

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 16:22:00	61	61	49	49	78	36
13-May-2025 16:23:00	61	61	49	49	78	36
13-May-2025 16:24:00	61	61	49	49	78	36
13-May-2025 16:25:01	61	61	49	49	81	36
13-May-2025 16:26:00	61	61	49	49	80	36
13-May-2025 16:27:00	61	61	49	49	80	36
13-May-2025 16:28:01	61	61	49	49	83	36
13-May-2025 16:29:00	61	61	49	49	89	36
13-May-2025 16:30:00	61	61	49	49	88	36
13-May-2025 16:31:00	61	61	49	49	86	36
13-May-2025 16:32:00	61	61	49	49	85	36
13-May-2025 16:33:00	61	61	49	49	84	36
13-May-2025 16:23:25	61	61	49	49	82	36

Generated By: Operator user1
Date: 17-May-2025 16:23:25

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

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13-May-2025 16:35:00	61	61	49	49	79	36
13-May-2025 16:36:00	61	61	49	49	78	36
13-May-2025 16:37:00	61	61	49	49	78	36
13-May-2025 16:38:00	61	61	50	50	77	36
13-May-2025 16:39:00	61	61	50	50	77	36
13-May-2025 16:40:00	61	61	50	50	77	36
13-May-2025 16:41:00	61	61	50	50	77	36

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13-May-2025 16:42:01	61	61	50	50	77	36
13-May-2025 16:43:00	61	61	50	50	77	36
13-May-2025 16:44:00	61	61	50	50	78	36
13-May-2025 16:45:00	61	61	50	50	79	36
13-May-2025 16:46:00	61	61	50	50	79	36
13-May-2025 16:47:00	61	61	50	50	79	36
13-May-2025 16:48:00	61	61	50	50	79	36
13-May-2025 16:49:00	61	61	50	50	79	36
13-May-2025 16:50:00	61	61	50	50	79	36
13-May-2025 16:51:00	61	61	50	50	80	36
13-May-2025 16:52:00	61	61	50	50	80	36
13-May-2025 16:53:00	61	61	50	50	82	36
13-May-2025 16:23:25 Generated By: Operator user1 Date: 17-May-2025 16:23:25	61	61	50	50	82	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

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13-May-2025 16:55:00	61	61	50	50	82	36
13-May-2025 16:56:00	61	61	50	50	82	36
13-May-2025 16:57:00	61	61	50	50	83	36
13-May-2025 16:58:01	61	61	50	50	82	36
13-May-2025 16:59:00	61	61	50	50	81	36
13-May-2025 17:00:00	61	61	50	50	82	36
13-May-2025 17:01:00	61	61	50	50	81	36

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13-May-2025 17:02:00	61	61	50	50	81	36
13-May-2025 17:03:00	61	61	50	50	81	36
13-May-2025 17:04:00	61	61	50	50	81	36
13-May-2025 17:05:00	61	61	50	50	82	36
13-May-2025 17:06:00	61	61	50	50	82	36
13-May-2025 17:07:00	61	61	50	50	82	36
13-May-2025 17:08:01	61	61	50	50	82	36
13-May-2025 17:09:00	61	61	50	50	81	36
13-May-2025 17:10:00	61	61	50	50	80	36
13-May-2025 17:11:00	61	61	50	50	80	36
13-May-2025 17:12:00	61	61	50	50	81	36
13-May-2025 17:13:00	61	61	50	50	80	36
13-May-2025 16:23:25 Generated By: Operator user1 Date: 17-May-2025 16:23:25	61	61	50	50	79	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41			Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00			

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13-May-2025 17:15:00	61	61	50	50	79	36
13-May-2025 17:16:00	61	61	50	50	79	36
13-May-2025 17:17:00	61	61	50	50	78	36
13-May-2025 17:18:00	61	61	50	50	78	36
13-May-2025 17:19:00	61	61	50	50	78	35
13-May-2025 17:20:00	61	61	50	50	78	36
13-May-2025 17:21:00	61	61	50	50	78	36

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13-May-2025 17:22:00	61	61	50	50	78	36
13-May-2025 17:23:00	61	61	50	50	78	36
13-May-2025 17:24:00	61	61	50	50	79	36
13-May-2025 17:25:00	61	61	50	50	78	36
13-May-2025 17:26:00	61	61	50	50	78	35
13-May-2025 17:27:00	61	61	50	50	78	36
13-May-2025 17:28:00	61	61	50	50	78	36
13-May-2025 17:29:00	61	61	51	50	78	35
13-May-2025 17:30:00	61	61	51	51	78	36
13-May-2025 17:31:00	61	61	51	51	78	36
13-May-2025 17:32:00	61	61	51	51	78	36
13-May-2025 17:33:00	61	61	51	51	78	36
13-May-2025 16:23:25	61	61	51	51	79	36

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13-May-2025 17:35:00	61	61	51	51	79	35
13-May-2025 17:36:00	61	61	51	51	79	35
13-May-2025 17:37:00	61	61	51	51	76	36
13-May-2025 17:38:00	61	61	51	51	70	37
13-May-2025 17:39:00	61	61	51	51	71	38
13-May-2025 17:40:00	61	61	51	51	76	37
13-May-2025 17:41:00	61	61	51	51	79	36

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13-May-2025 17:42:00	61	61	51	51	81	36
13-May-2025 17:43:00	61	61	51	51	83	36
13-May-2025 17:44:00	61	61	51	51	82	36
13-May-2025 17:45:00	61	61	51	51	80	36
13-May-2025 17:46:00	61	61	51	51	80	36
13-May-2025 17:47:00	61	61	51	51	79	36
13-May-2025 17:48:00	61	61	51	51	79	36
13-May-2025 17:49:00	61	61	51	51	79	36
13-May-2025 17:50:00	61	61	51	51	79	36
13-May-2025 17:51:00	61	61	51	51	79	36
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13-May-2025 17:55:00	61	61	51	51	79	35
13-May-2025 17:56:00	61	61	51	51	79	36
13-May-2025 17:57:00	61	61	51	51	79	36
13-May-2025 17:58:00	61	61	51	51	79	36
13-May-2025 17:59:00	61	61	51	51	79	36
13-May-2025 18:00:00	61	61	51	51	79	36
13-May-2025 18:01:00	61	61	51	51	79	35

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13-May-2025 18:02:00	61	61	51	51	79	35
13-May-2025 18:03:00	61	61	51	51	79	36
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13-May-2025 18:05:00	61	61	51	51	80	36
13-May-2025 18:06:00	61	61	51	51	80	36
13-May-2025 18:07:00	61	61	51	51	80	36
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13-May-2025 18:09:00	61	61	51	51	80	36
13-May-2025 18:10:00	61	61	51	51	80	36
13-May-2025 18:11:00	61	61	51	51	80	36
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13-May-2025 Generated By: Operator user1 Date: 17-May-2025 16:23:25	61	61	51	51	80	36
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13-May-2025 18:15:00	61	61	51	51	80	36
13-May-2025 18:16:00	61	61	51	51	82	36
13-May-2025 18:17:00	61	61	51	51	81	36
13-May-2025 18:18:00	61	61	51	51	82	36
13-May-2025 18:19:00	61	61	51	51	81	36
13-May-2025 18:20:00	61	61	51	51	81	36
13-May-2025 18:21:00	61	61	51	51	80	36

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13-May-2025 18:22:00	61	61	51	51	80	36
13-May-2025 18:23:00	61	61	51	51	80	36
13-May-2025 18:24:00	61	61	51	51	80	36
13-May-2025 18:25:00	61	61	51	51	80	36
13-May-2025 18:26:00	61	61	51	51	80	36
13-May-2025 18:27:01	61	61	51	51	80	36
13-May-2025 18:28:00	61	61	51	52	80	36
13-May-2025 18:29:00	61	61	51	52	79	35
13-May-2025 18:30:00	61	61	52	52	79	35
13-May-2025 18:31:00	61	61	52	52	70	37
13-May-2025 18:32:00	61	61	52	52	70	38
13-May-2025 18:33:00	61	61	52	52	74	37
13-May-2025 16:23:25	61	61	52	52	76	37

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13-May-2025 18:35:00	61	61	52	52	79	36
13-May-2025 18:36:00	61	61	52	52	79	36
13-May-2025 18:37:00	61	61	52	52	80	36
13-May-2025 18:38:00	61	61	52	52	79	36
13-May-2025 18:39:00	61	61	52	52	78	36
13-May-2025 18:40:00	61	61	52	52	78	36
13-May-2025 18:41:00	61	61	52	52	78	35

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13-May-2025 18:42:00	61	61	52	52	78	35
13-May-2025 18:43:00	61	61	52	52	77	36
13-May-2025 18:44:00	61	61	52	52	77	35
13-May-2025 18:45:01	61	61	52	52	77	36
13-May-2025 18:46:00	61	61	52	52	77	35
13-May-2025 18:47:00	61	61	52	52	77	35
13-May-2025 18:48:00	61	61	52	52	68	38
13-May-2025 18:49:00	61	61	52	52	67	38
13-May-2025 18:50:00	61	61	52	52	69	38
13-May-2025 18:51:00	61	61	52	52	72	37
13-May-2025 18:52:00	61	61	52	52	75	37
13-May-2025 18:53:00	61	61	52	52	77	36
13-May-2025 16:23:25	61	61	52	52	77	36

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13-May-2025 18:55:00	61	61	52	52	77	36
13-May-2025 18:56:00	61	61	52	52	77	36
13-May-2025 18:57:00	61	61	52	52	77	36
13-May-2025 18:58:00	61	61	52	52	77	35
13-May-2025 18:59:00	61	61	52	52	77	35
13-May-2025 19:00:00	61	61	52	52	68	37
13-May-2025 19:01:00	61	61	52	52	67	38

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End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 19:02:00	61	61	52	52	69	38
13-May-2025 19:03:00	61	61	52	52	74	36
13-May-2025 19:04:00	61	61	52	52	75	37
13-May-2025 19:05:00	61	61	52	52	75	36
13-May-2025 19:06:00	61	61	52	52	76	36
13-May-2025 19:07:00	61	61	52	52	76	36
13-May-2025 19:08:00	61	61	52	52	76	36
13-May-2025 19:09:00	61	61	52	52	74	36
13-May-2025 19:10:00	61	61	52	52	74	36
13-May-2025 19:11:00	61	61	52	52	74	36
13-May-2025 19:12:00	61	61	52	52	74	36
13-May-2025 19:13:00	61	61	52	52	74	36
13-May-2025 16:23:25 Generated By: Operator user1 Date: 17-May-2025 16:23:25	61	61	52	52	74	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 19:15:00	61	61	52	52	74	36
13-May-2025 19:16:00	61	61	52	52	73	36
13-May-2025 19:17:00	61	61	52	52	73	36
13-May-2025 19:18:00	61	61	52	52	74	36
13-May-2025 19:19:00	61	61	52	52	73	36
13-May-2025 19:20:00	61	61	52	52	73	36
13-May-2025 19:21:00	61	61	52	52	74	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 19:22:00	61	61	52	52	74	36
13-May-2025 19:23:00	61	61	52	52	74	36
13-May-2025 19:24:00	61	61	52	52	74	36
13-May-2025 19:25:00	61	61	52	52	72	36
13-May-2025 19:26:00	61	61	52	52	72	36
13-May-2025 19:27:00	61	61	52	52	72	36
13-May-2025 19:28:00	61	61	52	52	72	36
13-May-2025 19:29:00	61	61	52	52	73	36
13-May-2025 19:30:00	61	61	52	52	74	36
13-May-2025 19:31:00	61	61	52	52	74	36
13-May-2025 19:32:00	61	61	52	52	73	36
13-May-2025 19:33:00	61	61	52	52	73	36
13-May-2025 16:23:25 Generated By: Operator user1 Date: 17-May-2025 16:23:25	61	61	52	52	73	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 19:35:00	61	61	52	52	73	36
13-May-2025 19:36:00	61	61	52	52	72	36
13-May-2025 19:37:00	61	61	52	52	72	36
13-May-2025 19:38:00	61	61	52	52	73	36
13-May-2025 19:39:00	61	61	52	52	75	36
13-May-2025 19:40:00	61	61	52	52	74	36
13-May-2025 19:41:00	61	61	52	52	73	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 19:42:00	61	61	52	52	74	36
13-May-2025 19:43:00	61	61	52	53	72	36
13-May-2025 19:44:00	61	61	52	53	73	36
13-May-2025 19:45:00	61	61	53	53	73	36
13-May-2025 19:46:00	61	61	53	53	73	36
13-May-2025 19:47:01	61	61	53	53	73	36
13-May-2025 19:48:00	61	61	53	53	74	36
13-May-2025 19:49:00	61	61	53	53	74	36
13-May-2025 19:50:00	61	61	53	53	73	36
13-May-2025 19:51:00	61	61	53	53	73	36
13-May-2025 19:52:00	61	61	53	53	72	36
13-May-2025 19:53:00	61	61	53	53	72	36
13-May-2025 16:23:25	61	61	53	53	72	36

Generated By: Operator user1
Date: 17-May-2025 16:23:25

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 19:55:00	61	61	53	53	72	36
13-May-2025 19:56:00	61	61	53	53	72	36
13-May-2025 19:57:00	61	61	53	53	73	36
13-May-2025 19:58:00	61	61	53	53	73	36
13-May-2025 19:59:01	61	61	53	53	73	36
13-May-2025 20:00:00	61	61	53	53	71	36
13-May-2025 20:01:00	61	61	53	53	71	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 20:02:00	61	61	53	53	72	36
13-May-2025 20:03:00	61	61	53	53	72	36
13-May-2025 20:04:00	61	61	53	53	72	36
13-May-2025 20:05:00	61	61	53	53	71	36
13-May-2025 20:06:00	61	61	53	53	72	36
13-May-2025 20:07:00	61	61	53	53	72	36
13-May-2025 20:08:00	61	61	53	53	72	36
13-May-2025 20:09:00	61	61	53	53	73	36
13-May-2025 20:10:00	61	61	53	53	72	36
13-May-2025 20:11:00	61	61	53	53	71	36
13-May-2025 20:12:00	61	61	53	53	72	36
13-May-2025 20:13:00	61	61	53	53	72	36
13-May-2025 20:14:00 Generated By: Operator user1 Date: 17-May-2025 16:23:25	61	61	53	53	72	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 20:15:00	61	61	53	53	72	36
13-May-2025 20:16:00	61	61	53	53	73	36
13-May-2025 20:17:01	61	61	53	53	72	36
13-May-2025 20:18:00	61	61	53	53	73	36
13-May-2025 20:19:00	61	61	53	53	72	36
13-May-2025 20:20:00	61	61	53	53	71	36
13-May-2025 20:21:00	61	61	53	53	71	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 20:22:00	61	61	53	53	72	36
13-May-2025 20:23:00	61	61	53	53	71	36
13-May-2025 20:24:00	61	61	53	53	71	36
13-May-2025 20:25:00	61	61	53	53	73	36
13-May-2025 20:26:00	61	61	53	53	74	36
13-May-2025 20:27:00	61	61	53	53	74	36
13-May-2025 20:28:00	61	61	53	53	72	36
13-May-2025 20:29:00	61	61	53	53	71	36
13-May-2025 20:30:00	61	61	53	53	72	36
13-May-2025 20:31:00	61	61	53	53	72	36
13-May-2025 20:32:00	61	61	53	53	72	36
13-May-2025 20:33:00	61	61	53	53	72	36
13-May-2025 20:34:00	61	61	53	53	72	36
Generated By: Operator user1 Date: 17-May-2025 16:23:25			Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41		Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00	

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 20:35:00	61	61	53	53	74	36
13-May-2025 20:36:00	61	61	53	53	73	36
13-May-2025 20:37:00	61	61	53	53	73	36
13-May-2025 20:38:00	61	61	53	53	73	36
13-May-2025 20:39:00	61	61	53	53	72	36
13-May-2025 20:40:00	61	61	53	53	73	36
13-May-2025 20:41:00	61	61	53	53	73	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 20:42:00	61	61	53	53	73	36
13-May-2025 20:43:00	61	61	53	53	72	36
13-May-2025 20:44:00	61	61	53	53	73	36
13-May-2025 20:45:00	61	61	53	53	74	36
13-May-2025 20:46:00	61	61	53	53	75	36
13-May-2025 20:47:00	61	61	53	53	75	36
13-May-2025 20:48:00	61	61	53	53	73	36
13-May-2025 20:49:00	61	61	53	53	72	36
13-May-2025 20:50:00	61	61	53	53	73	36
13-May-2025 20:51:00	61	61	53	53	72	36
13-May-2025 20:52:00	61	61	53	53	73	36
13-May-2025 20:53:00	61	61	53	53	73	36
13-May-2025 16:23:25 Generated By: Operator user1 Date: 17-May-2025 16:23:25	61	61	53	53	74	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 20:55:00	61	61	53	53	75	36
13-May-2025 20:56:00	61	61	53	53	74	36
13-May-2025 20:57:00	61	61	53	53	73	36
13-May-2025 20:58:00	61	61	53	53	74	36
13-May-2025 20:59:00	61	61	53	53	73	36
13-May-2025 21:00:00	61	61	53	53	73	36
13-May-2025 21:01:00	61	61	53	53	75	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 21:02:00	61	61	53	53	75	36
13-May-2025 21:03:00	61	61	53	53	76	36
13-May-2025 21:04:00	61	61	53	53	77	36
13-May-2025 21:05:00	61	61	53	53	77	36
13-May-2025 21:06:00	61	61	53	53	77	36
13-May-2025 21:07:00	61	61	53	53	78	36
13-May-2025 21:08:00	61	61	53	53	78	36
13-May-2025 21:09:00	61	61	53	53	76	36
13-May-2025 21:10:00	61	61	53	53	77	36
13-May-2025 21:11:00	61	61	53	53	77	36
13-May-2025 21:12:00	61	61	53	53	76	36
13-May-2025 21:13:00	61	61	53	53	78	36
13-May-2025 21:14:00 Generated By: Operator user1 Date: 17-May-2025 16:23:25	61	61	53	53	78	36 Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41
						Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 21:15:00	61	61	53	53	78	36
13-May-2025 21:16:00	61	61	53	53	77	36
13-May-2025 21:17:00	61	61	53	53	76	36
13-May-2025 21:18:00	61	61	53	54	77	36
13-May-2025 21:19:01	61	61	53	54	78	36
13-May-2025 21:20:00	61	61	54	54	78	36
13-May-2025 21:21:00	61	61	54	54	79	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 21:22:00	61	61	54	54	79	36
13-May-2025 21:23:00	61	61	54	54	79	36
13-May-2025 21:24:00	61	61	54	54	79	36
13-May-2025 21:25:00	61	61	54	54	79	36
13-May-2025 21:26:00	61	61	54	54	79	36
13-May-2025 21:27:00	61	61	54	54	79	36
13-May-2025 21:28:00	61	61	54	54	79	36
13-May-2025 21:29:00	61	61	54	54	79	36
13-May-2025 21:30:00	61	61	54	54	79	36
13-May-2025 21:31:00	61	61	54	54	79	36
13-May-2025 21:32:00	61	61	54	54	80	36
13-May-2025 21:33:00	61	61	54	54	80	36
13-May-2025 21:34:00	61	61	54	54	80	36
<div> <div>Generated By: Operator user1 Date: 17-May-2025 16:23:25</div> <div>Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41</div> <div>Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00</div> </div>						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 21:35:00	61	61	54	54	79	36
13-May-2025 21:36:00	61	61	54	54	79	36
13-May-2025 21:37:00	61	61	54	54	79	36
13-May-2025 21:38:00	61	61	54	54	79	36
13-May-2025 21:39:00	61	61	54	54	80	36
13-May-2025 21:40:00	61	61	54	54	80	36
13-May-2025 21:41:00	61	61	54	54	81	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 21:42:00	61	61	54	54	81	36
13-May-2025 21:43:00	61	61	54	54	81	36
13-May-2025 21:44:00	61	61	54	54	80	36
13-May-2025 21:45:00	61	61	54	54	80	36
13-May-2025 21:46:00	61	61	54	54	80	36
13-May-2025 21:47:00	61	61	54	54	80	36
13-May-2025 21:48:00	61	61	54	54	81	36
13-May-2025 21:49:00	61	61	54	54	81	36
13-May-2025 21:50:00	61	61	54	54	81	36
13-May-2025 21:51:01	61	61	54	54	81	36
13-May-2025 21:52:00	61	61	54	54	81	36
13-May-2025 21:53:00	61	61	54	54	80	36
13-May-2025 21:54:00 Generated By: Operator user1 Date: 17-May-2025 16:23:25	61	61	54	54	80	36 Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41
						Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 21:55:01	61	61	54	54	81	36
13-May-2025 21:56:00	61	61	54	54	81	36
13-May-2025 21:57:00	61	61	54	54	81	36
13-May-2025 21:58:00	61	61	54	54	81	36
13-May-2025 21:59:00	61	61	54	54	82	36
13-May-2025 22:00:00	61	61	54	54	82	36
13-May-2025 22:01:01	61	61	54	54	82	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 22:02:00	61	61	54	54	82	36
13-May-2025 22:03:00	61	61	54	54	82	36
13-May-2025 22:04:00	61	61	54	54	82	36
13-May-2025 22:05:00	61	61	54	54	82	36
13-May-2025 22:06:00	61	61	54	54	82	36
13-May-2025 22:07:00	61	61	54	54	83	36
13-May-2025 22:08:00	61	61	54	54	83	36
13-May-2025 22:09:00	61	61	54	54	84	36
13-May-2025 22:10:00	61	61	54	54	83	36
13-May-2025 22:11:00	61	61	54	54	83	36
13-May-2025 22:12:00	61	61	54	54	83	36
13-May-2025 22:13:00	61	61	54	54	82	36
13-May-2025 22:13:00 Generated By: Operator user1 Date: 17-May-2025 16:23:25	61	61	54	54	82	36 Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41
						36 Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 22:15:00	61	61	54	54	83	36
13-May-2025 22:16:00	61	61	54	54	83	36
13-May-2025 22:17:00	61	61	54	54	83	36
13-May-2025 22:18:00	61	61	54	54	83	36
13-May-2025 22:19:00	61	61	54	54	83	36
13-May-2025 22:20:00	61	61	54	54	83	36
13-May-2025 22:21:00	61	61	54	54	82	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 22:22:00	61	61	54	54	83	36
13-May-2025 22:23:00	61	61	54	54	82	36
13-May-2025 22:24:00	61	61	54	54	83	36
13-May-2025 22:25:00	61	61	54	54	83	36
13-May-2025 22:26:00	61	61	54	54	83	36
13-May-2025 22:27:00	61	61	54	54	83	36
13-May-2025 22:28:00	61	61	54	55	84	36
13-May-2025 22:29:00	61	61	54	55	84	36
13-May-2025 22:30:00	61	61	55	55	82	36
13-May-2025 22:31:00	61	61	55	55	83	36
13-May-2025 22:32:00	61	61	55	55	83	36
13-May-2025 22:33:00	61	61	55	55	83	36
13-May-2025 22:34:00	61	61	55	55	83	36
Generated By: Operator user1 Date: 17-May-2025 16:23:25	61	61	55	55	83	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 22:35:00	61	61	55	55	82	36
13-May-2025 22:36:01	61	61	55	55	83	36
13-May-2025 22:37:00	61	61	55	55	82	36
13-May-2025 22:38:00	61	61	55	55	82	36
13-May-2025 22:39:00	61	61	55	55	82	36
13-May-2025 22:40:00	61	61	55	55	82	36
13-May-2025 22:41:00	61	61	55	55	82	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 22:42:00	61	61	55	55	83	36
13-May-2025 22:43:00	61	61	55	55	83	36
13-May-2025 22:44:00	61	61	55	55	83	36
13-May-2025 22:45:00	61	61	55	55	83	36
13-May-2025 22:46:00	61	61	55	55	83	36
13-May-2025 22:47:00	61	61	55	55	83	36
13-May-2025 22:48:00	61	61	55	55	82	36
13-May-2025 22:49:00	61	61	55	55	81	36
13-May-2025 22:50:00	61	61	55	55	82	36
13-May-2025 22:51:00	61	61	55	55	82	36
13-May-2025 22:52:00	61	61	55	55	84	36
13-May-2025 22:53:00	61	61	55	55	84	36
13-May-2025 22:54:00 Generated By: Operator user1 Date: 17-May-2025 16:23:25	61	61	55	55	84	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 22:55:00	61	61	55	55	85	36
13-May-2025 22:56:00	61	61	55	55	84	36
13-May-2025 22:57:00	61	61	55	55	83	36
13-May-2025 22:58:00	61	61	55	55	83	36
13-May-2025 22:59:00	61	61	55	55	83	36
13-May-2025 23:00:00	61	61	55	55	84	36
13-May-2025 23:01:01	61	61	55	55	84	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 23:02:00	61	61	55	55	84	36
13-May-2025 23:03:00	61	61	55	55	84	36
13-May-2025 23:04:00	61	61	55	55	84	36
13-May-2025 23:05:00	61	61	55	55	84	36
13-May-2025 23:06:00	61	61	55	55	84	36
13-May-2025 23:07:00	61	61	55	55	84	36
13-May-2025 23:08:00	61	61	55	55	85	36
13-May-2025 23:09:00	61	62	55	55	84	36
13-May-2025 23:10:00	61	62	55	55	83	36
13-May-2025 23:11:00	61	62	55	55	83	36
13-May-2025 23:12:00	61	62	55	55	84	36
13-May-2025 23:13:01	61	62	56	56	84	36
13-May-2025 23:13:01	61	62	56	56	84	36

Generated By: Operator user1
Date: 17-May-2025 16:23:25

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 23:15:00	62	62	56	56	84	36
13-May-2025 23:16:00	62	62	56	56	84	36
13-May-2025 23:17:00	62	62	56	56	84	36
13-May-2025 23:18:00	62	62	56	56	84	36
13-May-2025 23:19:00	62	62	56	56	82	36
13-May-2025 23:20:01	62	62	56	56	82	36
13-May-2025 23:21:00	62	62	56	56	82	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 23:22:00	62	62	56	56	83	36
13-May-2025 23:23:00	62	62	56	56	84	36
13-May-2025 23:24:00	62	62	56	56	85	36
13-May-2025 23:25:00	62	62	56	56	85	36
13-May-2025 23:26:00	62	62	56	56	85	36
13-May-2025 23:27:00	62	62	56	56	86	36
13-May-2025 23:28:00	62	62	56	56	86	36
13-May-2025 23:29:00	62	62	56	56	85	36
13-May-2025 23:30:00	62	62	56	56	85	36
13-May-2025 23:31:00	62	62	56	56	85	36
13-May-2025 23:32:00	62	62	56	56	84	36
13-May-2025 23:33:00	62	62	56	56	84	36
13-May-2025 16:23:25 Generated By: Operator user1 Date: 17-May-2025 16:23:25	62	62	56	56	83	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 23:35:00	62	62	56	56	84	36
13-May-2025 23:36:00	62	62	56	56	84	36
13-May-2025 23:37:00	62	62	56	56	84	36
13-May-2025 23:38:00	62	62	56	56	83	36
13-May-2025 23:39:00	62	62	56	56	81	36
13-May-2025 23:40:00	62	62	56	56	81	36
13-May-2025 23:41:00	62	62	56	56	82	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 23:42:00	62	62	56	56	82	36
13-May-2025 23:43:00	62	62	56	56	83	36
13-May-2025 23:44:00	62	62	56	56	84	36
13-May-2025 23:45:00	62	62	56	56	84	36
13-May-2025 23:46:00	62	62	56	56	86	36
13-May-2025 23:47:00	62	62	56	56	84	36
13-May-2025 23:48:00	62	62	56	56	84	36
13-May-2025 23:49:00	62	62	56	56	83	36
13-May-2025 23:50:00	62	62	56	56	83	36
13-May-2025 23:51:00	62	62	56	56	83	36
13-May-2025 23:52:00	62	62	56	56	84	36
13-May-2025 23:53:00	62	62	56	56	84	36
13-May-2025 16:23:25 Generated By: Operator user1 Date: 17-May-2025 16:23:25	62	62	56	56	84	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
13-May-2025 23:55:00	62	62	56	56	85	36
13-May-2025 23:56:00	62	62	56	56	84	36
13-May-2025 23:57:00	62	62	56	56	83	36
13-May-2025 23:58:00	62	62	56	56	83	36
13-May-2025 23:59:00	62	62	57	57	83	36
14-May-2025 00:00:00	62	62	57	57	84	36
14-May-2025 00:01:00	62	62	57	57	84	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 00:02:00	62	62	57	57	84	36
14-May-2025 00:03:00	62	62	57	57	84	36
14-May-2025 00:04:01	62	62	57	57	83	36
14-May-2025 00:05:00	62	62	57	57	84	36
14-May-2025 00:06:00	62	62	57	57	84	36
14-May-2025 00:07:01	62	62	57	57	83	36
14-May-2025 00:08:00	62	62	57	57	83	36
14-May-2025 00:09:00	62	62	57	57	83	36
14-May-2025 00:10:00	62	62	57	57	84	36
14-May-2025 00:11:00	62	62	57	57	85	36
14-May-2025 00:12:00	62	62	57	57	84	36
14-May-2025 00:13:00	62	62	57	57	84	36
14-May-2025 00:14:00 Generated By: Operator user1 Date: 17-May-2025 16:23:26	62	62	57	57	84	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 00:15:00	62	62	57	57	83	36
14-May-2025 00:16:00	62	62	57	57	83	36
14-May-2025 00:17:00	62	62	57	57	83	36
14-May-2025 00:18:00	62	62	57	57	83	36
14-May-2025 00:19:00	62	62	57	57	83	36
14-May-2025 00:20:00	62	62	57	57	83	36
14-May-2025 00:21:00	62	62	57	57	83	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 00:22:00	62	62	57	57	84	36
14-May-2025 00:23:00	62	62	57	57	84	36
14-May-2025 00:24:00	62	62	57	57	84	36
14-May-2025 00:25:00	62	62	57	57	84	36
14-May-2025 00:26:00	62	62	57	57	83	36
14-May-2025 00:27:00	62	62	57	57	82	36
14-May-2025 00:28:00	62	62	57	57	82	36
14-May-2025 00:29:00	62	62	57	57	82	36
14-May-2025 00:30:00	62	62	57	57	82	36
14-May-2025 00:31:00	62	62	57	57	82	36
14-May-2025 00:32:01	62	62	57	57	83	36
14-May-2025 00:33:00	62	62	57	57	83	36
14-May-2025 16:23:26 Generated By: Operator user1 Date: 17-May-2025 16:23:26	62	62	57	57	83	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 00:35:01	62	62	57	57	82	36
14-May-2025 00:36:00	62	62	57	57	82	36
14-May-2025 00:37:00	62	62	57	57	81	36
14-May-2025 00:38:01	62	62	57	57	81	36
14-May-2025 00:39:00	62	62	57	57	82	36
14-May-2025 00:40:00	62	62	57	57	82	36
14-May-2025 00:41:00	62	62	57	57	83	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 00:42:00	62	62	57	57	83	36
14-May-2025 00:43:00	62	62	57	57	82	36
14-May-2025 00:44:00	62	62	57	57	81	36
14-May-2025 00:45:00	62	62	57	57	81	36
14-May-2025 00:46:00	62	62	57	57	81	36
14-May-2025 00:47:00	62	62	57	57	81	36
14-May-2025 00:48:00	62	62	58	58	81	36
14-May-2025 00:49:00	62	62	58	58	82	36
14-May-2025 00:50:00	62	62	58	58	82	36
14-May-2025 00:51:00	62	62	58	58	82	36
14-May-2025 00:52:00	62	62	58	58	82	36
14-May-2025 00:53:00	62	62	58	58	82	36
14-May-2025 16:23:26 Generated By: Operator user1 Date: 17-May-2025 16:23:26	62	62	58	58	81	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 00:55:00	62	63	58	58	81	36
14-May-2025 00:56:00	62	63	58	58	81	36
14-May-2025 00:57:00	62	63	58	58	81	36
14-May-2025 00:58:00	62	63	58	58	81	36
14-May-2025 00:59:00	62	63	58	58	82	36
14-May-2025 01:00:00	62	63	58	58	82	36
14-May-2025 01:01:00	62	63	58	58	82	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 01:02:00	62	63	58	58	82	36
14-May-2025 01:03:00	62	63	58	58	82	36
14-May-2025 01:04:00	62	63	58	58	82	36
14-May-2025 01:05:00	63	63	58	58	83	36
14-May-2025 01:06:00	63	63	58	58	84	36
14-May-2025 01:07:01	63	63	58	58	85	36
14-May-2025 01:08:00	63	63	58	58	85	36
14-May-2025 01:09:01	63	63	58	58	85	36
14-May-2025 01:10:00	63	63	58	58	85	36
14-May-2025 01:11:00	63	63	58	58	84	36
14-May-2025 01:12:00	63	63	58	58	84	36
14-May-2025 01:13:00	63	63	58	58	82	36
14-May-2025 01:14:00 Generated By: Operator user1 Date: 17-May-2025 16:23:26	63	63	58	58	83	36 Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41
						Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 01:15:00	63	63	58	58	82	36
14-May-2025 01:16:00	63	63	58	58	83	36
14-May-2025 01:17:00	63	63	58	58	83	36
14-May-2025 01:18:00	63	63	58	58	83	36
14-May-2025 01:19:00	63	63	58	58	82	36
14-May-2025 01:20:00	63	63	58	58	82	36
14-May-2025 01:21:00	63	63	58	58	82	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 01:22:00	63	63	58	58	83	36
14-May-2025 01:23:00	63	63	58	58	83	36
14-May-2025 01:24:00	63	63	58	58	83	36
14-May-2025 01:25:00	63	63	58	58	83	36
14-May-2025 01:26:00	63	63	58	58	83	36
14-May-2025 01:27:00	63	63	58	58	83	36
14-May-2025 01:28:00	63	63	58	58	82	36
14-May-2025 01:29:00	63	63	58	58	81	36
14-May-2025 01:30:00	63	63	58	58	81	36
14-May-2025 01:31:00	63	63	58	58	80	36
14-May-2025 01:32:00	63	63	58	58	80	36
14-May-2025 01:33:00	63	63	58	58	80	36
14-May-2025 01:34:00 Generated By: Operator user1 Date: 17-May-2025 16:23:26	63	63	58	58	81	36 Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41
						Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 01:35:00	63	63	58	58	81	36
14-May-2025 01:36:00	63	63	58	58	80	36
14-May-2025 01:37:00	63	63	58	58	80	36
14-May-2025 01:38:00	63	63	58	58	80	36
14-May-2025 01:39:00	63	63	58	58	79	36
14-May-2025 01:40:00	63	63	58	58	80	36
14-May-2025 01:41:00	63	63	58	58	81	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 01:42:00	63	63	58	58	82	36
14-May-2025 01:43:00	63	63	58	58	82	36
14-May-2025 01:44:00	63	63	58	58	82	36
14-May-2025 01:45:00	63	63	58	58	81	36
14-May-2025 01:46:00	63	63	58	58	81	36
14-May-2025 01:47:00	63	63	58	58	80	36
14-May-2025 01:48:00	63	63	58	58	79	35
14-May-2025 01:49:00	63	63	58	58	79	36
14-May-2025 01:50:00	63	63	58	58	79	36
14-May-2025 01:51:00	63	63	58	58	79	36
14-May-2025 01:52:00	63	63	58	58	79	36
14-May-2025 01:53:00	63	63	58	58	79	36
14-May-2025 01:54:00 Generated By: Operator user1 Date: 17-May-2025 16:23:26	63	63	58	58	79	36 Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41
						Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 01:55:00	63	63	58	58	79	36
14-May-2025 01:56:00	63	63	58	58	78	35
14-May-2025 01:57:00	63	63	58	59	78	36
14-May-2025 01:58:00	63	63	58	59	78	36
14-May-2025 01:59:00	63	63	58	59	78	36
14-May-2025 02:00:00	63	63	58	59	78	36
14-May-2025 02:01:00	63	63	59	59	78	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 02:02:00	63	63	59	59	79	36
14-May-2025 02:03:00	63	63	59	59	79	36
14-May-2025 02:04:00	63	63	59	59	79	36
14-May-2025 02:05:00	63	63	59	59	79	36
14-May-2025 02:06:00	63	63	59	59	79	35
14-May-2025 02:07:00	63	63	59	59	79	36
14-May-2025 02:08:00	63	63	59	59	79	36
14-May-2025 02:09:00	63	63	59	59	78	36
14-May-2025 02:10:00	63	63	59	59	78	36
14-May-2025 02:11:00	63	63	59	59	78	36
14-May-2025 02:12:00	63	63	59	59	78	35
14-May-2025 02:13:00	63	63	59	59	78	35
14-May-2025 16:23:26 Generated By: Operator user1 Date: 17-May-2025 16:23:26	63	63	59	59	78	35
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 02:15:00	63	63	59	59	78	35
14-May-2025 02:16:00	63	63	59	59	78	35
14-May-2025 02:17:00	63	63	59	59	78	35
14-May-2025 02:18:00	63	63	59	59	78	35
14-May-2025 02:19:00	63	63	59	59	78	35
14-May-2025 02:20:00	63	63	59	59	67	36
14-May-2025 02:21:00	63	63	59	59	66	34

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 02:22:00	63	63	59	59	68	37
14-May-2025 02:23:01	63	63	59	59	73	37
14-May-2025 02:24:00	63	63	59	59	78	36
14-May-2025 02:25:00	63	63	59	59	79	36
14-May-2025 02:26:00	63	63	59	59	78	36
14-May-2025 02:27:00	62	63	59	59	78	36
14-May-2025 02:28:00	62	63	59	59	77	36
14-May-2025 02:29:00	62	63	59	59	76	36
14-May-2025 02:30:00	62	63	59	59	76	36
14-May-2025 02:31:00	62	63	59	59	63	41
14-May-2025 02:32:00	62	63	59	59	65	36
14-May-2025 02:33:00	62	63	59	59	66	38
14-May-2025 02:34:00	62	63	59	59	72	37

Generated By: Operator user1
Date: 17-May-2025 16:23:26

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 02:35:00	62	63	59	59	78	37
14-May-2025 02:36:00	62	63	59	59	82	36
14-May-2025 02:37:00	62	63	59	59	81	36
14-May-2025 02:38:00	62	63	59	59	83	36
14-May-2025 02:39:00	62	63	59	59	87	36
14-May-2025 02:40:01	62	63	59	59	90	36
14-May-2025 02:41:00	62	63	59	59	90	35

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 02:42:00	62	63	59	59	80	37
14-May-2025 02:43:00	62	63	59	59	80	35
14-May-2025 02:44:01	62	63	59	59	82	37
14-May-2025 02:45:00	62	63	59	59	88	37
14-May-2025 02:46:00	62	62	59	59	90	36
14-May-2025 02:47:00	62	62	59	59	92	36
14-May-2025 02:48:00	62	62	59	59	94	36
14-May-2025 02:49:00	62	63	59	59	99	36
14-May-2025 02:50:00	62	62	59	59	98	37
14-May-2025 02:51:00	62	62	59	59	105	36
14-May-2025 02:52:00	62	62	59	59	108	36
14-May-2025 02:53:00	62	62	59	59	113	36
14-May-2025 02:54:00	62	62	59	59	109	36
Generated By: Operator user1 Date: 17-May-2025 16:23:26			Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41		Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00	

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 02:55:00	62	62	59	59	114	37
14-May-2025 02:56:00	62	62	59	59	40	40
14-May-2025 02:57:00	62	62	59	59	40	40
14-May-2025 02:58:00	62	62	59	59	42	42
14-May-2025 02:59:00	62	62	59	59	71	39
14-May-2025 03:00:00	62	62	59	59	72	40
14-May-2025 03:01:00	62	62	59	59	79	38

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 03:02:00	62	62	59	59	81	37
14-May-2025 03:03:00	62	62	59	59	83	37
14-May-2025 03:04:00	62	62	59	59	82	36
14-May-2025 03:05:00	62	62	59	59	83	36
14-May-2025 03:06:00	62	62	59	59	82	36
14-May-2025 03:07:00	62	62	59	59	80	36
14-May-2025 03:08:00	62	62	59	59	78	36
14-May-2025 03:09:00	62	62	59	59	78	36
14-May-2025 03:10:00	62	62	59	59	87	33
14-May-2025 03:11:00	62	62	59	59	75	37
14-May-2025 03:12:00	62	62	59	59	72	37
14-May-2025 03:13:00	62	62	59	59	74	37
14-May-2025 03:14:00	62	62	59	59	75	37
<div> <div>Generated By: Operator user1 Date: 17-May-2025 16:23:26</div> <div>Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41</div> <div>Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00</div> </div>						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 03:15:00	62	62	59	59	76	36
14-May-2025 03:16:00	62	62	59	59	76	36
14-May-2025 03:17:00	62	62	59	59	77	36
14-May-2025 03:18:01	62	62	59	59	77	36
14-May-2025 03:19:00	62	62	59	59	74	36
14-May-2025 03:20:00	62	62	59	59	74	36
14-May-2025 03:21:00	62	62	59	59	73	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 03:22:00	62	62	59	59	74	36
14-May-2025 03:23:00	62	62	59	59	74	36
14-May-2025 03:24:00	62	62	59	59	73	36
14-May-2025 03:25:00	62	62	59	59	73	36
14-May-2025 03:26:00	62	62	59	59	73	36
14-May-2025 03:27:00	62	62	59	59	73	36
14-May-2025 03:28:00	62	62	59	59	74	36
14-May-2025 03:29:00	62	62	59	59	74	36
14-May-2025 03:30:00	62	62	59	59	75	36
14-May-2025 03:31:00	62	62	59	59	73	36
14-May-2025 03:32:00	62	62	59	59	72	36
14-May-2025 03:33:00	62	62	59	59	73	36
14-May-2025 03:34:00	62	62	59	59	73	36
Generated By: Operator user1 Date: 17-May-2025 16:23:26			Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41		Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00	

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 03:35:00	62	62	59	59	74	36
14-May-2025 03:36:00	62	62	59	59	73	36
14-May-2025 03:37:00	62	62	59	59	72	36
14-May-2025 03:38:00	62	62	59	59	73	36
14-May-2025 03:39:00	62	62	59	59	75	36
14-May-2025 03:40:00	62	62	59	59	75	36
14-May-2025 03:41:00	62	62	59	59	74	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 03:42:00	62	62	59	59	73	36
14-May-2025 03:43:00	62	62	59	59	72	36
14-May-2025 03:44:00	62	62	59	59	73	36
14-May-2025 03:45:00	62	62	59	59	73	36
14-May-2025 03:46:00	62	62	59	59	74	36
14-May-2025 03:47:00	62	62	59	59	73	36
14-May-2025 03:48:00	62	62	59	59	73	36
14-May-2025 03:49:00	62	62	59	59	76	36
14-May-2025 03:50:00	62	62	59	59	74	36
14-May-2025 03:51:00	62	62	59	59	75	36
14-May-2025 03:52:00	62	62	59	59	73	36
14-May-2025 03:53:00	62	62	59	59	73	36
14-May-2025 03:54:00	62	62	59	59	73	36
Generated By: Operator user1 Date: 17-May-2025 16:23:26			Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41		Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00	

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

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Area: S20A

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 03:55:00	62	62	59	59	73	36
14-May-2025 03:56:00	62	62	59	59	72	36
14-May-2025 03:57:00	62	62	59	59	72	36
14-May-2025 03:58:01	62	62	59	59	73	36
14-May-2025 03:59:00	62	62	59	59	75	36
14-May-2025 04:00:00	62	62	59	59	75	36
14-May-2025 04:01:00	62	62	59	59	74	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 04:02:00	62	62	59	59	73	36
14-May-2025 04:03:00	62	62	59	59	73	36
14-May-2025 04:04:00	62	62	59	59	73	36
14-May-2025 04:05:01	62	62	59	59	73	36
14-May-2025 04:06:00	62	62	59	59	72	36
14-May-2025 04:07:00	62	62	59	59	72	36
14-May-2025 04:08:00	62	62	59	59	74	36
14-May-2025 04:09:00	62	62	59	59	74	36
14-May-2025 04:10:00	62	62	59	59	76	36
14-May-2025 04:11:00	62	62	59	59	75	36
14-May-2025 04:12:00	62	62	59	59	74	36
14-May-2025 04:13:00	62	62	59	59	74	36
14-May-2025 04:14:00	62	62	59	59	73	36

Generated By: Operator user1
Date: 17-May-2025 16:23:26

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

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Area: S20A

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 04:15:00	62	62	59	59	74	36
14-May-2025 04:16:00	62	62	59	59	74	36
14-May-2025 04:17:00	62	62	59	59	74	36
14-May-2025 04:18:00	62	62	59	59	74	36
14-May-2025 04:19:00	62	62	59	59	73	36
14-May-2025 04:20:00	62	62	59	59	75	36
14-May-2025 04:21:00	62	62	59	59	76	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

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Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 04:22:00	62	62	59	59	75	36
14-May-2025 04:23:00	62	62	59	59	73	36
14-May-2025 04:24:00	62	62	59	59	73	36
14-May-2025 04:25:00	62	62	59	59	74	36
14-May-2025 04:26:00	62	62	59	59	74	36
14-May-2025 04:27:00	62	62	59	59	74	36
14-May-2025 04:28:00	62	62	59	59	72	36
14-May-2025 04:29:00	62	62	59	59	73	36
14-May-2025 04:30:00	62	62	59	59	75	36
14-May-2025 04:31:00	62	62	59	59	75	36
14-May-2025 04:32:00	62	62	59	59	74	36
14-May-2025 04:33:00	62	62	59	59	73	36
14-May-2025 16:23:26 Generated By: Operator user1 Date: 17-May-2025 16:23:26	62	62	59	59	73	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 04:35:00	62	62	59	59	74	36
14-May-2025 04:36:00	62	62	59	59	73	36
14-May-2025 04:37:00	62	62	59	59	73	36
14-May-2025 04:38:00	62	62	59	59	73	36
14-May-2025 04:39:00	62	62	59	59	73	36
14-May-2025 04:40:00	62	62	59	59	72	36
14-May-2025 04:41:00	62	62	59	59	75	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

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Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 04:42:00	62	62	59	59	73	36
14-May-2025 04:43:00	62	62	59	59	73	36
14-May-2025 04:44:00	62	62	59	59	73	36
14-May-2025 04:45:00	62	62	59	59	73	36
14-May-2025 04:46:00	62	62	59	59	73	36
14-May-2025 04:47:00	62	62	59	59	74	36
14-May-2025 04:48:00	62	62	59	59	72	36
14-May-2025 04:49:00	62	62	59	59	72	36
14-May-2025 04:50:00	62	62	59	59	72	36
14-May-2025 04:51:00	62	62	59	59	74	36
14-May-2025 04:52:00	62	62	59	59	74	36
14-May-2025 04:53:00	62	62	59	59	75	36
14-May-2025 04:54:00 Generated By: Operator user1 Date: 17-May-2025 16:23:26	62	62	59	59	74	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

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Area: S20A

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 04:55:00	62	62	59	59	73	36
14-May-2025 04:56:00	62	62	59	59	74	36
14-May-2025 04:57:00	62	62	59	59	73	36
14-May-2025 04:58:00	62	62	59	59	73	36
14-May-2025 04:59:00	62	62	59	59	73	36
14-May-2025 05:00:00	62	62	59	59	73	36
14-May-2025 05:01:00	62	62	59	59	73	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 05:02:00	62	62	59	59	75	36
14-May-2025 05:03:00	62	62	59	59	74	36
14-May-2025 05:04:00	62	62	59	59	74	36
14-May-2025 05:05:00	62	62	59	59	75	36
14-May-2025 05:06:00	62	62	59	59	73	36
14-May-2025 05:07:00	62	62	59	59	72	36
14-May-2025 05:08:00	62	62	59	59	74	36
14-May-2025 05:09:00	62	62	59	59	73	36
14-May-2025 05:10:00	62	62	59	59	73	36
14-May-2025 05:11:00	62	62	59	59	74	36
14-May-2025 05:12:00	62	62	59	59	75	36
14-May-2025 05:13:00	62	62	59	59	77	36
14-May-2025 05:14:00 Generated By: Operator user1 Date: 17-May-2025 16:23:26	62	62	59	59	76	36 Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

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Area: S20A

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Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 05:15:00	62	62	59	59	77	36
14-May-2025 05:16:00	62	62	59	59	76	36
14-May-2025 05:17:00	62	62	59	59	43	43
14-May-2025 05:18:00	62	62	59	59	59	39
14-May-2025 05:19:00	62	62	59	59	69	39
14-May-2025 05:20:00	62	62	59	59	73	38
14-May-2025 05:21:00	62	62	59	59	79	37

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

Sub Area: Terrace Floor - Utility Floor

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Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 05:22:00	62	62	59	59	83	37
14-May-2025 05:23:00	62	62	59	59	84	36
14-May-2025 05:24:00	62	62	59	59	83	36
14-May-2025 05:25:00	62	62	59	59	82	36
14-May-2025 05:26:00	62	62	59	59	81	36
14-May-2025 05:27:00	62	62	59	59	81	36
14-May-2025 05:28:00	62	62	60	60	80	36
14-May-2025 05:29:00	62	62	60	60	80	36
14-May-2025 05:30:00	62	62	60	60	80	36
14-May-2025 05:31:00	62	62	60	60	80	36
14-May-2025 05:32:00	62	62	60	60	80	35
14-May-2025 05:33:00	62	62	60	60	80	36
14-May-2025 05:34:00	62	62	60	60	80	36
Generated By: Operator user1 Date: 17-May-2025 16:23:26			Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41		Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00	

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 05:35:00	62	62	60	60	52	40
14-May-2025 05:36:00	62	62	60	60	69	36
14-May-2025 05:37:00	62	62	60	60	71	37
14-May-2025 05:38:00	62	62	60	60	78	37
14-May-2025 05:39:00	62	62	60	60	82	37
14-May-2025 05:40:00	62	62	60	60	82	36
14-May-2025 05:41:00	62	62	60	60	85	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

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End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 05:42:00	62	62	60	60	83	36
14-May-2025 05:43:00	62	62	60	60	83	36
14-May-2025 05:44:01	62	62	60	60	83	36
14-May-2025 05:45:00	62	62	60	60	84	36
14-May-2025 05:46:00	62	62	60	60	82	36
14-May-2025 05:47:00	62	62	60	60	82	36
14-May-2025 05:48:00	62	62	60	60	82	36
14-May-2025 05:49:00	62	62	60	60	82	36
14-May-2025 05:50:00	62	62	60	60	82	36
14-May-2025 05:51:00	62	62	60	60	83	36
14-May-2025 05:52:00	62	62	60	60	83	36
14-May-2025 05:53:00	62	62	60	60	83	36
14-May-2025 05:54:00	62	62	60	60	83	36
Generated By: Operator user1 Date: 17-May-2025 16:23:26	62	62	60	60	83	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 05:55:00	62	62	60	60	82	36
14-May-2025 05:56:00	62	62	60	60	83	36
14-May-2025 05:57:00	62	62	60	60	84	36
14-May-2025 05:58:00	62	62	60	60	83	36
14-May-2025 05:59:00	62	62	60	60	83	36
14-May-2025 06:00:00	62	62	60	60	82	36
14-May-2025 06:01:00	62	62	60	60	82	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 06:02:00	62	62	60	60	82	36
14-May-2025 06:03:00	62	62	60	60	82	36
14-May-2025 06:04:00	62	62	60	60	82	36
14-May-2025 06:05:00	62	62	60	60	83	36
14-May-2025 06:06:00	62	62	60	60	83	36
14-May-2025 06:07:00	62	62	60	60	84	36
14-May-2025 06:08:00	62	62	60	60	84	36
14-May-2025 06:09:00	62	62	60	60	84	36
14-May-2025 06:10:00	62	62	60	60	84	36
14-May-2025 06:11:01	62	62	60	60	83	36
14-May-2025 06:12:00	62	62	60	60	84	36
14-May-2025 06:13:00	62	62	60	60	83	36
14-May-2025 06:14:00 Generated By: Operator user1 Date: 17-May-2025 16:23:26	62	62	60	60	83	36 Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 06:15:00	62	62	60	60	84	36
14-May-2025 06:16:00	62	62	60	60	85	36
14-May-2025 06:17:00	62	62	60	60	85	36
14-May-2025 06:18:00	62	62	60	60	85	36
14-May-2025 06:19:01	62	62	60	60	85	36
14-May-2025 06:20:00	62	62	60	60	84	36
14-May-2025 06:21:00	62	62	60	60	85	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 06:22:01	62	62	60	60	84	36
14-May-2025 06:23:00	62	62	60	60	84	36
14-May-2025 06:24:00	62	62	60	60	85	36
14-May-2025 06:25:00	62	62	60	60	86	36
14-May-2025 06:26:00	62	62	60	60	87	36
14-May-2025 06:27:00	62	62	60	60	86	36
14-May-2025 06:28:00	62	62	60	60	86	36
14-May-2025 06:29:00	62	62	60	60	86	36
14-May-2025 06:30:00	62	62	60	60	84	36
14-May-2025 06:31:00	62	62	60	60	85	36
14-May-2025 06:32:00	62	62	60	60	85	36
14-May-2025 06:33:00	62	62	60	60	86	36
14-May-2025 06:34:00 Generated By: Operator user1 Date: 17-May-2025 16:23:26	62	62	60	60	87	36 Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41
						Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 06:35:00	62	62	60	60	87	36
14-May-2025 06:36:00	62	62	60	60	88	36
14-May-2025 06:37:00	62	62	60	60	86	36
14-May-2025 06:38:00	62	62	60	60	87	36
14-May-2025 06:39:00	62	63	60	60	87	36
14-May-2025 06:40:00	62	63	60	60	87	36
14-May-2025 06:41:00	62	63	60	60	86	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 06:42:00	62	63	60	60	86	36
14-May-2025 06:43:01	62	63	60	60	87	36
14-May-2025 06:44:00	62	63	60	60	87	36
14-May-2025 06:45:00	62	63	60	60	87	36
14-May-2025 06:46:00	62	63	60	60	87	36
14-May-2025 06:47:00	63	63	60	60	86	36
14-May-2025 06:48:00	63	63	61	60	86	36
14-May-2025 06:49:00	63	63	61	61	86	36
14-May-2025 06:50:00	63	63	61	61	89	36
14-May-2025 06:51:00	63	63	61	61	88	36
14-May-2025 06:52:00	63	63	61	61	88	36
14-May-2025 06:53:00	63	63	61	61	87	36
14-May-2025 06:54:00	63	63	61	61	88	36
Generated By: Operator user1 Date: 17-May-2025 16:23:26	63	63	61	61	88	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 06:55:00	63	63	61	61	88	36
14-May-2025 06:56:00	63	63	61	61	86	36
14-May-2025 06:57:00	63	63	61	61	86	36
14-May-2025 06:58:00	63	63	61	61	86	36
14-May-2025 06:59:01	63	63	61	61	87	36
14-May-2025 07:00:00	63	63	61	61	87	36
14-May-2025 07:01:00	63	63	61	61	87	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 07:02:00	63	63	61	61	87	36
14-May-2025 07:03:00	63	63	61	61	87	36
14-May-2025 07:04:00	63	63	61	61	87	36
14-May-2025 07:05:01	63	63	61	61	87	36
14-May-2025 07:06:00	63	63	61	61	87	36
14-May-2025 07:07:00	63	63	61	61	87	36
14-May-2025 07:08:00	63	63	61	61	88	36
14-May-2025 07:09:00	63	63	61	61	88	36
14-May-2025 07:10:00	63	63	61	61	88	36
14-May-2025 07:11:00	63	63	61	61	88	36
14-May-2025 07:12:00	63	63	61	61	87	36
14-May-2025 07:13:00	63	63	61	61	88	36
14-May-2025 07:14:00 Generated By: Operator user1 Date: 17-May-2025 16:23:26	63	63	61	61	88	36 Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 07:15:00	63	63	61	61	87	36
14-May-2025 07:16:00	63	63	61	61	87	36
14-May-2025 07:17:00	63	63	61	61	87	36
14-May-2025 07:18:00	63	63	61	61	87	36
14-May-2025 07:19:00	63	63	61	61	88	36
14-May-2025 07:20:00	63	63	61	61	88	36
14-May-2025 07:21:00	63	63	61	61	89	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 07:22:00	63	63	61	61	88	36
14-May-2025 07:23:01	63	63	61	61	88	36
14-May-2025 07:24:00	63	63	61	61	87	36
14-May-2025 07:25:00	63	63	61	61	87	36
14-May-2025 07:26:00	63	63	61	61	88	36
14-May-2025 07:27:00	63	63	61	61	88	36
14-May-2025 07:28:00	63	63	61	61	88	36
14-May-2025 07:29:00	63	63	61	61	88	36
14-May-2025 07:30:00	63	63	61	61	89	36
14-May-2025 07:31:00	63	63	61	61	88	36
14-May-2025 07:32:00	63	63	61	61	89	36
14-May-2025 07:33:00	63	63	61	61	87	36
14-May-2025 16:23:26 Generated By: Operator user1 Date: 17-May-2025 16:23:26	63	63	61	61	87	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 07:35:00	63	63	61	61	88	36
14-May-2025 07:36:00	63	63	61	61	88	36
14-May-2025 07:37:00	63	63	61	61	88	36
14-May-2025 07:38:00	63	63	61	61	87	36
14-May-2025 07:39:00	63	63	61	61	88	36
14-May-2025 07:40:00	63	63	61	61	88	36
14-May-2025 07:41:00	63	63	61	61	88	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 07:42:00	63	63	61	61	86	36
14-May-2025 07:43:00	63	63	61	61	86	36
14-May-2025 07:44:00	63	63	61	61	86	36
14-May-2025 07:45:00	63	63	61	61	88	36
14-May-2025 07:46:00	63	63	61	61	87	36
14-May-2025 07:47:00	63	63	61	61	88	36
14-May-2025 07:48:01	63	63	61	61	88	36
14-May-2025 07:49:00	63	63	61	61	88	36
14-May-2025 07:50:00	63	63	61	61	87	36
14-May-2025 07:51:00	63	63	61	61	87	36
14-May-2025 07:52:00	63	63	61	61	86	36
14-May-2025 07:53:00	63	63	61	61	87	36
14-May-2025 16:23:26 Generated By: Operator user1 Date: 17-May-2025 16:23:26	63	63	62 Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41	61	88 Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 07:55:00	63	63	62	62	87	36
14-May-2025 07:56:00	63	63	62	62	87	36
14-May-2025 07:57:00	63	63	62	62	87	36
14-May-2025 07:58:00	63	63	62	62	87	36
14-May-2025 07:59:00	63	63	62	62	89	36
14-May-2025 08:00:00	63	63	62	62	87	36
14-May-2025 08:01:00	63	63	62	62	87	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 08:02:00	63	63	62	62	86	36
14-May-2025 08:03:00	63	63	62	62	86	36
14-May-2025 08:04:00	63	63	62	62	88	36
14-May-2025 08:05:00	63	63	62	62	88	36
14-May-2025 08:06:00	63	63	62	62	88	36
14-May-2025 08:07:01	63	63	62	62	89	36
14-May-2025 08:08:00	63	63	62	62	87	36
14-May-2025 08:09:00	63	63	62	62	87	36
14-May-2025 08:10:00	63	63	62	62	86	36
14-May-2025 08:11:00	63	63	62	62	86	36
14-May-2025 08:12:00	63	63	62	62	87	36
14-May-2025 08:13:00	63	63	62	62	88	36
14-May-2025 08:14:00 Generated By: Operator user1 Date: 17-May-2025 16:23:26	63	63	62	62	88	36 Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 08:15:01	63	63	62	62	87	36
14-May-2025 08:16:00	63	63	62	62	88	36
14-May-2025 08:17:00	63	63	62	62	87	36
14-May-2025 08:18:00	63	63	62	62	87	36
14-May-2025 08:19:00	63	63	62	62	88	36
14-May-2025 08:20:00	63	63	62	62	86	36
14-May-2025 08:21:00	63	63	62	62	86	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 08:22:00	63	63	62	62	87	36
14-May-2025 08:23:00	63	63	62	62	87	36
14-May-2025 08:24:00	63	63	62	62	88	36
14-May-2025 08:25:00	63	64	62	62	88	36
14-May-2025 08:26:00	63	64	62	62	88	36
14-May-2025 08:27:00	63	64	62	62	87	36
14-May-2025 08:28:00	63	64	62	62	86	36
14-May-2025 08:29:00	63	64	62	62	86	36
14-May-2025 08:30:00	63	64	62	62	85	36
14-May-2025 08:31:00	64	64	62	62	87	36
14-May-2025 08:32:00	64	64	62	62	86	36
14-May-2025 08:33:00	64	64	62	62	86	36
14-May-2025 08:34:00	64	64	62	62	87	36
Generated By: Operator user1 Date: 17-May-2025 16:23:26	64	64	62	62	87	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 08:35:00	64	64	62	62	86	36
14-May-2025 08:36:00	64	64	62	62	86	36
14-May-2025 08:37:00	64	64	62	62	85	36
14-May-2025 08:38:00	64	64	62	62	85	36
14-May-2025 08:39:00	64	64	62	62	84	36
14-May-2025 08:40:00	64	64	62	62	84	36
14-May-2025 08:41:01	64	64	62	62	85	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 08:42:00	64	64	62	62	86	36
14-May-2025 08:43:00	64	64	62	62	86	36
14-May-2025 08:44:00	64	64	62	62	87	36
14-May-2025 08:45:00	64	64	62	62	86	36
14-May-2025 08:46:00	64	64	62	62	85	36
14-May-2025 08:47:00	64	64	62	62	86	36
14-May-2025 08:48:00	64	64	62	62	84	36
14-May-2025 08:49:00	64	64	62	62	84	36
14-May-2025 08:50:00	64	64	62	62	83	36
14-May-2025 08:51:01	64	64	62	62	83	36
14-May-2025 08:52:00	64	64	62	62	83	36
14-May-2025 08:53:00	64	64	62	62	84	36
14-May-2025 08:54:00	64	64	62	62	84	36
Generated By: Operator user1 Date: 17-May-2025 16:23:26			Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41		Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00	

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 08:55:00	64	64	62	62	84	36
14-May-2025 08:56:00	64	64	62	62	83	36
14-May-2025 08:57:00	64	64	62	62	82	36
14-May-2025 08:58:00	64	64	62	62	83	36
14-May-2025 08:59:00	64	64	62	62	83	36
14-May-2025 09:00:00	64	64	62	62	83	36
14-May-2025 09:01:00	64	64	62	62	83	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 09:02:00	64	64	62	62	84	36
14-May-2025 09:03:00	64	64	62	62	83	36
14-May-2025 09:04:00	64	64	62	62	82	36
14-May-2025 09:05:00	64	64	62	62	82	36
14-May-2025 09:06:00	64	64	62	62	82	36
14-May-2025 09:07:00	64	64	62	62	82	36
14-May-2025 09:08:00	64	64	62	62	82	36
14-May-2025 09:09:00	64	64	62	62	82	36
14-May-2025 09:10:00	64	64	62	62	82	36
14-May-2025 09:11:00	64	64	62	62	82	36
14-May-2025 09:12:00	64	64	62	62	82	35
14-May-2025 09:13:00	64	64	62	62	82	36
14-May-2025 09:14:00 Generated By: Operator user1 Date: 17-May-2025 16:23:26	64	64	62	62	82	36 Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 09:15:00	64	64	62	62	82	36
14-May-2025 09:16:00	64	64	62	62	82	35
14-May-2025 09:17:00	64	64	62	62	82	36
14-May-2025 09:18:00	64	64	62	62	82	36
14-May-2025 09:19:00	64	64	62	62	82	36
14-May-2025 09:20:00	64	64	63	62	82	36
14-May-2025 09:21:00	64	64	63	63	82	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 09:22:00	64	64	63	63	82	35
14-May-2025 09:23:00	64	64	63	63	82	35
14-May-2025 09:24:00	64	64	63	63	82	36
14-May-2025 09:25:00	64	64	63	63	83	36
14-May-2025 09:26:00	64	64	63	63	82	36
14-May-2025 09:27:00	64	64	63	63	83	36
14-May-2025 09:28:00	64	64	63	63	83	36
14-May-2025 09:29:00	64	64	63	63	83	36
14-May-2025 09:30:00	64	64	63	63	82	36
14-May-2025 09:31:00	64	64	63	63	83	36
14-May-2025 09:32:00	64	64	63	63	82	36
14-May-2025 09:33:00	64	64	63	63	83	36
14-May-2025 09:34:00	64	64	63	63	83	36
Generated By: Operator user1 Date: 17-May-2025 16:23:26	64	64	63	63	83	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 09:35:00	64	64	63	63	83	36
14-May-2025 09:36:00	64	64	63	63	83	36
14-May-2025 09:37:00	64	64	63	63	83	36
14-May-2025 09:38:00	64	64	63	63	83	36
14-May-2025 09:39:00	64	64	63	63	83	36
14-May-2025 09:40:00	64	64	63	63	83	36
14-May-2025 09:41:01	64	64	63	63	83	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 09:42:00	64	64	63	63	83	36
14-May-2025 09:43:00	64	64	63	63	83	36
14-May-2025 09:44:00	64	64	63	63	83	36
14-May-2025 09:45:00	64	64	63	63	83	36
14-May-2025 09:46:00	64	64	63	63	83	36
14-May-2025 09:47:00	64	64	63	63	83	36
14-May-2025 09:48:00	64	64	63	63	83	36
14-May-2025 09:49:00	64	64	63	63	83	36
14-May-2025 09:50:00	64	64	63	63	83	36
14-May-2025 09:51:00	64	64	63	63	83	36
14-May-2025 09:52:00	64	64	63	63	83	36
14-May-2025 09:53:00	64	64	63	63	82	36
14-May-2025 09:54:00 Generated By: Operator user1 Date: 17-May-2025 16:23:26	64	64	63	63	82	36 Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41
						36 Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 09:55:00	64	64	63	63	82	36
14-May-2025 09:56:01	64	64	63	63	82	36
14-May-2025 09:57:00	64	64	63	63	82	35
14-May-2025 09:58:00	64	64	63	63	81	35
14-May-2025 09:59:00	64	64	63	63	81	35
14-May-2025 10:00:00	64	64	63	63	81	36
14-May-2025 10:01:00	64	64	63	63	81	35

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 10:02:00	64	64	63	63	81	35
14-May-2025 10:03:00	64	64	63	63	81	35
14-May-2025 10:04:00	64	64	63	63	81	36
14-May-2025 10:05:00	64	64	63	63	81	35
14-May-2025 10:06:00	64	64	63	63	81	35
14-May-2025 10:07:00	64	64	63	63	81	35
14-May-2025 10:08:00	64	64	63	63	81	35
14-May-2025 10:09:00	64	64	63	63	52	40
14-May-2025 10:10:00	64	64	63	63	70	35
14-May-2025 10:11:00	64	64	63	63	72	37
14-May-2025 10:12:00	64	64	63	63	78	37
14-May-2025 10:13:00	64	64	63	63	80	37
14-May-2025 16:23:26	64	64	63	63	81	37

Generated By: Operator user1
Date: 17-May-2025 16:23:26

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 10:15:00	64	64	63	63	81	36
14-May-2025 10:16:00	64	64	63	63	81	36
14-May-2025 10:17:00	64	64	63	63	81	36
14-May-2025 10:18:00	64	64	63	63	81	36
14-May-2025 10:19:00	64	64	63	63	81	36
14-May-2025 10:20:00	64	64	63	63	81	36
14-May-2025 10:21:00	64	64	63	63	81	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 10:22:00	64	64	63	63	81	36
14-May-2025 10:23:00	64	64	63	63	81	35
14-May-2025 10:24:00	64	64	63	63	81	35
14-May-2025 10:25:00	64	64	63	63	70	37
14-May-2025 10:26:00	64	64	63	63	71	38
14-May-2025 10:27:00	64	64	63	63	72	38
14-May-2025 10:28:00	64	64	63	63	77	36
14-May-2025 10:29:00	64	64	63	63	79	36
14-May-2025 10:30:00	64	64	63	63	80	36
14-May-2025 10:31:00	64	64	63	63	81	36
14-May-2025 10:32:00	64	64	63	63	80	36
14-May-2025 10:33:01	64	64	63	63	81	36
14-May-2025 16:23:26 Generated By: Operator user1 Date: 17-May-2025 16:23:26	64	64	63	63	80	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 10:35:00	64	64	63	63	80	35
14-May-2025 10:36:00	64	64	63	63	80	35
14-May-2025 10:37:00	64	64	63	63	69	37
14-May-2025 10:38:00	64	64	63	63	70	38
14-May-2025 10:39:00	64	64	63	63	72	38
14-May-2025 10:40:00	64	64	63	63	76	36
14-May-2025 10:41:00	64	64	63	63	78	37

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 10:42:00	64	64	63	63	80	36
14-May-2025 10:43:00	64	64	63	63	80	36
14-May-2025 10:44:00	64	64	63	63	80	36
14-May-2025 10:45:00	64	64	63	63	80	36
14-May-2025 10:46:00	64	64	63	63	80	35
14-May-2025 10:47:01	64	64	63	63	80	35
14-May-2025 10:48:00	64	64	63	63	70	38
14-May-2025 10:49:00	64	64	63	63	69	36
14-May-2025 10:50:00	64	64	63	63	69	37
14-May-2025 10:51:01	64	64	63	63	73	37
14-May-2025 10:52:00	64	64	63	63	78	37
14-May-2025 10:53:01	64	64	63	63	80	36
14-May-2025 16:23:26 Generated By: Operator user1 Date: 17-May-2025 16:23:26	64	65	63	63	81	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 10:55:00	64	65	63	63	80	36
14-May-2025 10:56:00	64	65	63	63	80	36
14-May-2025 10:57:00	64	65	63	63	80	36
14-May-2025 10:58:00	64	65	63	63	80	35
14-May-2025 10:59:00	64	65	63	63	69	36
14-May-2025 11:00:00	64	65	63	63	69	38
14-May-2025 11:01:00	64	65	63	63	74	38

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 11:02:00	64	65	63	63	78	37
14-May-2025 11:03:00	64	65	63	63	80	36
14-May-2025 11:04:00	64	65	63	63	82	36
14-May-2025 11:05:00	64	65	63	63	81	36
14-May-2025 11:06:00	64	65	63	63	80	36
14-May-2025 11:07:00	64	65	63	63	80	35
14-May-2025 11:08:00	64	65	63	63	80	35
14-May-2025 11:09:00	64	65	63	63	56	40
14-May-2025 11:10:00	64	65	63	63	67	36
14-May-2025 11:11:00	64	65	63	63	68	38
14-May-2025 11:12:00	64	65	63	63	74	37
14-May-2025 11:13:00	64	65	63	63	77	37
14-May-2025 16:23:26 Generated By: Operator user1 Date: 17-May-2025 16:23:26	64	65	63	63	79	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 11:15:01	64	65	63	63	79	36
14-May-2025 11:16:00	64	65	63	63	79	36
14-May-2025 11:17:00	64	65	63	63	79	35
14-May-2025 11:18:00	64	65	63	63	79	35
14-May-2025 11:19:00	64	65	63	63	71	38
14-May-2025 11:20:00	64	65	63	63	69	36
14-May-2025 11:21:00	64	65	63	63	69	37

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 11:22:00	64	65	63	63	72	37
14-May-2025 11:23:00	64	65	63	63	76	37
14-May-2025 11:24:00	64	65	63	63	77	37
14-May-2025 11:25:00	64	65	63	63	78	36
14-May-2025 11:26:00	64	65	63	63	78	36
14-May-2025 11:27:01	64	65	63	63	79	36
14-May-2025 11:28:00	64	65	63	63	79	35
14-May-2025 11:29:00	64	65	63	63	78	35
14-May-2025 11:30:00	64	65	63	63	67	36
14-May-2025 11:31:00	64	65	63	63	68	38
14-May-2025 11:32:00	64	65	63	63	71	38
14-May-2025 11:33:00	64	65	63	63	77	37
14-May-2025 16:23:26 Generated By: Operator user1 Date: 17-May-2025 16:23:26	64	65	63	63	77	37
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 11:35:00	64	65	63	63	78	36
14-May-2025 11:36:00	64	65	63	63	79	36
14-May-2025 11:37:00	65	65	63	63	79	36
14-May-2025 11:38:00	65	65	63	63	79	36
14-May-2025 11:39:00	65	65	63	63	76	36
14-May-2025 11:40:00	65	65	63	63	76	36
14-May-2025 11:41:00	65	65	63	63	76	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 11:42:00	65	65	63	63	76	36
14-May-2025 11:43:00	65	65	63	63	76	36
14-May-2025 11:44:00	65	65	63	63	75	36
14-May-2025 11:45:00	65	65	63	63	78	36
14-May-2025 11:46:00	65	65	63	63	78	36
14-May-2025 11:47:00	65	65	63	63	76	36
14-May-2025 11:48:00	65	65	63	63	76	36
14-May-2025 11:49:00	65	65	63	63	76	36
14-May-2025 11:50:00	65	65	63	63	75	36
14-May-2025 11:51:00	65	65	63	63	76	36
14-May-2025 11:52:00	65	65	63	63	76	36
14-May-2025 11:53:00	65	65	63	63	75	36
14-May-2025 16:23:26 Generated By: Operator user1 Date: 17-May-2025 16:23:26	65	65	63	63	76	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 11:55:00	65	65	63	63	78	36
14-May-2025 11:56:00	65	65	63	63	79	36
14-May-2025 11:57:00	65	65	63	63	75	36
14-May-2025 11:58:00	65	65	63	63	75	36
14-May-2025 11:59:00	65	65	63	63	75	36
14-May-2025 12:00:00	65	65	63	63	77	36
14-May-2025 12:01:00	65	65	63	63	75	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 12:02:01	65	65	63	63	76	36
14-May-2025 12:03:00	65	65	63	63	76	36
14-May-2025 12:04:00	65	65	63	63	76	36
14-May-2025 12:05:00	65	65	63	63	78	36
14-May-2025 12:06:00	65	65	63	63	76	36
14-May-2025 12:07:00	65	65	63	63	76	36
14-May-2025 12:08:00	65	65	63	63	77	36
14-May-2025 12:09:00	65	65	63	63	76	36
14-May-2025 12:10:00	65	65	63	63	75	36
14-May-2025 12:11:00	65	65	63	63	76	36
14-May-2025 12:12:00	65	65	63	63	78	36
14-May-2025 12:13:00	65	65	63	63	77	36
14-May-2025 16:23:26 Generated By: Operator user1 Date: 17-May-2025 16:23:26	65	65	63	63	77	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 12:15:00	65	65	63	63	77	36
14-May-2025 12:16:00	65	65	63	63	79	36
14-May-2025 12:17:00	65	65	63	63	80	36
14-May-2025 12:18:00	65	65	63	63	78	36
14-May-2025 12:19:00	65	65	63	63	77	36
14-May-2025 12:20:00	65	65	63	63	77	36
14-May-2025 12:21:00	65	65	63	63	79	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 12:22:00	65	65	63	63	77	36
14-May-2025 12:23:00	65	65	63	63	77	36
14-May-2025 12:24:00	65	65	63	63	78	36
14-May-2025 12:25:00	65	65	63	63	79	36
14-May-2025 12:26:00	65	65	63	63	80	36
14-May-2025 12:27:00	65	65	63	63	80	36
14-May-2025 12:28:00	65	65	63	63	81	36
14-May-2025 12:29:00	65	65	63	63	78	36
14-May-2025 12:30:00	65	65	63	63	77	36
14-May-2025 12:31:00	65	65	63	63	79	36
14-May-2025 12:32:00	65	65	63	63	80	36
14-May-2025 12:33:00	65	65	63	63	77	36
14-May-2025 16:23:26 Generated By: Operator user1 Date: 17-May-2025 16:23:26	65	65	63	63	79	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 12:54:00	65	65	63	63	79	36
14-May-2025 12:55:00	65	65	63	63	81	36
14-May-2025 12:56:00	65	65	63	63	81	36
14-May-2025 12:57:00	65	65	63	63	81	35
14-May-2025 12:58:00	65	65	63	63	79	36
14-May-2025 12:59:00	65	65	63	63	79	36
14-May-2025 13:00:00	65	65	63	63	79	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 13:01:00	65	65	63	63	77	36
14-May-2025 13:02:00	65	65	63	63	79	36
14-May-2025 13:03:00	65	65	63	63	80	36
14-May-2025 13:04:00	65	65	63	63	78	36
14-May-2025 13:05:00	65	65	63	63	81	36
14-May-2025 13:06:00	65	65	63	63	80	36
14-May-2025 13:07:00	65	65	63	63	81	36
14-May-2025 13:08:00	65	65	63	63	80	36
14-May-2025 13:09:00	65	65	63	63	81	36
14-May-2025 13:10:00	65	65	63	63	81	36
14-May-2025 13:11:00	65	65	63	63	79	36
14-May-2025 13:12:00	65	65	63	63	80	36
14-May-2025 16:23:26 Generated By: Operator user1 Date: 17-May-2025 16:23:26	65	65	63	63	80	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 13:14:00	65	65	63	63	80	36
14-May-2025 13:15:00	65	65	63	63	82	36
14-May-2025 13:16:00	65	65	63	63	82	36
14-May-2025 13:17:00	65	65	63	63	82	36
14-May-2025 13:18:00	65	65	63	63	83	36
14-May-2025 13:19:00	65	65	63	63	82	36
14-May-2025 13:20:00	65	65	63	63	82	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 13:21:00	65	65	63	63	82	36
14-May-2025 13:22:00	65	65	63	63	82	36
14-May-2025 13:23:00	65	65	63	63	82	36
14-May-2025 13:24:00	65	65	63	63	82	36
14-May-2025 13:25:00	65	65	63	63	82	36
14-May-2025 13:26:00	65	65	63	63	82	36
14-May-2025 13:27:00	65	65	63	63	82	36
14-May-2025 13:28:00	65	65	63	63	82	36
14-May-2025 13:29:00	65	65	63	63	82	36
14-May-2025 13:30:00	65	65	63	63	82	36
14-May-2025 13:31:00	65	65	63	63	82	36
14-May-2025 13:32:00	65	65	63	63	81	36
14-May-2025 16:23:26 Generated By: Operator user1 Date: 17-May-2025 16:23:26	65	65	63	63	82	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 13:34:00	65	65	63	63	82	36
14-May-2025 13:35:00	65	65	63	63	82	36
14-May-2025 13:36:00	65	65	63	63	82	36
14-May-2025 13:37:00	65	65	63	63	82	36
14-May-2025 13:38:00	65	65	63	63	82	36
14-May-2025 13:39:00	65	65	63	63	82	36
14-May-2025 13:40:00	65	65	63	63	82	35

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 13:41:00	65	65	63	63	82	36
14-May-2025 13:42:00	65	65	63	63	82	35
14-May-2025 13:43:00	65	65	63	63	82	35
14-May-2025 13:44:00	65	65	63	63	82	36
14-May-2025 13:45:00	65	65	63	63	82	36
14-May-2025 13:46:00	65	65	63	63	82	36
14-May-2025 13:47:00	65	65	63	64	82	36
14-May-2025 13:48:00	65	65	63	64	82	35
14-May-2025 13:49:00	65	65	64	63	82	36
14-May-2025 13:50:00	65	65	64	64	82	36
14-May-2025 13:51:00	65	65	63	64	82	35
14-May-2025 13:52:00	65	65	63	64	82	36
14-May-2025 16:23:26	65	65	63	64	82	36

Generated By: Operator user1
Date: 17-May-2025 16:23:26

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 13:54:01	65	65	64	64	82	36
14-May-2025 13:55:00	65	65	64	64	82	36
14-May-2025 13:56:00	65	65	64	64	82	36
14-May-2025 13:57:00	65	65	64	64	82	36
14-May-2025 13:58:00	65	65	64	64	82	35
14-May-2025 13:59:00	65	65	64	64	82	36
14-May-2025 14:00:00	65	65	64	64	82	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 14:01:00	65	65	64	64	82	36
14-May-2025 14:02:01	65	65	64	64	82	36
14-May-2025 14:03:00	65	65	64	64	82	36
14-May-2025 14:04:00	65	65	64	64	82	36
14-May-2025 14:05:00	65	65	64	64	83	36
14-May-2025 14:06:00	65	65	64	64	82	36
14-May-2025 14:07:00	65	65	64	64	82	36
14-May-2025 14:08:00	65	65	64	64	83	36
14-May-2025 14:09:00	65	65	64	64	83	36
14-May-2025 14:10:00	65	65	64	64	83	36
14-May-2025 14:11:00	65	65	64	64	83	36
14-May-2025 14:12:00	65	65	64	64	84	36
14-May-2025 16:23:26	65	65	64	64	84	36

Generated By: Operator user1
Date: 17-May-2025 16:23:26

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 14:14:00	65	65	64	64	86	36
14-May-2025 14:15:00	65	65	64	64	86	36
14-May-2025 14:16:00	65	65	64	64	85	36
14-May-2025 14:17:00	65	65	64	64	85	36
14-May-2025 14:18:00	65	65	64	64	84	36
14-May-2025 14:19:01	65	65	64	64	83	36
14-May-2025 14:20:00	65	65	64	64	84	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 14:21:00	65	65	64	64	85	36
14-May-2025 14:22:00	65	65	64	64	85	36
14-May-2025 14:23:00	65	65	64	64	86	36
14-May-2025 14:24:00	65	65	64	64	85	36
14-May-2025 14:25:00	65	65	64	64	85	36
14-May-2025 14:26:00	65	65	64	64	85	36
14-May-2025 14:27:00	65	65	64	64	85	36
14-May-2025 14:28:00	65	65	64	64	85	36
14-May-2025 14:29:00	65	65	64	64	87	36
14-May-2025 14:30:00	65	65	64	64	86	36
14-May-2025 14:31:00	65	65	64	64	86	36
14-May-2025 14:32:00	65	65	64	64	87	36
14-May-2025 16:23:26 Generated By: Operator user1 Date: 17-May-2025 16:23:26	65	65	64	64	86	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 14:34:00	65	65	64	64	86	36
14-May-2025 14:35:00	65	65	64	64	86	36
14-May-2025 14:36:00	65	65	64	64	85	36
14-May-2025 14:37:00	65	65	64	64	85	36
14-May-2025 14:38:00	65	65	64	64	86	36
14-May-2025 14:39:00	65	65	64	64	86	36
14-May-2025 14:40:00	65	65	64	64	86	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 14:41:00	65	65	64	64	88	36
14-May-2025 14:42:00	65	65	64	64	89	36
14-May-2025 14:43:00	65	65	64	64	87	36
14-May-2025 14:44:00	65	65	64	64	87	36
14-May-2025 14:45:00	65	65	64	64	87	36
14-May-2025 14:46:00	65	65	64	64	88	36
14-May-2025 14:47:00	65	65	64	64	88	36
14-May-2025 14:48:00	65	65	64	64	88	36
14-May-2025 14:49:00	65	65	64	64	88	36
14-May-2025 14:50:00	65	65	64	64	88	36
14-May-2025 14:51:00	65	65	64	64	87	36
14-May-2025 14:52:00	65	65	64	64	88	36
14-May-2025 16:23:26 Generated By: Operator user1 Date: 17-May-2025 16:23:26	65	65	64	64	88	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 14:54:00	65	65	64	64	88	36
14-May-2025 14:55:00	65	65	64	64	89	36
14-May-2025 14:56:00	65	65	64	64	88	36
14-May-2025 14:57:00	65	65	64	64	88	36
14-May-2025 14:58:00	65	65	64	64	89	36
14-May-2025 14:59:00	65	65	64	64	85	36
14-May-2025 15:00:00	65	65	64	64	85	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 15:01:00	65	65	64	64	75	38
14-May-2025 15:02:00	65	65	64	64	75	39
14-May-2025 15:03:00	65	65	64	64	81	37
14-May-2025 15:04:00	65	65	64	64	87	37
14-May-2025 15:05:00	65	65	64	64	90	37
14-May-2025 15:06:00	65	65	64	64	91	36
14-May-2025 15:07:00	65	65	64	64	91	36
14-May-2025 15:08:00	65	65	64	64	92	36
14-May-2025 15:09:00	65	65	64	64	92	36
14-May-2025 15:10:00	65	65	64	64	75	39
14-May-2025 15:11:00	65	65	64	64	76	39
14-May-2025 15:12:00	65	65	64	64	83	37
14-May-2025 16:23:26	65	66	64	64	87	37
Generated By: Operator user1 Date: 17-May-2025 16:23:26			Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41		Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00	

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 15:14:00	65	66	64	64	92	37
14-May-2025 15:15:00	65	66	64	64	94	36
14-May-2025 15:16:00	65	66	64	64	94	36
14-May-2025 15:17:00	65	66	64	64	94	36
14-May-2025 15:18:00	65	66	64	64	93	36
14-May-2025 15:19:00	65	66	64	64	92	36
14-May-2025 15:20:00	66	66	64	64	90	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 15:21:01	66	66	64	64	91	36
14-May-2025 15:22:00	66	66	65	65	89	36
14-May-2025 15:23:00	66	66	65	65	88	36
14-May-2025 15:24:00	66	66	65	65	88	36
14-May-2025 15:25:00	66	66	65	65	88	36
14-May-2025 15:26:00	66	66	65	65	88	36
14-May-2025 15:27:00	66	66	65	65	88	36
14-May-2025 15:28:00	66	66	65	65	86	36
14-May-2025 15:29:00	66	66	65	65	86	36
14-May-2025 15:30:00	66	66	65	65	85	36
14-May-2025 15:31:00	66	66	65	65	84	36
14-May-2025 15:32:00	66	66	65	65	85	36
14-May-2025 16:23:26	66	66	65	65	86	36

Generated By: Operator user1
Date: 17-May-2025 16:23:26

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 15:34:00	66	66	65	65	86	36
14-May-2025 15:35:00	66	66	65	65	86	36
14-May-2025 15:36:00	66	66	65	65	87	36
14-May-2025 15:37:00	66	66	65	65	87	36
14-May-2025 15:38:00	66	66	65	65	86	36
14-May-2025 15:39:00	66	66	65	65	86	36
14-May-2025 15:40:00	66	66	65	65	85	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 15:41:00	66	66	65	65	86	36
14-May-2025 15:42:00	66	66	65	65	87	36
14-May-2025 15:43:00	66	66	65	65	87	36
14-May-2025 15:44:00	66	66	65	65	87	36
14-May-2025 15:45:00	66	66	65	65	88	36
14-May-2025 15:46:00	66	66	65	65	88	36
14-May-2025 15:47:00	66	66	65	65	86	36
14-May-2025 15:48:00	66	66	65	65	86	36
14-May-2025 15:49:00	66	66	65	65	87	36
14-May-2025 15:50:00	66	66	65	65	86	36
14-May-2025 15:51:00	66	66	65	65	87	36
14-May-2025 15:52:00	66	66	65	65	88	36
14-May-2025 16:23:26 Generated By: Operator user1 Date: 17-May-2025 16:23:26	66	66	65	65	88	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 15:54:00	66	66	65	65	88	36
14-May-2025 15:55:00	66	66	65	65	88	36
14-May-2025 15:56:00	66	66	65	65	88	36
14-May-2025 15:57:00	66	66	65	65	89	36
14-May-2025 15:58:00	66	66	65	65	88	36
14-May-2025 15:59:00	66	66	65	65	88	36
14-May-2025 16:00:00	66	66	65	65	89	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 16:01:00	66	66	65	65	89	36
14-May-2025 16:02:00	66	66	65	65	89	36
14-May-2025 16:03:00	66	66	65	65	89	36
14-May-2025 16:04:00	66	66	65	65	89	36
14-May-2025 16:05:00	66	66	65	65	89	36
14-May-2025 16:06:00	66	66	65	65	88	36
14-May-2025 16:07:00	66	66	65	65	88	36
14-May-2025 16:08:00	66	66	65	65	88	36
14-May-2025 16:09:00	66	66	65	65	90	36
14-May-2025 16:10:00	66	66	65	65	89	36
14-May-2025 16:11:00	66	66	65	65	90	36
14-May-2025 16:12:00	66	66	65	65	90	36
14-May-2025 16:23:26 Generated By: Operator user1 Date: 17-May-2025 16:23:26	66	66	65	65	89	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 16:14:00	66	66	65	65	90	36
14-May-2025 16:15:00	66	66	65	65	89	36
14-May-2025 16:16:00	66	66	65	65	89	36
14-May-2025 16:17:00	66	66	65	65	89	36
14-May-2025 16:18:00	66	66	65	65	90	36
14-May-2025 16:19:01	66	66	65	65	90	36
14-May-2025 16:20:00	66	66	65	65	89	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 16:21:00	66	66	65	65	89	36
14-May-2025 16:22:00	66	66	65	65	88	36
14-May-2025 16:23:00	66	66	65	65	90	36
14-May-2025 16:24:00	66	66	65	65	89	36
14-May-2025 16:25:00	66	66	65	65	88	36
14-May-2025 16:26:01	66	66	65	65	86	36
14-May-2025 16:27:00	66	66	65	65	86	36
14-May-2025 16:28:00	66	66	65	65	87	36
14-May-2025 16:29:00	66	66	65	65	88	36
14-May-2025 16:30:00	66	66	65	65	89	36
14-May-2025 16:31:00	66	66	65	65	90	36
14-May-2025 16:32:00	66	66	65	65	89	36
14-May-2025 16:23:26 Generated By: Operator user1 Date: 17-May-2025 16:23:26	66	66	65	65	88	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 16:34:00	66	66	65	65	87	36
14-May-2025 16:35:00	66	66	65	65	86	36
14-May-2025 16:36:00	66	66	65	65	87	36
14-May-2025 16:37:00	66	66	65	65	88	36
14-May-2025 16:38:00	66	66	65	65	88	36
14-May-2025 16:39:00	66	66	65	65	89	36
14-May-2025 16:40:00	66	66	65	65	90	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 16:41:00	66	66	65	65	89	36
14-May-2025 16:42:00	66	66	65	65	88	36
14-May-2025 16:43:00	66	66	65	65	87	36
14-May-2025 16:44:00	66	66	65	65	87	36
14-May-2025 16:45:00	66	66	65	65	86	36
14-May-2025 16:46:00	66	66	65	65	86	36
14-May-2025 16:47:00	66	66	65	65	86	36
14-May-2025 16:48:00	66	66	66	65	86	36
14-May-2025 16:49:00	66	66	66	65	86	36
14-May-2025 16:50:00	66	66	66	65	85	36
14-May-2025 16:51:00	66	66	66	66	84	36
14-May-2025 16:52:00	66	66	66	66	84	36
14-May-2025 16:53:00	66	66	66	66	84	36
Generated By: Operator user1 Date: 17-May-2025 16:23:26	66	66	66	66	84	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 16:54:00	66	66	66	66	84	36
14-May-2025 16:55:00	66	66	66	66	85	36
14-May-2025 16:56:00	66	67	66	66	86	36
14-May-2025 16:57:00	66	67	66	66	86	36
14-May-2025 16:58:00	66	67	66	66	86	36
14-May-2025 16:59:00	66	67	66	66	86	36
14-May-2025 17:00:00	66	67	66	66	85	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 17:01:00	66	67	66	66	85	36
14-May-2025 17:02:00	66	67	66	66	85	36
14-May-2025 17:03:00	67	67	66	66	85	36
14-May-2025 17:04:00	67	67	66	66	86	36
14-May-2025 17:05:00	67	67	66	66	86	36
14-May-2025 17:06:00	67	67	66	66	87	36
14-May-2025 17:07:00	67	67	66	66	88	36
14-May-2025 17:08:00	67	67	66	66	87	36
14-May-2025 17:09:00	67	67	66	66	85	36
14-May-2025 17:10:00	67	67	66	66	85	36
14-May-2025 17:11:00	67	67	66	66	84	36
14-May-2025 17:12:01	67	67	66	66	84	36
14-May-2025 16:23:26 Generated By: Operator user1 Date: 17-May-2025 16:23:26	67	67	66	66	84	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 17:14:00	67	67	66	66	84	36
14-May-2025 17:15:00	67	67	66	66	84	36
14-May-2025 17:16:00	67	67	66	66	84	36
14-May-2025 17:17:00	67	67	66	66	84	36
14-May-2025 17:18:01	67	67	66	66	83	35
14-May-2025 17:19:00	67	67	66	66	83	36
14-May-2025 17:20:00	67	67	66	66	83	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 17:21:00	67	67	66	66	83	35
14-May-2025 17:22:00	67	67	66	66	83	36
14-May-2025 17:23:00	67	67	66	66	83	36
14-May-2025 17:24:00	67	67	66	66	83	36
14-May-2025 17:25:00	67	67	66	66	83	36
14-May-2025 17:26:00	67	67	66	66	84	36
14-May-2025 17:27:00	67	67	66	66	83	36
14-May-2025 17:28:00	67	67	66	66	84	36
14-May-2025 17:29:00	67	67	66	66	84	35
14-May-2025 17:30:00	67	67	66	66	50	41
14-May-2025 17:31:00	67	67	66	66	74	35
14-May-2025 17:32:00	67	67	66	66	75	38
14-May-2025 16:23:26	67	67	66	66	82	37

Generated By: Operator user1
Date: 17-May-2025 16:23:26

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 17:34:00	67	67	66	66	85	37
14-May-2025 17:35:00	67	67	66	66	87	36
14-May-2025 17:36:00	67	67	66	66	87	36
14-May-2025 17:37:00	67	67	66	66	86	36
14-May-2025 17:38:00	67	67	66	66	86	36
14-May-2025 17:39:00	67	67	66	66	87	36
14-May-2025 17:40:00	67	67	66	66	87	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 17:41:00	67	67	66	66	87	36
14-May-2025 17:42:00	67	67	66	66	87	36
14-May-2025 17:43:00	67	67	66	66	88	36
14-May-2025 17:44:01	67	67	66	66	85	36
14-May-2025 17:45:00	67	67	66	66	85	36
14-May-2025 17:46:00	67	67	66	66	85	36
14-May-2025 17:47:00	67	67	66	66	84	36
14-May-2025 17:48:00	67	67	66	66	85	36
14-May-2025 17:49:00	67	67	66	66	86	36
14-May-2025 17:50:00	67	67	66	66	86	36
14-May-2025 17:51:00	67	67	66	66	86	36
14-May-2025 17:52:00	67	67	66	66	86	36
14-May-2025 17:53:00	67	67	66	66	85	36
Generated By: Operator user1 Date: 17-May-2025 16:23:26	67	67	66	66	85	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 17:54:00	67	67	66	66	85	36
14-May-2025 17:55:00	67	67	66	66	84	35
14-May-2025 17:56:00	67	67	66	66	72	38
14-May-2025 17:57:00	67	67	66	66	74	38
14-May-2025 17:58:00	67	67	66	66	82	37
14-May-2025 17:59:00	67	67	66	66	83	37
14-May-2025 18:00:00	67	67	66	66	85	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 18:01:00	67	67	66	66	87	36
14-May-2025 18:02:00	67	67	66	66	85	36
14-May-2025 18:03:00	67	67	66	66	83	36
14-May-2025 18:04:00	67	67	66	66	83	36
14-May-2025 18:05:00	67	67	66	66	83	36
14-May-2025 18:06:00	67	67	66	66	83	36
14-May-2025 18:07:00	67	67	66	66	83	36
14-May-2025 18:08:00	67	67	66	66	83	36
14-May-2025 18:09:00	67	67	66	66	83	36
14-May-2025 18:10:00	67	67	66	66	83	36
14-May-2025 18:11:00	67	67	66	66	83	35
14-May-2025 18:12:00	67	67	66	66	83	35
14-May-2025 16:23:26 Generated By: Operator user1 Date: 17-May-2025 16:23:26	67	67	66	66	72	38
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 18:14:01	67	67	66	66	71	36
14-May-2025 18:15:00	67	67	66	66	73	37
14-May-2025 18:16:00	67	67	66	66	81	37
14-May-2025 18:17:00	67	67	66	66	82	37
14-May-2025 18:18:00	67	67	66	66	83	36
14-May-2025 18:19:00	67	67	66	66	83	36
14-May-2025 18:20:00	67	67	66	66	82	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 18:21:00	67	67	66	66	82	35
14-May-2025 18:22:00	67	67	66	66	82	35
14-May-2025 18:23:00	67	67	66	66	82	36
14-May-2025 18:24:00	67	67	66	66	82	36
14-May-2025 18:25:00	67	67	66	66	82	36
14-May-2025 18:26:00	67	67	66	66	82	36
14-May-2025 18:27:01	67	67	66	66	82	35
14-May-2025 18:28:00	67	67	66	66	82	36
14-May-2025 18:29:00	67	67	66	66	82	35
14-May-2025 18:30:00	67	67	66	66	70	36
14-May-2025 18:31:00	67	67	66	66	71	38
14-May-2025 18:32:00	67	67	66	66	73	37
14-May-2025 16:23:26 Generated By: Operator user1 Date: 17-May-2025 16:23:26	67	67	66	66	80	37
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 18:34:00	67	67	66	66	81	37
14-May-2025 18:35:00	67	67	66	66	82	36
14-May-2025 18:36:00	67	67	66	66	84	36
14-May-2025 18:37:00	67	67	66	66	83	36
14-May-2025 18:38:00	67	67	66	66	83	36
14-May-2025 18:39:00	67	67	66	66	82	35
14-May-2025 18:40:00	67	67	66	66	83	36

BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 18:41:00	67	67	66	66	56	41
14-May-2025 18:42:00	67	67	66	66	71	35
14-May-2025 18:43:00	67	67	66	66	73	38
14-May-2025 18:44:00	67	67	66	66	81	37
14-May-2025 18:45:00	67	67	66	66	83	36
14-May-2025 18:46:00	67	67	66	66	84	36
14-May-2025 18:47:00	67	67	66	66	83	36
14-May-2025 18:48:00	67	67	66	66	83	36
14-May-2025 18:49:00	67	67	66	66	83	36
14-May-2025 18:50:00	67	67	66	66	83	36
14-May-2025 18:51:00	67	67	66	66	83	36
14-May-2025 18:52:00	67	67	66	66	83	36
14-May-2025 18:53:00	67	67	66	66	83	36
Generated By: Operator user1 Date: 17-May-2025 16:23:26	67	67	66	66	83	36
		Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41		Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00		

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 18:54:00	67	67	66	66	83	36
14-May-2025 18:55:00	67	67	66	66	83	35
14-May-2025 18:56:00	67	67	66	66	71	37
14-May-2025 18:57:00	67	67	66	66	72	37
14-May-2025 18:58:00	67	67	66	66	74	37
14-May-2025 18:59:00	67	67	66	66	80	36
14-May-2025 19:00:00	67	67	66	66	81	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 19:01:00	67	67	66	66	82	36
14-May-2025 19:02:00	67	67	66	66	83	36
14-May-2025 19:03:00	67	67	66	66	83	36
14-May-2025 19:04:00	67	67	66	66	81	36
14-May-2025 19:05:00	67	67	66	66	80	36
14-May-2025 19:06:00	67	67	66	66	81	36
14-May-2025 19:07:00	67	67	66	66	79	36
14-May-2025 19:08:00	67	67	66	66	79	36
14-May-2025 19:09:00	67	67	66	66	80	36
14-May-2025 19:10:00	67	67	66	66	82	36
14-May-2025 19:11:00	67	67	66	66	82	36
14-May-2025 19:12:00	67	67	66	66	81	36
14-May-2025 19:13:00 Generated By: Operator user1 Date: 17-May-2025 16:23:26	67	67	66	66	81	36 Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41
						Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 19:14:00	67	67	66	66	81	36
14-May-2025 19:15:00	67	67	66	66	79	36
14-May-2025 19:16:00	67	67	66	66	79	36
14-May-2025 19:17:00	67	67	66	66	81	36
14-May-2025 19:18:00	67	67	66	66	80	36
14-May-2025 19:19:00	67	67	66	66	82	36
14-May-2025 19:20:00	67	67	66	66	81	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 19:21:00	67	67	66	66	81	36
14-May-2025 19:22:00	67	67	66	66	81	36
14-May-2025 19:23:00	67	67	66	66	79	36
14-May-2025 19:24:00	67	67	66	66	81	36
14-May-2025 19:25:00	67	67	66	66	83	36
14-May-2025 19:26:00	67	67	66	66	86	36
14-May-2025 19:27:00	67	67	66	66	91	36
14-May-2025 19:28:00	67	67	66	66	93	36
14-May-2025 19:29:00	67	67	66	66	90	36
14-May-2025 19:30:00	67	67	66	66	90	36
14-May-2025 19:31:00	67	67	66	66	92	36
14-May-2025 19:32:00	67	67	66	66	91	36
14-May-2025 16:23:26	67	67	66	66	86	36

Generated By: Operator user1
Date: 17-May-2025 16:23:26

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 19:34:00	67	67	66	66	83	36
14-May-2025 19:35:00	67	67	66	66	82	36
14-May-2025 19:36:00	67	67	66	66	84	36
14-May-2025 19:37:00	67	67	66	66	85	36
14-May-2025 19:38:01	67	67	66	66	85	36
14-May-2025 19:39:00	67	67	66	66	84	36
14-May-2025 19:40:00	67	67	66	66	82	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 19:41:00	67	67	66	66	82	36
14-May-2025 19:42:00	67	67	66	66	81	36
14-May-2025 19:43:00	67	67	66	66	80	36
14-May-2025 19:44:00	67	67	66	66	82	36
14-May-2025 19:45:00	67	67	66	66	79	36
14-May-2025 19:46:00	67	67	66	66	80	36
14-May-2025 19:47:01	67	67	66	66	80	36
14-May-2025 19:48:00	67	67	66	66	81	36
14-May-2025 19:49:00	67	67	66	66	81	36
14-May-2025 19:50:00	67	67	66	66	77	36
14-May-2025 19:51:00	67	67	66	66	77	36
14-May-2025 19:52:00	66	67	66	66	76	36
14-May-2025 19:53:00	66	67	66	66	77	36
Generated By: Operator user1 Date: 17-May-2025 16:23:26			Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41		Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00	

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 19:54:01	66	67	66	66	77	36
14-May-2025 19:55:00	66	67	66	66	76	36
14-May-2025 19:56:00	66	66	66	66	78	36
14-May-2025 19:57:00	66	66	66	66	79	36
14-May-2025 19:58:00	66	66	66	66	77	36
14-May-2025 19:59:00	66	66	66	66	78	36
14-May-2025 20:00:00	66	66	66	66	78	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 20:01:00	66	66	66	66	77	36
14-May-2025 20:02:00	66	66	66	66	76	36
14-May-2025 20:03:00	66	66	66	66	76	36
14-May-2025 20:04:00	66	66	66	66	77	36
14-May-2025 20:05:00	66	66	66	66	76	36
14-May-2025 20:06:00	66	66	66	66	79	36
14-May-2025 20:07:00	66	66	66	66	78	36
14-May-2025 20:08:00	66	66	66	66	79	36
14-May-2025 20:09:00	66	66	66	66	77	36
14-May-2025 20:10:00	66	66	66	66	77	36
14-May-2025 20:11:00	66	66	66	66	76	36
14-May-2025 20:12:00	66	66	66	66	77	36
14-May-2025 16:23:26	66	66	66	66	76	36

Generated By: Operator user1
Date: 17-May-2025 16:23:26

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 20:14:00	66	66	66	66	77	36
14-May-2025 20:15:00	66	66	66	66	78	36
14-May-2025 20:16:00	66	66	66	66	79	36
14-May-2025 20:17:00	66	66	66	66	79	36
14-May-2025 20:18:00	66	66	66	66	79	36
14-May-2025 20:19:01	66	66	66	66	77	36
14-May-2025 20:20:00	66	66	66	66	76	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 20:21:00	66	66	66	66	75	36
14-May-2025 20:22:00	66	66	66	66	74	36
14-May-2025 20:23:00	66	66	66	66	75	36
14-May-2025 20:24:00	66	66	66	66	76	36
14-May-2025 20:25:00	66	66	66	66	76	36
14-May-2025 20:26:01	66	66	66	66	77	36
14-May-2025 20:27:00	66	66	66	66	76	36
14-May-2025 20:28:00	66	66	66	66	75	36
14-May-2025 20:29:00	66	66	66	66	76	36
14-May-2025 20:30:00	66	66	66	66	75	36
14-May-2025 20:31:00	66	66	66	66	75	36
14-May-2025 20:32:00	66	66	66	66	75	36
14-May-2025 20:33:00 Generated By: Operator user1 Date: 17-May-2025 16:23:26	66	66	66	66	76	36 Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41
						Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 20:34:00	66	66	66	66	76	36
14-May-2025 20:35:00	66	66	66	66	78	36
14-May-2025 20:36:01	66	66	66	66	79	36
14-May-2025 20:37:00	66	66	66	66	78	36
14-May-2025 20:38:00	66	66	66	66	77	36
14-May-2025 20:39:00	66	66	66	66	75	36
14-May-2025 20:40:00	66	66	66	66	75	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 20:41:00	66	66	66	66	76	36
14-May-2025 20:42:00	66	66	66	66	76	36
14-May-2025 20:43:00	66	66	66	66	76	36
14-May-2025 20:44:00	66	66	66	66	80	36
14-May-2025 20:45:00	66	66	66	66	80	36
14-May-2025 20:46:00	66	66	66	66	78	36
14-May-2025 20:47:00	66	66	66	66	77	36
14-May-2025 20:48:00	66	66	66	66	77	36
14-May-2025 20:49:00	66	66	66	66	76	36
14-May-2025 20:50:00	66	66	66	66	78	36
14-May-2025 20:51:00	66	66	66	66	77	36
14-May-2025 20:52:00	66	66	66	66	76	36
14-May-2025 16:23:26	66	66	66	66	78	36

Generated By: Operator user1
Date: 17-May-2025 16:23:26

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 20:54:00	66	66	65	66	80	36
14-May-2025 20:55:00	66	66	65	65	80	36
14-May-2025 20:56:00	66	66	65	65	77	36
14-May-2025 20:57:00	66	66	65	65	77	36
14-May-2025 20:58:00	66	66	65	65	76	36
14-May-2025 20:59:00	66	66	65	65	78	36
14-May-2025 21:00:00	66	66	65	65	77	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 21:01:00	66	66	65	65	77	36
14-May-2025 21:02:00	66	66	65	65	79	36
14-May-2025 21:03:00	66	66	65	65	79	36
14-May-2025 21:04:00	66	66	65	65	79	36
14-May-2025 21:05:01	66	66	65	65	79	36
14-May-2025 21:06:00	66	66	65	65	78	36
14-May-2025 21:07:00	66	66	65	65	77	36
14-May-2025 21:08:00	66	66	65	65	78	36
14-May-2025 21:09:00	66	66	65	65	78	36
14-May-2025 21:10:00	66	66	65	65	78	36
14-May-2025 21:11:00	66	66	65	65	79	36
14-May-2025 21:12:00	66	66	65	65	81	36
14-May-2025 21:13:00	66	66	65	65	80	36
Generated By: Operator user1 Date: 17-May-2025 16:23:26			Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41		Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00	

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 21:14:00	66	66	65	65	80	36
14-May-2025 21:15:00	66	66	65	65	79	36
14-May-2025 21:16:00	66	66	65	65	76	36
14-May-2025 21:17:00	66	66	65	65	77	36
14-May-2025 21:18:00	66	66	65	65	79	36
14-May-2025 21:19:00	66	66	65	65	78	36
14-May-2025 21:20:00	66	66	65	65	78	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 21:21:00	66	66	65	65	81	36
14-May-2025 21:22:00	66	66	65	65	81	36
14-May-2025 21:23:00	66	66	65	65	78	36
14-May-2025 21:24:00	66	66	65	65	79	36
14-May-2025 21:25:00	66	66	65	65	80	36
14-May-2025 21:26:00	66	66	65	65	78	36
14-May-2025 21:27:00	66	66	65	65	78	36
14-May-2025 21:28:00	66	66	65	65	78	36
14-May-2025 21:29:00	66	66	65	65	79	36
14-May-2025 21:30:00	66	66	65	65	82	36
14-May-2025 21:31:00	66	66	65	65	80	36
14-May-2025 21:32:00	66	66	65	65	80	36
14-May-2025 21:33:00	66	66	65	65	81	36
Generated By: Operator user1 Date: 17-May-2025 16:23:26			Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41		Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00	

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 21:34:00	66	66	65	65	78	36
14-May-2025 21:35:00	66	66	65	65	78	36
14-May-2025 21:36:00	66	66	65	65	80	36
14-May-2025 21:37:00	66	66	65	65	80	36
14-May-2025 21:38:00	66	66	65	65	79	36
14-May-2025 21:39:00	66	66	65	65	81	36
14-May-2025 21:40:00	66	66	65	65	81	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 21:41:00	66	66	65	65	82	36
14-May-2025 21:42:00	66	66	65	65	82	36
14-May-2025 21:43:00	66	66	65	65	80	36
14-May-2025 21:44:00	66	66	65	65	80	36
14-May-2025 21:45:00	66	66	65	65	80	36
14-May-2025 21:46:00	66	66	65	65	79	36
14-May-2025 21:47:00	66	66	65	65	79	36
14-May-2025 21:48:00	66	66	65	65	82	36
14-May-2025 21:49:00	66	66	65	65	82	36
14-May-2025 21:50:00	66	66	65	65	83	36
14-May-2025 21:51:00	66	66	65	65	83	36
14-May-2025 21:52:00	66	66	65	65	82	36
14-May-2025 21:53:00	66	66	65	65	79	36
Generated By: Operator user1 Date: 17-May-2025 16:23:26			Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41		Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00	

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 21:54:00	66	66	65	65	81	36
14-May-2025 21:55:00	66	66	65	66	80	36
14-May-2025 21:56:00	66	66	65	66	81	36
14-May-2025 21:57:00	66	66	66	66	82	36
14-May-2025 21:58:01	66	66	66	66	80	36
14-May-2025 21:59:00	66	66	66	66	82	36
14-May-2025 22:00:00	66	66	66	66	82	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 22:01:00	66	66	66	66	79	36
14-May-2025 22:02:00	66	66	66	66	79	36
14-May-2025 22:03:00	66	66	66	66	81	36
14-May-2025 22:04:00	66	66	66	66	78	36
14-May-2025 22:05:00	66	66	66	66	81	36
14-May-2025 22:06:00	66	66	66	66	83	36
14-May-2025 22:07:01	66	66	66	66	83	36
14-May-2025 22:08:00	66	66	66	66	83	36
14-May-2025 22:09:00	66	66	66	66	83	36
14-May-2025 22:10:00	66	66	66	66	81	36
14-May-2025 22:11:00	66	66	66	66	80	36
14-May-2025 22:12:00	66	66	66	66	80	36
14-May-2025 16:23:26	66	66	66	66	83	36

Generated By: Operator user1
Date: 17-May-2025 16:23:26

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 22:14:00	66	66	66	66	84	36
14-May-2025 22:15:00	66	66	66	66	86	36
14-May-2025 22:16:00	66	66	66	66	87	36
14-May-2025 22:17:00	66	66	66	66	87	36
14-May-2025 22:18:01	66	66	66	66	87	36
14-May-2025 22:19:00	66	66	66	66	85	36
14-May-2025 22:20:00	66	66	66	66	85	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 22:21:00	66	66	66	66	85	36
14-May-2025 22:22:00	66	66	66	66	84	36
14-May-2025 22:23:00	66	66	66	66	85	36
14-May-2025 22:24:00	66	66	66	66	85	36
14-May-2025 22:25:00	66	66	66	66	85	36
14-May-2025 22:26:00	66	66	66	66	85	36
14-May-2025 22:27:00	66	66	66	66	85	36
14-May-2025 22:28:00	66	66	66	66	85	36
14-May-2025 22:29:00	66	66	66	66	85	35
14-May-2025 22:30:00	66	66	66	66	84	36
14-May-2025 22:31:00	66	66	66	66	85	36
14-May-2025 22:32:00	66	66	66	66	85	36
14-May-2025 22:33:00 Generated By: Operator user1 Date: 17-May-2025 16:23:26	66	66	66	66	85	36 Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41
						Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 22:34:00	66	66	66	66	85	36
14-May-2025 22:35:00	66	66	66	66	85	36
14-May-2025 22:36:00	66	66	66	66	85	36
14-May-2025 22:37:00	66	66	66	66	85	36
14-May-2025 22:38:01	66	66	66	66	85	36
14-May-2025 22:39:00	66	66	66	66	85	36
14-May-2025 22:40:00	66	66	66	66	85	35

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 22:41:00	66	67	66	66	85	36
14-May-2025 22:42:00	66	67	66	66	85	36
14-May-2025 22:43:00	66	67	66	66	85	36
14-May-2025 22:44:00	67	67	66	66	85	36
14-May-2025 22:45:00	66	67	66	66	84	36
14-May-2025 22:46:00	67	67	66	66	85	35
14-May-2025 22:47:00	67	67	66	66	72	36
14-May-2025 22:48:00	67	67	66	66	75	38
14-May-2025 22:49:00	67	67	66	66	78	37
14-May-2025 22:50:00	67	67	66	66	83	37
14-May-2025 22:51:00	67	67	66	66	85	37
14-May-2025 22:52:00	67	67	66	66	86	36
14-May-2025 16:23:26	67	67	66	66	88	36
Generated By: Operator user1 Date: 17-May-2025 16:23:26		Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41		Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00		

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 22:54:00	67	67	66	66	88	36
14-May-2025 22:55:00	67	67	66	66	88	36
14-May-2025 22:56:00	67	67	66	66	87	36
14-May-2025 22:57:00	67	67	66	66	86	36
14-May-2025 22:58:00	67	67	66	66	86	36
14-May-2025 22:59:00	67	67	66	66	86	36
14-May-2025 23:00:00	67	67	66	66	86	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 23:01:00	67	67	66	66	86	36
14-May-2025 23:02:00	67	67	66	66	86	36
14-May-2025 23:03:00	67	67	66	66	86	36
14-May-2025 23:04:00	67	67	66	66	86	36
14-May-2025 23:05:00	67	67	66	66	86	36
14-May-2025 23:06:00	67	67	66	66	86	36
14-May-2025 23:07:00	67	67	66	66	85	36
14-May-2025 23:08:00	67	67	66	66	85	36
14-May-2025 23:09:00	0	0	0	0	0	0
14-May-2025 23:10:00	67	67	66	66	86	36
14-May-2025 23:11:00	67	67	66	66	85	36
14-May-2025 23:12:00	67	67	66	66	86	36
14-May-2025 16:23:26 Generated By: Operator user1 Date: 17-May-2025 16:23:26	67	67	67	67	85	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 23:14:00	67	67	67	67	85	36
14-May-2025 23:15:00	67	67	67	67	85	35
14-May-2025 23:16:00	67	67	67	67	85	35
14-May-2025 23:17:00	67	67	67	67	85	35
14-May-2025 23:18:00	67	67	67	67	85	36
14-May-2025 23:19:00	67	67	67	67	85	36
14-May-2025 23:20:00	67	67	67	67	85	35

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 23:21:00	67	67	67	67	85	36
14-May-2025 23:22:00	67	67	67	67	85	36
14-May-2025 23:23:00	67	67	67	67	85	35
14-May-2025 23:24:00	67	67	67	67	72	37
14-May-2025 23:25:01	67	67	67	67	74	38
14-May-2025 23:26:00	67	67	67	67	76	37
14-May-2025 23:27:00	67	67	67	67	83	37
14-May-2025 23:28:00	67	67	67	67	85	36
14-May-2025 23:29:00	67	67	67	67	86	36
14-May-2025 23:30:00	67	67	67	67	87	36
14-May-2025 23:31:00	67	67	67	67	87	36
14-May-2025 23:32:00	67	67	67	67	86	36
14-May-2025 16:23:26	67	67	67	67	86	36

Generated By: Operator user1
Date: 17-May-2025 16:23:26

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 23:34:00	67	67	67	67	85	36
14-May-2025 23:35:00	67	67	67	67	84	35
14-May-2025 23:36:00	67	67	67	67	84	36
14-May-2025 23:37:00	67	68	67	67	84	36
14-May-2025 23:38:00	67	68	67	67	84	36
14-May-2025 23:39:00	67	68	67	67	84	36
14-May-2025 23:40:00	67	68	67	67	84	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 23:41:00	67	68	67	67	84	36
14-May-2025 23:42:00	67	68	67	67	67	41
14-May-2025 23:43:00	67	68	67	67	73	36
14-May-2025 23:44:00	68	68	67	67	74	37
14-May-2025 23:45:00	68	68	67	67	80	37
14-May-2025 23:46:00	68	68	67	67	84	37
14-May-2025 23:47:00	68	68	67	67	86	36
14-May-2025 23:48:00	68	68	67	67	87	36
14-May-2025 23:49:00	68	68	67	67	85	36
14-May-2025 23:50:00	68	68	67	67	86	36
14-May-2025 23:51:00	68	68	67	67	86	36
14-May-2025 23:52:00	68	68	67	67	85	36
14-May-2025 16:23:26	68	68	67	67	85	36

Generated By: Operator user1
Date: 17-May-2025 16:23:26

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
14-May-2025 23:54:00	68	68	67	67	85	36
14-May-2025 23:55:00	68	68	67	67	85	36
14-May-2025 23:56:00	68	68	67	67	85	36
14-May-2025 23:57:00	68	68	67	67	84	36
14-May-2025 23:58:00	68	68	67	67	84	36
14-May-2025 23:59:00	68	68	67	67	84	36
15-May-2025 00:00:00	68	68	67	67	84	35

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 00:01:00	68	68	67	67	72	36
15-May-2025 00:02:00	68	68	67	67	74	38
15-May-2025 00:03:00	68	68	67	67	76	37
15-May-2025 00:04:00	68	68	67	67	82	36
15-May-2025 00:05:00	68	68	67	67	84	37
15-May-2025 00:06:00	68	68	67	67	84	36
15-May-2025 00:07:00	68	68	67	67	85	36
15-May-2025 00:08:00	68	68	67	67	85	36
15-May-2025 00:09:00	68	68	67	67	85	36
15-May-2025 00:10:00	68	68	67	67	85	36
15-May-2025 00:11:00	68	68	67	67	85	36
15-May-2025 00:12:00	68	68	67	67	85	35
15-May-2025 00:13:00	68	68	67	67	65	42
<div> <div>Generated By: Operator user1 Date: 17-May-2025 16:23:26</div> <div>Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41</div> <div>Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00</div> </div>						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 00:14:00	68	68	67	67	75	35
15-May-2025 00:15:00	68	68	67	67	76	37
15-May-2025 00:16:00	68	68	67	67	84	37
15-May-2025 00:17:01	68	68	67	67	86	36
15-May-2025 00:18:00	68	68	67	67	87	36
15-May-2025 00:19:00	68	68	67	67	88	36
15-May-2025 00:20:00	68	68	67	67	87	36

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 00:21:01	68	68	67	67	87	36
15-May-2025 00:22:00	68	68	67	67	86	36
15-May-2025 00:23:00	68	68	67	67	86	36
15-May-2025 00:24:00	68	68	67	67	86	36
15-May-2025 00:25:00	68	68	67	67	85	36
15-May-2025 00:26:00	68	68	67	67	86	36
15-May-2025 00:27:00	68	68	67	67	86	36
15-May-2025 00:28:00	68	68	67	67	86	36
15-May-2025 00:29:00	68	68	67	67	86	36
15-May-2025 00:30:00	68	68	67	67	85	36
15-May-2025 00:31:00	68	68	67	67	85	36
15-May-2025 00:32:00	68	68	67	67	85	36
15-May-2025 16:23:26 Generated By: Operator user1 Date: 17-May-2025 16:23:26	68	68	67	67	85	36
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 00:34:00	68	68	67	67	84	36
15-May-2025 00:35:00	null	null	null	null	null	null
15-May-2025 00:36:00	null	null	null	null	null	null
15-May-2025 00:37:00	null	null	null	null	null	null
15-May-2025 00:38:00	null	null	null	null	null	null
15-May-2025 00:39:00	null	null	null	null	null	null
15-May-2025 00:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 00:41:00	null	null	null	null	null	null
15-May-2025 00:42:00	null	null	null	null	null	null
15-May-2025 00:43:01	null	null	null	null	null	null
15-May-2025 00:44:00	null	null	null	null	null	null
15-May-2025 00:45:00	null	null	null	null	null	null
15-May-2025 00:46:00	null	null	null	null	null	null
15-May-2025 00:47:00	null	null	null	null	null	null
15-May-2025 00:48:00	null	null	null	null	null	null
15-May-2025 00:49:00	null	null	null	null	null	null
15-May-2025 00:50:00	null	null	null	null	null	null
15-May-2025 00:51:00	null	null	null	null	null	null
15-May-2025 00:52:00	null	null	null	null	null	null
15-May-2025 16:23:26 Generated By: Operator user1 Date: 17-May-2025 16:23:26	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 00:54:00	null	null	null	null	null	null
15-May-2025 00:55:00	null	null	null	null	null	null
15-May-2025 00:56:00	null	null	null	null	null	null
15-May-2025 00:57:00	null	null	null	null	null	null
15-May-2025 00:58:00	null	null	null	null	null	null
15-May-2025 00:59:00	null	null	null	null	null	null
15-May-2025 01:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 01:01:00	null	null	null	null	null	null
15-May-2025 01:02:00	null	null	null	null	null	null
15-May-2025 01:03:00	null	null	null	null	null	null
15-May-2025 01:04:00	null	null	null	null	null	null
15-May-2025 01:05:01	null	null	null	null	null	null
15-May-2025 01:06:00	null	null	null	null	null	null
15-May-2025 01:07:00	null	null	null	null	null	null
15-May-2025 01:08:00	null	null	null	null	null	null
15-May-2025 01:09:00	null	null	null	null	null	null
15-May-2025 01:10:00	null	null	null	null	null	null
15-May-2025 01:11:00	null	null	null	null	null	null
15-May-2025 01:12:00	null	null	null	null	null	null
15-May-2025 01:13:00 Generated By: Operator user1 Date: 17-May-2025 16:23:26	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 01:14:00	null	null	null	null	null	null
15-May-2025 01:15:01	null	null	null	null	null	null
15-May-2025 01:16:00	null	null	null	null	null	null
15-May-2025 01:17:00	null	null	null	null	null	null
15-May-2025 01:18:00	null	null	null	null	null	null
15-May-2025 01:19:00	null	null	null	null	null	null
15-May-2025 01:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 01:21:00	null	null	null	null	null	null
15-May-2025 01:22:00	null	null	null	null	null	null
15-May-2025 01:23:00	null	null	null	null	null	null
15-May-2025 01:24:00	null	null	null	null	null	null
15-May-2025 01:25:00	null	null	null	null	null	null
15-May-2025 01:26:00	null	null	null	null	null	null
15-May-2025 01:27:00	null	null	null	null	null	null
15-May-2025 01:28:00	null	null	null	null	null	null
15-May-2025 01:29:00	null	null	null	null	null	null
15-May-2025 01:30:00	null	null	null	null	null	null
15-May-2025 01:31:00	null	null	null	null	null	null
15-May-2025 01:32:00	null	null	null	null	null	null
15-May-2025 01:33:00 Generated By: Operator user1 Date: 17-May-2025 16:23:26	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 01:34:00	null	null	null	null	null	null
15-May-2025 01:35:00	null	null	null	null	null	null
15-May-2025 01:36:00	null	null	null	null	null	null
15-May-2025 01:37:00	null	null	null	null	null	null
15-May-2025 01:38:00	null	null	null	null	null	null
15-May-2025 01:39:01	null	null	null	null	null	null
15-May-2025 01:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 01:41:00	null	null	null	null	null	null
15-May-2025 01:42:00	null	null	null	null	null	null
15-May-2025 01:43:00	null	null	null	null	null	null
15-May-2025 01:44:00	null	null	null	null	null	null
15-May-2025 01:45:00	null	null	null	null	null	null
15-May-2025 01:46:00	null	null	null	null	null	null
15-May-2025 01:47:00	null	null	null	null	null	null
15-May-2025 01:48:00	null	null	null	null	null	null
15-May-2025 01:49:00	null	null	null	null	null	null
15-May-2025 01:50:00	null	null	null	null	null	null
15-May-2025 01:51:00	null	null	null	null	null	null
15-May-2025 01:52:00	null	null	null	null	null	null
15-May-2025 01:53:00 Generated By: Operator user1 Date: 17-May-2025 16:23:26	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 01:54:00	null	null	null	null	null	null
15-May-2025 01:55:00	null	null	null	null	null	null
15-May-2025 01:56:00	null	null	null	null	null	null
15-May-2025 01:57:00	null	null	null	null	null	null
15-May-2025 01:58:00	null	null	null	null	null	null
15-May-2025 01:59:00	null	null	null	null	null	null
15-May-2025 02:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 02:01:00	null	null	null	null	null	null
15-May-2025 02:02:00	null	null	null	null	null	null
15-May-2025 02:03:01	null	null	null	null	null	null
15-May-2025 02:04:00	null	null	null	null	null	null
15-May-2025 02:05:00	null	null	null	null	null	null
15-May-2025 02:06:00	null	null	null	null	null	null
15-May-2025 02:07:00	null	null	null	null	null	null
15-May-2025 02:08:00	null	null	null	null	null	null
15-May-2025 02:09:00	null	null	null	null	null	null
15-May-2025 02:10:00	null	null	null	null	null	null
15-May-2025 02:11:00	null	null	null	null	null	null
15-May-2025 02:12:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 02:14:00	null	null	null	null	null	null
15-May-2025 02:15:00	null	null	null	null	null	null
15-May-2025 02:16:00	null	null	null	null	null	null
15-May-2025 02:17:00	null	null	null	null	null	null
15-May-2025 02:18:00	null	null	null	null	null	null
15-May-2025 02:19:00	null	null	null	null	null	null
15-May-2025 02:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 02:21:00	null	null	null	null	null	null
15-May-2025 02:22:01	null	null	null	null	null	null
15-May-2025 02:23:00	null	null	null	null	null	null
15-May-2025 02:24:00	null	null	null	null	null	null
15-May-2025 02:25:00	null	null	null	null	null	null
15-May-2025 02:26:01	null	null	null	null	null	null
15-May-2025 02:27:00	null	null	null	null	null	null
15-May-2025 02:28:00	null	null	null	null	null	null
15-May-2025 02:29:00	null	null	null	null	null	null
15-May-2025 02:30:00	null	null	null	null	null	null
15-May-2025 02:31:00	null	null	null	null	null	null
15-May-2025 02:32:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 02:34:00	null	null	null	null	null	null
15-May-2025 02:35:00	null	null	null	null	null	null
15-May-2025 02:36:00	null	null	null	null	null	null
15-May-2025 02:37:00	null	null	null	null	null	null
15-May-2025 02:38:00	null	null	null	null	null	null
15-May-2025 02:39:00	null	null	null	null	null	null
15-May-2025 02:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 02:41:00	null	null	null	null	null	null
15-May-2025 02:42:00	null	null	null	null	null	null
15-May-2025 02:43:00	null	null	null	null	null	null
15-May-2025 02:44:01	null	null	null	null	null	null
15-May-2025 02:45:00	null	null	null	null	null	null
15-May-2025 02:46:00	null	null	null	null	null	null
15-May-2025 02:47:00	null	null	null	null	null	null
15-May-2025 02:48:00	null	null	null	null	null	null
15-May-2025 02:49:00	null	null	null	null	null	null
15-May-2025 02:50:00	null	null	null	null	null	null
15-May-2025 02:51:00	null	null	null	null	null	null
15-May-2025 02:52:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 02:54:00	null	null	null	null	null	null
15-May-2025 02:55:00	null	null	null	null	null	null
15-May-2025 02:56:00	null	null	null	null	null	null
15-May-2025 02:57:00	null	null	null	null	null	null
15-May-2025 02:58:00	null	null	null	null	null	null
15-May-2025 02:59:00	null	null	null	null	null	null
15-May-2025 03:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 03:01:00	null	null	null	null	null	null
15-May-2025 03:02:00	null	null	null	null	null	null
15-May-2025 03:03:00	null	null	null	null	null	null
15-May-2025 03:04:00	null	null	null	null	null	null
15-May-2025 03:05:00	null	null	null	null	null	null
15-May-2025 03:06:00	null	null	null	null	null	null
15-May-2025 03:07:00	null	null	null	null	null	null
15-May-2025 03:08:00	null	null	null	null	null	null
15-May-2025 03:09:00	null	null	null	null	null	null
15-May-2025 03:10:00	null	null	null	null	null	null
15-May-2025 03:11:00	null	null	null	null	null	null
15-May-2025 03:12:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 03:14:00	null	null	null	null	null	null
15-May-2025 03:15:00	null	null	null	null	null	null
15-May-2025 03:16:00	null	null	null	null	null	null
15-May-2025 03:17:00	null	null	null	null	null	null
15-May-2025 03:18:00	null	null	null	null	null	null
15-May-2025 03:19:00	null	null	null	null	null	null
15-May-2025 03:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 03:21:00	null	null	null	null	null	null
15-May-2025 03:22:00	null	null	null	null	null	null
15-May-2025 03:23:00	null	null	null	null	null	null
15-May-2025 03:24:00	null	null	null	null	null	null
15-May-2025 03:25:00	null	null	null	null	null	null
15-May-2025 03:26:00	null	null	null	null	null	null
15-May-2025 03:27:00	null	null	null	null	null	null
15-May-2025 03:28:00	null	null	null	null	null	null
15-May-2025 03:29:00	null	null	null	null	null	null
15-May-2025 03:30:00	null	null	null	null	null	null
15-May-2025 03:31:00	null	null	null	null	null	null
15-May-2025 03:32:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 03:34:00	null	null	null	null	null	null
15-May-2025 03:35:00	null	null	null	null	null	null
15-May-2025 03:36:00	null	null	null	null	null	null
15-May-2025 03:37:00	null	null	null	null	null	null
15-May-2025 03:38:00	null	null	null	null	null	null
15-May-2025 03:39:00	null	null	null	null	null	null
15-May-2025 03:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 03:41:00	null	null	null	null	null	null
15-May-2025 03:42:00	null	null	null	null	null	null
15-May-2025 03:43:00	null	null	null	null	null	null
15-May-2025 03:44:00	null	null	null	null	null	null
15-May-2025 03:45:00	null	null	null	null	null	null
15-May-2025 03:46:00	null	null	null	null	null	null
15-May-2025 03:47:00	null	null	null	null	null	null
15-May-2025 03:48:00	null	null	null	null	null	null
15-May-2025 03:49:00	null	null	null	null	null	null
15-May-2025 03:50:00	null	null	null	null	null	null
15-May-2025 03:51:00	null	null	null	null	null	null
15-May-2025 03:52:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 03:54:00	null	null	null	null	null	null
15-May-2025 03:55:00	null	null	null	null	null	null
15-May-2025 03:56:00	null	null	null	null	null	null
15-May-2025 03:57:00	null	null	null	null	null	null
15-May-2025 03:58:00	null	null	null	null	null	null
15-May-2025 03:59:00	null	null	null	null	null	null
15-May-2025 04:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 04:01:00	null	null	null	null	null	null
15-May-2025 04:02:00	null	null	null	null	null	null
15-May-2025 04:03:00	null	null	null	null	null	null
15-May-2025 04:04:00	null	null	null	null	null	null
15-May-2025 04:05:00	null	null	null	null	null	null
15-May-2025 04:06:00	null	null	null	null	null	null
15-May-2025 04:07:00	null	null	null	null	null	null
15-May-2025 04:08:00	null	null	null	null	null	null
15-May-2025 04:09:00	null	null	null	null	null	null
15-May-2025 04:10:00	null	null	null	null	null	null
15-May-2025 04:11:00	null	null	null	null	null	null
15-May-2025 04:12:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 04:14:00	null	null	null	null	null	null
15-May-2025 04:15:00	null	null	null	null	null	null
15-May-2025 04:16:00	null	null	null	null	null	null
15-May-2025 04:17:00	null	null	null	null	null	null
15-May-2025 04:18:00	null	null	null	null	null	null
15-May-2025 04:19:00	null	null	null	null	null	null
15-May-2025 04:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 04:21:00	null	null	null	null	null	null
15-May-2025 04:22:00	null	null	null	null	null	null
15-May-2025 04:23:00	null	null	null	null	null	null
15-May-2025 04:24:00	null	null	null	null	null	null
15-May-2025 04:25:01	null	null	null	null	null	null
15-May-2025 04:26:00	null	null	null	null	null	null
15-May-2025 04:27:00	null	null	null	null	null	null
15-May-2025 04:28:00	null	null	null	null	null	null
15-May-2025 04:29:00	null	null	null	null	null	null
15-May-2025 04:30:00	null	null	null	null	null	null
15-May-2025 04:31:00	null	null	null	null	null	null
15-May-2025 04:32:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 04:34:00	null	null	null	null	null	null
15-May-2025 04:35:00	null	null	null	null	null	null
15-May-2025 04:36:00	null	null	null	null	null	null
15-May-2025 04:37:00	null	null	null	null	null	null
15-May-2025 04:38:00	null	null	null	null	null	null
15-May-2025 04:39:00	null	null	null	null	null	null
15-May-2025 04:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 04:41:00	null	null	null	null	null	null
15-May-2025 04:42:00	null	null	null	null	null	null
15-May-2025 04:43:00	null	null	null	null	null	null
15-May-2025 04:44:00	null	null	null	null	null	null
15-May-2025 04:45:00	null	null	null	null	null	null
15-May-2025 04:46:00	null	null	null	null	null	null
15-May-2025 04:47:00	null	null	null	null	null	null
15-May-2025 04:48:00	null	null	null	null	null	null
15-May-2025 04:49:00	null	null	null	null	null	null
15-May-2025 04:50:00	null	null	null	null	null	null
15-May-2025 04:51:00	null	null	null	null	null	null
15-May-2025 04:52:00	null	null	null	null	null	null
15-May-2025 04:53:00 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 04:54:00	null	null	null	null	null	null
15-May-2025 04:55:00	null	null	null	null	null	null
15-May-2025 04:56:00	null	null	null	null	null	null
15-May-2025 04:57:00	null	null	null	null	null	null
15-May-2025 04:58:00	null	null	null	null	null	null
15-May-2025 04:59:00	null	null	null	null	null	null
15-May-2025 05:00:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 05:01:00	null	null	null	null	null	null
15-May-2025 05:02:00	null	null	null	null	null	null
15-May-2025 05:03:00	null	null	null	null	null	null
15-May-2025 05:04:00	null	null	null	null	null	null
15-May-2025 05:05:00	null	null	null	null	null	null
15-May-2025 05:06:00	null	null	null	null	null	null
15-May-2025 05:07:00	null	null	null	null	null	null
15-May-2025 05:08:00	null	null	null	null	null	null
15-May-2025 05:09:00	null	null	null	null	null	null
15-May-2025 05:10:01	null	null	null	null	null	null
15-May-2025 05:11:00	null	null	null	null	null	null
15-May-2025 05:12:00	null	null	null	null	null	null
15-May-2025 05:13:00	null	null	null	null	null	null
Generated By: Operator user1 Date: 17-May-2025 16:23:27			Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41		Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00	

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 05:14:01	null	null	null	null	null	null
15-May-2025 05:15:00	null	null	null	null	null	null
15-May-2025 05:16:00	null	null	null	null	null	null
15-May-2025 05:17:00	null	null	null	null	null	null
15-May-2025 05:18:00	null	null	null	null	null	null
15-May-2025 05:19:00	null	null	null	null	null	null
15-May-2025 05:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 05:21:00	null	null	null	null	null	null
15-May-2025 05:22:00	null	null	null	null	null	null
15-May-2025 05:23:00	null	null	null	null	null	null
15-May-2025 05:24:00	null	null	null	null	null	null
15-May-2025 05:25:00	null	null	null	null	null	null
15-May-2025 05:26:00	null	null	null	null	null	null
15-May-2025 05:27:00	null	null	null	null	null	null
15-May-2025 05:28:01	null	null	null	null	null	null
15-May-2025 05:29:00	null	null	null	null	null	null
15-May-2025 05:30:00	null	null	null	null	null	null
15-May-2025 05:31:00	null	null	null	null	null	null
15-May-2025 05:32:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

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End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 05:34:00	null	null	null	null	null	null
15-May-2025 05:35:00	null	null	null	null	null	null
15-May-2025 05:36:00	null	null	null	null	null	null
15-May-2025 05:37:00	null	null	null	null	null	null
15-May-2025 05:38:00	null	null	null	null	null	null
15-May-2025 05:39:00	null	null	null	null	null	null
15-May-2025 05:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 05:41:00	null	null	null	null	null	null
15-May-2025 05:42:00	null	null	null	null	null	null
15-May-2025 05:43:01	null	null	null	null	null	null
15-May-2025 05:44:00	null	null	null	null	null	null
15-May-2025 05:45:00	null	null	null	null	null	null
15-May-2025 05:46:00	null	null	null	null	null	null
15-May-2025 05:47:00	null	null	null	null	null	null
15-May-2025 05:48:00	null	null	null	null	null	null
15-May-2025 05:49:00	null	null	null	null	null	null
15-May-2025 05:50:00	null	null	null	null	null	null
15-May-2025 05:51:00	null	null	null	null	null	null
15-May-2025 05:52:00	null	null	null	null	null	null
15-May-2025 05:53:00 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41			Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00			

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 05:54:00	null	null	null	null	null	null
15-May-2025 05:55:00	null	null	null	null	null	null
15-May-2025 05:56:00	null	null	null	null	null	null
15-May-2025 05:57:00	null	null	null	null	null	null
15-May-2025 05:58:00	null	null	null	null	null	null
15-May-2025 05:59:00	null	null	null	null	null	null
15-May-2025 06:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 06:01:00	null	null	null	null	null	null
15-May-2025 06:02:00	null	null	null	null	null	null
15-May-2025 06:03:00	null	null	null	null	null	null
15-May-2025 06:04:00	null	null	null	null	null	null
15-May-2025 06:05:00	null	null	null	null	null	null
15-May-2025 06:06:00	null	null	null	null	null	null
15-May-2025 06:07:00	null	null	null	null	null	null
15-May-2025 06:08:00	null	null	null	null	null	null
15-May-2025 06:09:00	null	null	null	null	null	null
15-May-2025 06:10:00	null	null	null	null	null	null
15-May-2025 06:11:00	null	null	null	null	null	null
15-May-2025 06:12:00	null	null	null	null	null	null
15-May-2025 06:13:00 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 06:14:00	null	null	null	null	null	null
15-May-2025 06:15:00	null	null	null	null	null	null
15-May-2025 06:16:00	null	null	null	null	null	null
15-May-2025 06:17:00	null	null	null	null	null	null
15-May-2025 06:18:00	null	null	null	null	null	null
15-May-2025 06:19:01	null	null	null	null	null	null
15-May-2025 06:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 06:21:01	null	null	null	null	null	null
15-May-2025 06:22:01	null	null	null	null	null	null
15-May-2025 06:23:00	null	null	null	null	null	null
15-May-2025 06:24:00	null	null	null	null	null	null
15-May-2025 06:25:00	null	null	null	null	null	null
15-May-2025 06:26:00	null	null	null	null	null	null
15-May-2025 06:27:00	null	null	null	null	null	null
15-May-2025 06:28:00	null	null	null	null	null	null
15-May-2025 06:29:00	null	null	null	null	null	null
15-May-2025 06:30:00	null	null	null	null	null	null
15-May-2025 06:31:00	null	null	null	null	null	null
15-May-2025 06:32:00	null	null	null	null	null	null
15-May-2025 06:33:00 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 06:34:00	null	null	null	null	null	null
15-May-2025 06:35:00	null	null	null	null	null	null
15-May-2025 06:36:00	null	null	null	null	null	null
15-May-2025 06:37:00	null	null	null	null	null	null
15-May-2025 06:38:00	null	null	null	null	null	null
15-May-2025 06:39:00	null	null	null	null	null	null
15-May-2025 06:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 06:41:00	null	null	null	null	null	null
15-May-2025 06:42:00	null	null	null	null	null	null
15-May-2025 06:43:00	null	null	null	null	null	null
15-May-2025 06:44:00	null	null	null	null	null	null
15-May-2025 06:45:00	null	null	null	null	null	null
15-May-2025 06:46:00	null	null	null	null	null	null
15-May-2025 06:47:00	null	null	null	null	null	null
15-May-2025 06:48:00	null	null	null	null	null	null
15-May-2025 06:49:00	null	null	null	null	null	null
15-May-2025 06:50:00	null	null	null	null	null	null
15-May-2025 06:51:00	null	null	null	null	null	null
15-May-2025 06:52:00	null	null	null	null	null	null
15-May-2025 06:53:00 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 06:54:00	null	null	null	null	null	null
15-May-2025 06:55:00	null	null	null	null	null	null
15-May-2025 06:56:00	null	null	null	null	null	null
15-May-2025 06:57:00	null	null	null	null	null	null
15-May-2025 06:58:00	null	null	null	null	null	null
15-May-2025 06:59:00	null	null	null	null	null	null
15-May-2025 07:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 07:01:00	null	null	null	null	null	null
15-May-2025 07:02:00	null	null	null	null	null	null
15-May-2025 07:03:00	null	null	null	null	null	null
15-May-2025 07:04:00	null	null	null	null	null	null
15-May-2025 07:05:00	null	null	null	null	null	null
15-May-2025 07:06:00	null	null	null	null	null	null
15-May-2025 07:07:00	null	null	null	null	null	null
15-May-2025 07:08:00	null	null	null	null	null	null
15-May-2025 07:09:00	null	null	null	null	null	null
15-May-2025 07:10:00	null	null	null	null	null	null
15-May-2025 07:11:00	null	null	null	null	null	null
15-May-2025 07:12:00	null	null	null	null	null	null
15-May-2025 07:13:00 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 07:14:00	null	null	null	null	null	null
15-May-2025 07:15:00	null	null	null	null	null	null
15-May-2025 07:16:00	null	null	null	null	null	null
15-May-2025 07:17:00	null	null	null	null	null	null
15-May-2025 07:18:00	null	null	null	null	null	null
15-May-2025 07:19:00	null	null	null	null	null	null
15-May-2025 07:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 07:21:00	null	null	null	null	null	null
15-May-2025 07:22:00	null	null	null	null	null	null
15-May-2025 07:23:00	null	null	null	null	null	null
15-May-2025 07:24:00	null	null	null	null	null	null
15-May-2025 07:25:00	null	null	null	null	null	null
15-May-2025 07:26:00	null	null	null	null	null	null
15-May-2025 07:27:00	null	null	null	null	null	null
15-May-2025 07:28:00	null	null	null	null	null	null
15-May-2025 07:29:00	null	null	null	null	null	null
15-May-2025 07:30:00	null	null	null	null	null	null
15-May-2025 07:31:00	null	null	null	null	null	null
15-May-2025 07:32:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 07:34:00	null	null	null	null	null	null
15-May-2025 07:35:00	null	null	null	null	null	null
15-May-2025 07:36:00	null	null	null	null	null	null
15-May-2025 07:37:00	null	null	null	null	null	null
15-May-2025 07:38:00	null	null	null	null	null	null
15-May-2025 07:39:00	null	null	null	null	null	null
15-May-2025 07:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 07:41:00	null	null	null	null	null	null
15-May-2025 07:42:00	null	null	null	null	null	null
15-May-2025 07:43:00	null	null	null	null	null	null
15-May-2025 07:44:00	null	null	null	null	null	null
15-May-2025 07:45:00	null	null	null	null	null	null
15-May-2025 07:46:00	null	null	null	null	null	null
15-May-2025 07:47:00	null	null	null	null	null	null
15-May-2025 07:48:00	null	null	null	null	null	null
15-May-2025 07:49:00	null	null	null	null	null	null
15-May-2025 07:50:00	null	null	null	null	null	null
15-May-2025 07:51:00	null	null	null	null	null	null
15-May-2025 07:52:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 07:54:00	null	null	null	null	null	null
15-May-2025 07:55:00	null	null	null	null	null	null
15-May-2025 07:56:00	null	null	null	null	null	null
15-May-2025 07:57:00	null	null	null	null	null	null
15-May-2025 07:58:00	null	null	null	null	null	null
15-May-2025 07:59:01	null	null	null	null	null	null
15-May-2025 08:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 08:01:00	null	null	null	null	null	null
15-May-2025 08:02:00	null	null	null	null	null	null
15-May-2025 08:03:00	null	null	null	null	null	null
15-May-2025 08:04:00	null	null	null	null	null	null
15-May-2025 08:05:00	null	null	null	null	null	null
15-May-2025 08:06:00	null	null	null	null	null	null
15-May-2025 08:07:00	null	null	null	null	null	null
15-May-2025 08:08:00	null	null	null	null	null	null
15-May-2025 08:09:00	null	null	null	null	null	null
15-May-2025 08:10:00	null	null	null	null	null	null
15-May-2025 08:11:01	null	null	null	null	null	null
15-May-2025 08:12:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 08:14:00	null	null	null	null	null	null
15-May-2025 08:15:00	null	null	null	null	null	null
15-May-2025 08:16:00	null	null	null	null	null	null
15-May-2025 08:17:00	null	null	null	null	null	null
15-May-2025 08:18:00	null	null	null	null	null	null
15-May-2025 08:19:00	null	null	null	null	null	null
15-May-2025 08:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 08:21:01	null	null	null	null	null	null
15-May-2025 08:22:00	null	null	null	null	null	null
15-May-2025 08:23:00	null	null	null	null	null	null
15-May-2025 08:24:00	null	null	null	null	null	null
15-May-2025 08:25:00	null	null	null	null	null	null
15-May-2025 08:26:00	null	null	null	null	null	null
15-May-2025 08:27:00	null	null	null	null	null	null
15-May-2025 08:28:00	null	null	null	null	null	null
15-May-2025 08:29:00	null	null	null	null	null	null
15-May-2025 08:30:00	null	null	null	null	null	null
15-May-2025 08:31:00	null	null	null	null	null	null
15-May-2025 08:32:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 08:34:00	null	null	null	null	null	null
15-May-2025 08:35:00	null	null	null	null	null	null
15-May-2025 08:36:00	null	null	null	null	null	null
15-May-2025 08:37:00	null	null	null	null	null	null
15-May-2025 08:38:00	null	null	null	null	null	null
15-May-2025 08:39:00	null	null	null	null	null	null
15-May-2025 08:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 08:41:00	null	null	null	null	null	null
15-May-2025 08:42:00	null	null	null	null	null	null
15-May-2025 08:43:00	null	null	null	null	null	null
15-May-2025 08:44:00	null	null	null	null	null	null
15-May-2025 08:45:00	null	null	null	null	null	null
15-May-2025 08:46:00	null	null	null	null	null	null
15-May-2025 08:47:00	null	null	null	null	null	null
15-May-2025 08:48:00	null	null	null	null	null	null
15-May-2025 08:49:00	null	null	null	null	null	null
15-May-2025 08:50:00	null	null	null	null	null	null
15-May-2025 08:51:00	null	null	null	null	null	null
15-May-2025 08:52:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 08:54:00	null	null	null	null	null	null
15-May-2025 08:55:00	null	null	null	null	null	null
15-May-2025 08:56:00	null	null	null	null	null	null
15-May-2025 08:57:00	null	null	null	null	null	null
15-May-2025 08:58:00	null	null	null	null	null	null
15-May-2025 08:59:00	null	null	null	null	null	null
15-May-2025 09:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 09:01:00	null	null	null	null	null	null
15-May-2025 09:02:00	null	null	null	null	null	null
15-May-2025 09:03:00	null	null	null	null	null	null
15-May-2025 09:04:00	null	null	null	null	null	null
15-May-2025 09:05:00	null	null	null	null	null	null
15-May-2025 09:06:00	null	null	null	null	null	null
15-May-2025 09:07:00	null	null	null	null	null	null
15-May-2025 09:08:00	null	null	null	null	null	null
15-May-2025 09:09:00	null	null	null	null	null	null
15-May-2025 09:10:01	null	null	null	null	null	null
15-May-2025 09:11:00	null	null	null	null	null	null
15-May-2025 09:12:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 09:14:00	null	null	null	null	null	null
15-May-2025 09:15:01	null	null	null	null	null	null
15-May-2025 09:16:00	null	null	null	null	null	null
15-May-2025 09:17:00	null	null	null	null	null	null
15-May-2025 09:18:00	null	null	null	null	null	null
15-May-2025 09:19:00	null	null	null	null	null	null
15-May-2025 09:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 09:21:00	null	null	null	null	null	null
15-May-2025 09:22:00	null	null	null	null	null	null
15-May-2025 09:23:00	null	null	null	null	null	null
15-May-2025 09:24:00	null	null	null	null	null	null
15-May-2025 09:25:00	null	null	null	null	null	null
15-May-2025 09:26:00	null	null	null	null	null	null
15-May-2025 09:27:00	null	null	null	null	null	null
15-May-2025 09:28:00	null	null	null	null	null	null
15-May-2025 09:29:00	null	null	null	null	null	null
15-May-2025 09:30:00	null	null	null	null	null	null
15-May-2025 09:31:00	null	null	null	null	null	null
15-May-2025 09:32:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 09:34:00	null	null	null	null	null	null
15-May-2025 09:35:00	null	null	null	null	null	null
15-May-2025 09:36:00	null	null	null	null	null	null
15-May-2025 09:37:00	null	null	null	null	null	null
15-May-2025 09:38:00	null	null	null	null	null	null
15-May-2025 09:39:00	null	null	null	null	null	null
15-May-2025 09:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 09:41:00	null	null	null	null	null	null
15-May-2025 09:42:00	null	null	null	null	null	null
15-May-2025 09:43:00	null	null	null	null	null	null
15-May-2025 09:44:00	null	null	null	null	null	null
15-May-2025 09:45:00	null	null	null	null	null	null
15-May-2025 09:46:00	null	null	null	null	null	null
15-May-2025 09:47:00	null	null	null	null	null	null
15-May-2025 09:48:00	null	null	null	null	null	null
15-May-2025 09:49:00	null	null	null	null	null	null
15-May-2025 09:50:00	null	null	null	null	null	null
15-May-2025 09:51:00	null	null	null	null	null	null
15-May-2025 09:52:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 09:54:00	null	null	null	null	null	null
15-May-2025 09:55:00	null	null	null	null	null	null
15-May-2025 09:56:00	null	null	null	null	null	null
15-May-2025 09:57:00	null	null	null	null	null	null
15-May-2025 09:58:00	null	null	null	null	null	null
15-May-2025 09:59:00	null	null	null	null	null	null
15-May-2025 10:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 10:01:00	null	null	null	null	null	null
15-May-2025 10:02:00	null	null	null	null	null	null
15-May-2025 10:03:00	null	null	null	null	null	null
15-May-2025 10:04:00	null	null	null	null	null	null
15-May-2025 10:05:00	null	null	null	null	null	null
15-May-2025 10:06:00	null	null	null	null	null	null
15-May-2025 10:07:00	null	null	null	null	null	null
15-May-2025 10:08:00	null	null	null	null	null	null
15-May-2025 10:09:00	null	null	null	null	null	null
15-May-2025 10:10:00	null	null	null	null	null	null
15-May-2025 10:11:00	null	null	null	null	null	null
15-May-2025 10:12:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 10:14:00	null	null	null	null	null	null
15-May-2025 10:15:00	null	null	null	null	null	null
15-May-2025 10:16:00	null	null	null	null	null	null
15-May-2025 10:17:00	null	null	null	null	null	null
15-May-2025 10:18:00	null	null	null	null	null	null
15-May-2025 10:19:00	null	null	null	null	null	null
15-May-2025 10:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 10:21:00	null	null	null	null	null	null
15-May-2025 10:22:00	null	null	null	null	null	null
15-May-2025 10:23:00	null	null	null	null	null	null
15-May-2025 10:24:00	null	null	null	null	null	null
15-May-2025 10:25:00	null	null	null	null	null	null
15-May-2025 10:26:00	null	null	null	null	null	null
15-May-2025 10:27:00	null	null	null	null	null	null
15-May-2025 10:28:00	null	null	null	null	null	null
15-May-2025 10:29:00	null	null	null	null	null	null
15-May-2025 10:30:00	null	null	null	null	null	null
15-May-2025 10:31:00	null	null	null	null	null	null
15-May-2025 10:32:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 10:34:00	null	null	null	null	null	null
15-May-2025 10:35:01	null	null	null	null	null	null
15-May-2025 10:36:00	null	null	null	null	null	null
15-May-2025 10:37:00	null	null	null	null	null	null
15-May-2025 10:38:00	null	null	null	null	null	null
15-May-2025 10:39:00	null	null	null	null	null	null
15-May-2025 10:40:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 10:41:00	null	null	null	null	null	null
15-May-2025 10:42:00	null	null	null	null	null	null
15-May-2025 10:43:00	null	null	null	null	null	null
15-May-2025 10:44:00	null	null	null	null	null	null
15-May-2025 10:45:00	null	null	null	null	null	null
15-May-2025 10:46:00	null	null	null	null	null	null
15-May-2025 10:47:00	null	null	null	null	null	null
15-May-2025 10:48:00	null	null	null	null	null	null
15-May-2025 10:49:00	null	null	null	null	null	null
15-May-2025 10:50:00	null	null	null	null	null	null
15-May-2025 10:51:00	null	null	null	null	null	null
15-May-2025 10:52:00	null	null	null	null	null	null
15-May-2025 16:23:27	null	null	null	null	null	null

Generated By: Operator user1
Date: 17-May-2025 16:23:27

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 10:54:00	null	null	null	null	null	null
15-May-2025 10:55:00	null	null	null	null	null	null
15-May-2025 10:56:00	null	null	null	null	null	null
15-May-2025 10:57:00	null	null	null	null	null	null
15-May-2025 10:58:00	null	null	null	null	null	null
15-May-2025 10:59:00	null	null	null	null	null	null
15-May-2025 11:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 11:01:00	null	null	null	null	null	null
15-May-2025 11:02:01	null	null	null	null	null	null
15-May-2025 11:03:00	null	null	null	null	null	null
15-May-2025 11:04:00	null	null	null	null	null	null
15-May-2025 11:05:00	null	null	null	null	null	null
15-May-2025 11:06:00	null	null	null	null	null	null
15-May-2025 11:07:00	null	null	null	null	null	null
15-May-2025 11:08:00	null	null	null	null	null	null
15-May-2025 11:09:00	null	null	null	null	null	null
15-May-2025 11:10:00	null	null	null	null	null	null
15-May-2025 11:11:00	null	null	null	null	null	null
15-May-2025 11:12:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 11:14:00	null	null	null	null	null	null
15-May-2025 11:15:00	null	null	null	null	null	null
15-May-2025 11:16:00	null	null	null	null	null	null
15-May-2025 11:17:00	null	null	null	null	null	null
15-May-2025 11:18:00	null	null	null	null	null	null
15-May-2025 11:19:01	null	null	null	null	null	null
15-May-2025 11:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 11:21:00	null	null	null	null	null	null
15-May-2025 11:22:00	null	null	null	null	null	null
15-May-2025 11:23:00	null	null	null	null	null	null
15-May-2025 11:24:00	null	null	null	null	null	null
15-May-2025 11:25:00	null	null	null	null	null	null
15-May-2025 11:26:00	null	null	null	null	null	null
15-May-2025 11:27:00	null	null	null	null	null	null
15-May-2025 11:28:00	null	null	null	null	null	null
15-May-2025 11:29:00	null	null	null	null	null	null
15-May-2025 11:30:00	null	null	null	null	null	null
15-May-2025 11:31:00	null	null	null	null	null	null
15-May-2025 11:32:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 11:34:00	null	null	null	null	null	null
15-May-2025 11:35:00	null	null	null	null	null	null
15-May-2025 11:36:00	null	null	null	null	null	null
15-May-2025 11:37:00	null	null	null	null	null	null
15-May-2025 11:38:00	null	null	null	null	null	null
15-May-2025 11:39:00	null	null	null	null	null	null
15-May-2025 11:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 11:41:00	null	null	null	null	null	null
15-May-2025 11:42:00	null	null	null	null	null	null
15-May-2025 11:43:01	null	null	null	null	null	null
15-May-2025 11:44:00	null	null	null	null	null	null
15-May-2025 11:45:00	null	null	null	null	null	null
15-May-2025 11:46:00	null	null	null	null	null	null
15-May-2025 11:47:00	null	null	null	null	null	null
15-May-2025 11:48:00	null	null	null	null	null	null
15-May-2025 11:49:00	null	null	null	null	null	null
15-May-2025 11:50:00	null	null	null	null	null	null
15-May-2025 11:51:00	null	null	null	null	null	null
15-May-2025 11:52:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 11:54:00	null	null	null	null	null	null
15-May-2025 11:55:00	null	null	null	null	null	null
15-May-2025 11:56:01	null	null	null	null	null	null
15-May-2025 11:57:00	null	null	null	null	null	null
15-May-2025 11:58:00	null	null	null	null	null	null
15-May-2025 11:59:00	null	null	null	null	null	null
15-May-2025 12:00:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 12:01:00	null	null	null	null	null	null
15-May-2025 12:02:00	null	null	null	null	null	null
15-May-2025 12:03:00	null	null	null	null	null	null
15-May-2025 12:04:00	null	null	null	null	null	null
15-May-2025 12:05:00	null	null	null	null	null	null
15-May-2025 12:06:00	null	null	null	null	null	null
15-May-2025 12:07:00	null	null	null	null	null	null
15-May-2025 12:08:00	null	null	null	null	null	null
15-May-2025 12:09:00	null	null	null	null	null	null
15-May-2025 12:10:00	null	null	null	null	null	null
15-May-2025 12:11:00	null	null	null	null	null	null
15-May-2025 12:12:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 12:14:00	null	null	null	null	null	null
15-May-2025 12:15:00	null	null	null	null	null	null
15-May-2025 12:16:00	null	null	null	null	null	null
15-May-2025 12:17:00	null	null	null	null	null	null
15-May-2025 12:18:00	null	null	null	null	null	null
15-May-2025 12:19:00	null	null	null	null	null	null
15-May-2025 12:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 12:21:00	null	null	null	null	null	null
15-May-2025 12:22:00	null	null	null	null	null	null
15-May-2025 12:23:00	null	null	null	null	null	null
15-May-2025 12:24:00	null	null	null	null	null	null
15-May-2025 12:25:00	null	null	null	null	null	null
15-May-2025 12:26:00	null	null	null	null	null	null
15-May-2025 12:27:00	null	null	null	null	null	null
15-May-2025 12:28:00	null	null	null	null	null	null
15-May-2025 12:29:00	null	null	null	null	null	null
15-May-2025 12:30:00	null	null	null	null	null	null
15-May-2025 12:31:00	null	null	null	null	null	null
15-May-2025 12:32:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 12:34:00	null	null	null	null	null	null
15-May-2025 12:35:00	null	null	null	null	null	null
15-May-2025 12:36:00	null	null	null	null	null	null
15-May-2025 12:37:00	null	null	null	null	null	null
15-May-2025 12:38:00	null	null	null	null	null	null
15-May-2025 12:39:00	null	null	null	null	null	null
15-May-2025 12:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 12:41:00	null	null	null	null	null	null
15-May-2025 12:42:00	null	null	null	null	null	null
15-May-2025 12:43:00	null	null	null	null	null	null
15-May-2025 12:44:00	null	null	null	null	null	null
15-May-2025 12:45:00	null	null	null	null	null	null
15-May-2025 12:46:00	null	null	null	null	null	null
15-May-2025 12:47:00	null	null	null	null	null	null
15-May-2025 12:48:00	null	null	null	null	null	null
15-May-2025 12:49:00	null	null	null	null	null	null
15-May-2025 12:50:00	null	null	null	null	null	null
15-May-2025 12:51:00	null	null	null	null	null	null
15-May-2025 12:52:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 12:54:00	null	null	null	null	null	null
15-May-2025 12:55:00	null	null	null	null	null	null
15-May-2025 12:56:00	null	null	null	null	null	null
15-May-2025 12:57:00	null	null	null	null	null	null
15-May-2025 12:58:00	null	null	null	null	null	null
15-May-2025 12:59:00	null	null	null	null	null	null
15-May-2025 13:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 13:01:00	null	null	null	null	null	null
15-May-2025 13:02:00	null	null	null	null	null	null
15-May-2025 13:03:00	null	null	null	null	null	null
15-May-2025 13:04:00	null	null	null	null	null	null
15-May-2025 13:05:00	null	null	null	null	null	null
15-May-2025 13:06:00	null	null	null	null	null	null
15-May-2025 13:07:00	null	null	null	null	null	null
15-May-2025 13:08:00	null	null	null	null	null	null
15-May-2025 13:09:00	null	null	null	null	null	null
15-May-2025 13:10:00	null	null	null	null	null	null
15-May-2025 13:11:00	null	null	null	null	null	null
15-May-2025 13:12:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 13:14:00	null	null	null	null	null	null
15-May-2025 13:15:00	null	null	null	null	null	null
15-May-2025 13:16:00	null	null	null	null	null	null
15-May-2025 13:17:00	null	null	null	null	null	null
15-May-2025 13:18:00	null	null	null	null	null	null
15-May-2025 13:19:00	null	null	null	null	null	null
15-May-2025 13:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 13:21:00	null	null	null	null	null	null
15-May-2025 13:22:00	null	null	null	null	null	null
15-May-2025 13:23:00	null	null	null	null	null	null
15-May-2025 13:24:01	null	null	null	null	null	null
15-May-2025 13:25:00	null	null	null	null	null	null
15-May-2025 13:26:00	null	null	null	null	null	null
15-May-2025 13:27:00	null	null	null	null	null	null
15-May-2025 13:28:01	null	null	null	null	null	null
15-May-2025 13:29:00	null	null	null	null	null	null
15-May-2025 13:30:00	null	null	null	null	null	null
15-May-2025 13:31:00	null	null	null	null	null	null
15-May-2025 13:32:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 13:34:00	null	null	null	null	null	null
15-May-2025 13:35:00	null	null	null	null	null	null
15-May-2025 13:36:00	null	null	null	null	null	null
15-May-2025 13:37:00	null	null	null	null	null	null
15-May-2025 13:38:00	null	null	null	null	null	null
15-May-2025 13:39:00	null	null	null	null	null	null
15-May-2025 13:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 13:41:00	null	null	null	null	null	null
15-May-2025 13:42:00	null	null	null	null	null	null
15-May-2025 13:43:00	null	null	null	null	null	null
15-May-2025 13:44:00	null	null	null	null	null	null
15-May-2025 13:45:00	null	null	null	null	null	null
15-May-2025 13:46:00	null	null	null	null	null	null
15-May-2025 13:47:00	null	null	null	null	null	null
15-May-2025 13:48:00	null	null	null	null	null	null
15-May-2025 13:49:00	null	null	null	null	null	null
15-May-2025 13:50:00	null	null	null	null	null	null
15-May-2025 13:51:00	null	null	null	null	null	null
15-May-2025 13:52:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 13:54:00	null	null	null	null	null	null
15-May-2025 13:55:00	null	null	null	null	null	null
15-May-2025 13:56:00	null	null	null	null	null	null
15-May-2025 13:57:00	null	null	null	null	null	null
15-May-2025 13:58:00	null	null	null	null	null	null
15-May-2025 13:59:00	null	null	null	null	null	null
15-May-2025 14:00:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 14:01:00	null	null	null	null	null	null
15-May-2025 14:02:00	null	null	null	null	null	null
15-May-2025 14:03:00	null	null	null	null	null	null
15-May-2025 14:04:00	null	null	null	null	null	null
15-May-2025 14:05:01	null	null	null	null	null	null
15-May-2025 14:06:00	null	null	null	null	null	null
15-May-2025 14:07:00	null	null	null	null	null	null
15-May-2025 14:08:00	null	null	null	null	null	null
15-May-2025 14:09:00	null	null	null	null	null	null
15-May-2025 14:10:00	null	null	null	null	null	null
15-May-2025 14:11:00	null	null	null	null	null	null
15-May-2025 14:12:00	null	null	null	null	null	null
15-May-2025 16:23:27	null	null	null	null	null	null

Generated By: Operator user1
Date: 17-May-2025 16:23:27

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 14:14:00	null	null	null	null	null	null
15-May-2025 14:15:00	null	null	null	null	null	null
15-May-2025 14:16:00	null	null	null	null	null	null
15-May-2025 14:17:00	null	null	null	null	null	null
15-May-2025 14:18:00	null	null	null	null	null	null
15-May-2025 14:19:00	null	null	null	null	null	null
15-May-2025 14:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 14:21:00	null	null	null	null	null	null
15-May-2025 14:22:00	null	null	null	null	null	null
15-May-2025 14:23:00	null	null	null	null	null	null
15-May-2025 14:24:00	null	null	null	null	null	null
15-May-2025 14:25:00	null	null	null	null	null	null
15-May-2025 14:26:00	null	null	null	null	null	null
15-May-2025 14:27:00	null	null	null	null	null	null
15-May-2025 14:28:00	null	null	null	null	null	null
15-May-2025 14:29:00	null	null	null	null	null	null
15-May-2025 14:30:00	null	null	null	null	null	null
15-May-2025 14:31:00	null	null	null	null	null	null
15-May-2025 14:32:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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15-May-2025 14:34:00	null	null	null	null	null	null
15-May-2025 14:35:00	null	null	null	null	null	null
15-May-2025 14:36:00	null	null	null	null	null	null
15-May-2025 14:37:00	null	null	null	null	null	null
15-May-2025 14:38:00	null	null	null	null	null	null
15-May-2025 14:39:00	null	null	null	null	null	null
15-May-2025 14:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 14:41:00	null	null	null	null	null	null
15-May-2025 14:42:00	null	null	null	null	null	null
15-May-2025 14:43:00	null	null	null	null	null	null
15-May-2025 14:44:00	null	null	null	null	null	null
15-May-2025 14:45:00	null	null	null	null	null	null
15-May-2025 14:46:00	null	null	null	null	null	null
15-May-2025 14:47:00	null	null	null	null	null	null
15-May-2025 14:48:00	null	null	null	null	null	null
15-May-2025 14:49:00	null	null	null	null	null	null
15-May-2025 14:50:00	null	null	null	null	null	null
15-May-2025 14:51:00	null	null	null	null	null	null
15-May-2025 14:52:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
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15-May-2025 14:54:00	null	null	null	null	null	null
15-May-2025 14:55:01	null	null	null	null	null	null
15-May-2025 14:56:00	null	null	null	null	null	null
15-May-2025 14:57:00	null	null	null	null	null	null
15-May-2025 14:58:00	null	null	null	null	null	null
15-May-2025 14:59:00	null	null	null	null	null	null
15-May-2025 15:00:00	null	null	null	null	null	null

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15-May-2025 15:01:00	null	null	null	null	null	null
15-May-2025 15:02:00	null	null	null	null	null	null
15-May-2025 15:03:00	null	null	null	null	null	null
15-May-2025 15:04:00	null	null	null	null	null	null
15-May-2025 15:05:00	null	null	null	null	null	null
15-May-2025 15:06:00	null	null	null	null	null	null
15-May-2025 15:07:00	null	null	null	null	null	null
15-May-2025 15:08:00	null	null	null	null	null	null
15-May-2025 15:09:00	null	null	null	null	null	null
15-May-2025 15:10:00	null	null	null	null	null	null
15-May-2025 15:11:01	null	null	null	null	null	null
15-May-2025 15:12:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 15:14:00	null	null	null	null	null	null
15-May-2025 15:15:00	null	null	null	null	null	null
15-May-2025 15:16:00	null	null	null	null	null	null
15-May-2025 15:17:00	null	null	null	null	null	null
15-May-2025 15:18:00	null	null	null	null	null	null
15-May-2025 15:19:00	null	null	null	null	null	null
15-May-2025 15:20:00	null	null	null	null	null	null

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15-May-2025 15:21:00	null	null	null	null	null	null
15-May-2025 15:22:00	null	null	null	null	null	null
15-May-2025 15:23:00	null	null	null	null	null	null
15-May-2025 15:24:00	null	null	null	null	null	null
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15-May-2025 15:26:00	null	null	null	null	null	null
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15-May-2025 15:28:00	null	null	null	null	null	null
15-May-2025 15:29:00	null	null	null	null	null	null
15-May-2025 15:30:00	null	null	null	null	null	null
15-May-2025 15:31:00	null	null	null	null	null	null
15-May-2025 15:32:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
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15-May-2025 15:34:00	null	null	null	null	null	null
15-May-2025 15:35:00	null	null	null	null	null	null
15-May-2025 15:36:00	null	null	null	null	null	null
15-May-2025 15:37:00	null	null	null	null	null	null
15-May-2025 15:38:00	null	null	null	null	null	null
15-May-2025 15:39:00	null	null	null	null	null	null
15-May-2025 15:40:00	null	null	null	null	null	null

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15-May-2025 15:41:00	null	null	null	null	null	null
15-May-2025 15:42:01	null	null	null	null	null	null
15-May-2025 15:43:00	null	null	null	null	null	null
15-May-2025 15:44:00	null	null	null	null	null	null
15-May-2025 15:45:00	null	null	null	null	null	null
15-May-2025 15:46:00	null	null	null	null	null	null
15-May-2025 15:47:00	null	null	null	null	null	null
15-May-2025 15:48:00	null	null	null	null	null	null
15-May-2025 15:49:00	null	null	null	null	null	null
15-May-2025 15:50:00	null	null	null	null	null	null
15-May-2025 15:51:00	null	null	null	null	null	null
15-May-2025 15:52:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
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15-May-2025 15:54:00	null	null	null	null	null	null
15-May-2025 15:55:01	null	null	null	null	null	null
15-May-2025 15:56:00	null	null	null	null	null	null
15-May-2025 15:57:00	null	null	null	null	null	null
15-May-2025 15:58:00	null	null	null	null	null	null
15-May-2025 15:59:00	null	null	null	null	null	null
15-May-2025 16:00:00	null	null	null	null	null	null

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15-May-2025 16:01:00	null	null	null	null	null	null
15-May-2025 16:02:00	null	null	null	null	null	null
15-May-2025 16:03:00	null	null	null	null	null	null
15-May-2025 16:04:00	null	null	null	null	null	null
15-May-2025 16:05:00	null	null	null	null	null	null
15-May-2025 16:06:00	null	null	null	null	null	null
15-May-2025 16:07:00	null	null	null	null	null	null
15-May-2025 16:08:00	null	null	null	null	null	null
15-May-2025 16:09:00	null	null	null	null	null	null
15-May-2025 16:10:00	null	null	null	null	null	null
15-May-2025 16:11:00	null	null	null	null	null	null
15-May-2025 16:12:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
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15-May-2025 16:14:00	null	null	null	null	null	null
15-May-2025 16:15:00	null	null	null	null	null	null
15-May-2025 16:16:00	null	null	null	null	null	null
15-May-2025 16:17:00	null	null	null	null	null	null
15-May-2025 16:18:00	null	null	null	null	null	null
15-May-2025 16:19:00	null	null	null	null	null	null
15-May-2025 16:20:00	null	null	null	null	null	null

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15-May-2025 16:21:00	null	null	null	null	null	null
15-May-2025 16:22:00	null	null	null	null	null	null
15-May-2025 16:23:00	null	null	null	null	null	null
15-May-2025 16:24:00	null	null	null	null	null	null
15-May-2025 16:25:00	null	null	null	null	null	null
15-May-2025 16:26:00	null	null	null	null	null	null
15-May-2025 16:27:00	null	null	null	null	null	null
15-May-2025 16:28:00	null	null	null	null	null	null
15-May-2025 16:29:00	null	null	null	null	null	null
15-May-2025 16:30:00	null	null	null	null	null	null
15-May-2025 16:31:00	null	null	null	null	null	null
15-May-2025 16:32:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
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15-May-2025 16:34:00	null	null	null	null	null	null
15-May-2025 16:35:00	null	null	null	null	null	null
15-May-2025 16:36:00	null	null	null	null	null	null
15-May-2025 16:37:00	null	null	null	null	null	null
15-May-2025 16:38:01	null	null	null	null	null	null
15-May-2025 16:39:00	null	null	null	null	null	null
15-May-2025 16:40:00	null	null	null	null	null	null

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15-May-2025 16:41:00	null	null	null	null	null	null
15-May-2025 16:42:00	null	null	null	null	null	null
15-May-2025 16:43:00	null	null	null	null	null	null
15-May-2025 16:44:00	null	null	null	null	null	null
15-May-2025 16:45:00	null	null	null	null	null	null
15-May-2025 16:46:00	null	null	null	null	null	null
15-May-2025 16:47:00	null	null	null	null	null	null
15-May-2025 16:48:00	null	null	null	null	null	null
15-May-2025 16:49:00	null	null	null	null	null	null
15-May-2025 16:50:00	null	null	null	null	null	null
15-May-2025 16:51:00	null	null	null	null	null	null
15-May-2025 16:52:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
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End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 16:54:00	null	null	null	null	null	null
15-May-2025 16:55:00	null	null	null	null	null	null
15-May-2025 16:56:00	null	null	null	null	null	null
15-May-2025 16:57:00	null	null	null	null	null	null
15-May-2025 16:58:00	null	null	null	null	null	null
15-May-2025 16:59:00	null	null	null	null	null	null
15-May-2025 17:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 17:01:00	null	null	null	null	null	null
15-May-2025 17:02:00	null	null	null	null	null	null
15-May-2025 17:03:00	null	null	null	null	null	null
15-May-2025 17:04:00	null	null	null	null	null	null
15-May-2025 17:05:00	null	null	null	null	null	null
15-May-2025 17:06:00	null	null	null	null	null	null
15-May-2025 17:07:00	null	null	null	null	null	null
15-May-2025 17:08:00	null	null	null	null	null	null
15-May-2025 17:09:00	null	null	null	null	null	null
15-May-2025 17:10:00	null	null	null	null	null	null
15-May-2025 17:11:00	null	null	null	null	null	null
15-May-2025 17:12:00	null	null	null	null	null	null
15-May-2025 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 17:14:00	null	null	null	null	null	null
15-May-2025 17:15:00	null	null	null	null	null	null
15-May-2025 17:16:00	null	null	null	null	null	null
15-May-2025 17:17:00	null	null	null	null	null	null
15-May-2025 17:18:00	null	null	null	null	null	null
15-May-2025 17:19:00	null	null	null	null	null	null
15-May-2025 17:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 17:21:00	null	null	null	null	null	null
15-May-2025 17:22:00	null	null	null	null	null	null
15-May-2025 17:23:00	null	null	null	null	null	null
15-May-2025 17:24:00	null	null	null	null	null	null
15-May-2025 17:25:00	null	null	null	null	null	null
15-May-2025 17:26:00	null	null	null	null	null	null
15-May-2025 17:27:00	null	null	null	null	null	null
15-May-2025 17:28:00	null	null	null	null	null	null
15-May-2025 17:29:00	null	null	null	null	null	null
15-May-2025 17:30:00	null	null	null	null	null	null
15-May-2025 17:31:00	null	null	null	null	null	null
15-May-2025 17:32:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 17:34:00	null	null	null	null	null	null
15-May-2025 17:35:00	null	null	null	null	null	null
15-May-2025 17:36:00	null	null	null	null	null	null
15-May-2025 17:37:00	null	null	null	null	null	null
15-May-2025 17:38:00	null	null	null	null	null	null
15-May-2025 17:39:00	null	null	null	null	null	null
15-May-2025 17:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 17:41:00	null	null	null	null	null	null
15-May-2025 17:42:00	null	null	null	null	null	null
15-May-2025 17:43:00	null	null	null	null	null	null
15-May-2025 17:44:00	null	null	null	null	null	null
15-May-2025 17:45:00	null	null	null	null	null	null
15-May-2025 17:46:00	null	null	null	null	null	null
15-May-2025 17:47:00	null	null	null	null	null	null
15-May-2025 17:48:00	null	null	null	null	null	null
15-May-2025 17:49:00	null	null	null	null	null	null
15-May-2025 17:50:00	null	null	null	null	null	null
15-May-2025 17:51:00	null	null	null	null	null	null
15-May-2025 17:52:00	null	null	null	null	null	null
15-May-2025 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 17:54:00	null	null	null	null	null	null
15-May-2025 17:55:00	null	null	null	null	null	null
15-May-2025 17:56:00	null	null	null	null	null	null
15-May-2025 17:57:00	null	null	null	null	null	null
15-May-2025 17:58:00	null	null	null	null	null	null
15-May-2025 17:59:00	null	null	null	null	null	null
15-May-2025 18:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 18:01:00	null	null	null	null	null	null
15-May-2025 18:02:00	null	null	null	null	null	null
15-May-2025 18:03:00	null	null	null	null	null	null
15-May-2025 18:04:00	null	null	null	null	null	null
15-May-2025 18:05:00	null	null	null	null	null	null
15-May-2025 18:06:00	null	null	null	null	null	null
15-May-2025 18:07:00	null	null	null	null	null	null
15-May-2025 18:08:00	null	null	null	null	null	null
15-May-2025 18:09:01	null	null	null	null	null	null
15-May-2025 18:10:00	null	null	null	null	null	null
15-May-2025 18:11:00	null	null	null	null	null	null
15-May-2025 18:12:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 18:14:00	null	null	null	null	null	null
15-May-2025 18:15:00	null	null	null	null	null	null
15-May-2025 18:16:00	null	null	null	null	null	null
15-May-2025 18:17:00	null	null	null	null	null	null
15-May-2025 18:18:00	null	null	null	null	null	null
15-May-2025 18:19:00	null	null	null	null	null	null
15-May-2025 18:20:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 18:21:00	null	null	null	null	null	null
15-May-2025 18:22:00	null	null	null	null	null	null
15-May-2025 18:23:00	null	null	null	null	null	null
15-May-2025 18:24:00	null	null	null	null	null	null
15-May-2025 18:25:00	null	null	null	null	null	null
15-May-2025 18:26:00	null	null	null	null	null	null
15-May-2025 18:27:00	null	null	null	null	null	null
15-May-2025 18:28:00	null	null	null	null	null	null
15-May-2025 18:29:00	null	null	null	null	null	null
15-May-2025 18:30:00	null	null	null	null	null	null
15-May-2025 18:31:00	null	null	null	null	null	null
15-May-2025 18:32:00	null	null	null	null	null	null
15-May-2025 16:23:27	null	null	null	null	null	null

Generated By: Operator user1
Date: 17-May-2025 16:23:27

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 18:34:00	null	null	null	null	null	null
15-May-2025 18:35:00	null	null	null	null	null	null
15-May-2025 18:36:00	null	null	null	null	null	null
15-May-2025 18:37:00	null	null	null	null	null	null
15-May-2025 18:38:00	null	null	null	null	null	null
15-May-2025 18:39:00	null	null	null	null	null	null
15-May-2025 18:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 18:41:00	null	null	null	null	null	null
15-May-2025 18:42:00	null	null	null	null	null	null
15-May-2025 18:43:01	null	null	null	null	null	null
15-May-2025 18:44:00	null	null	null	null	null	null
15-May-2025 18:45:00	null	null	null	null	null	null
15-May-2025 18:46:00	null	null	null	null	null	null
15-May-2025 18:47:00	null	null	null	null	null	null
15-May-2025 18:48:00	null	null	null	null	null	null
15-May-2025 18:49:00	null	null	null	null	null	null
15-May-2025 18:50:00	null	null	null	null	null	null
15-May-2025 18:51:00	null	null	null	null	null	null
15-May-2025 18:52:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 18:54:00	null	null	null	null	null	null
15-May-2025 18:55:00	null	null	null	null	null	null
15-May-2025 18:56:00	null	null	null	null	null	null
15-May-2025 18:57:00	null	null	null	null	null	null
15-May-2025 18:58:00	null	null	null	null	null	null
15-May-2025 18:59:00	null	null	null	null	null	null
15-May-2025 19:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 19:01:00	null	null	null	null	null	null
15-May-2025 19:02:00	null	null	null	null	null	null
15-May-2025 19:03:00	null	null	null	null	null	null
15-May-2025 19:04:00	null	null	null	null	null	null
15-May-2025 19:05:00	null	null	null	null	null	null
15-May-2025 19:06:00	null	null	null	null	null	null
15-May-2025 19:07:00	null	null	null	null	null	null
15-May-2025 19:08:00	null	null	null	null	null	null
15-May-2025 19:09:00	null	null	null	null	null	null
15-May-2025 19:10:00	null	null	null	null	null	null
15-May-2025 19:11:00	null	null	null	null	null	null
15-May-2025 19:12:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 19:14:00	null	null	null	null	null	null
15-May-2025 19:15:00	null	null	null	null	null	null
15-May-2025 19:16:00	null	null	null	null	null	null
15-May-2025 19:17:00	null	null	null	null	null	null
15-May-2025 19:18:00	null	null	null	null	null	null
15-May-2025 19:19:00	null	null	null	null	null	null
15-May-2025 19:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 19:21:00	null	null	null	null	null	null
15-May-2025 19:22:00	null	null	null	null	null	null
15-May-2025 19:23:00	null	null	null	null	null	null
15-May-2025 19:24:00	null	null	null	null	null	null
15-May-2025 19:25:00	null	null	null	null	null	null
15-May-2025 19:26:00	null	null	null	null	null	null
15-May-2025 19:27:00	null	null	null	null	null	null
15-May-2025 19:28:00	null	null	null	null	null	null
15-May-2025 19:29:00	null	null	null	null	null	null
15-May-2025 19:30:00	null	null	null	null	null	null
15-May-2025 19:31:00	null	null	null	null	null	null
15-May-2025 19:32:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 19:34:00	null	null	null	null	null	null
15-May-2025 19:35:00	null	null	null	null	null	null
15-May-2025 19:36:00	null	null	null	null	null	null
15-May-2025 19:37:00	null	null	null	null	null	null
15-May-2025 19:38:00	null	null	null	null	null	null
15-May-2025 19:39:01	null	null	null	null	null	null
15-May-2025 19:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 19:41:00	null	null	null	null	null	null
15-May-2025 19:42:00	null	null	null	null	null	null
15-May-2025 19:43:00	null	null	null	null	null	null
15-May-2025 19:44:00	null	null	null	null	null	null
15-May-2025 19:45:00	null	null	null	null	null	null
15-May-2025 19:46:00	null	null	null	null	null	null
15-May-2025 19:47:00	null	null	null	null	null	null
15-May-2025 19:48:00	null	null	null	null	null	null
15-May-2025 19:49:00	null	null	null	null	null	null
15-May-2025 19:50:00	null	null	null	null	null	null
15-May-2025 19:51:00	null	null	null	null	null	null
15-May-2025 19:52:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 19:54:00	null	null	null	null	null	null
15-May-2025 19:55:00	null	null	null	null	null	null
15-May-2025 19:56:00	null	null	null	null	null	null
15-May-2025 19:57:00	null	null	null	null	null	null
15-May-2025 19:58:00	null	null	null	null	null	null
15-May-2025 19:59:00	null	null	null	null	null	null
15-May-2025 20:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 20:01:00	null	null	null	null	null	null
15-May-2025 20:02:00	null	null	null	null	null	null
15-May-2025 20:03:00	null	null	null	null	null	null
15-May-2025 20:04:00	null	null	null	null	null	null
15-May-2025 20:05:00	null	null	null	null	null	null
15-May-2025 20:06:00	null	null	null	null	null	null
15-May-2025 20:07:00	null	null	null	null	null	null
15-May-2025 20:08:00	null	null	null	null	null	null
15-May-2025 20:09:00	null	null	null	null	null	null
15-May-2025 20:10:00	null	null	null	null	null	null
15-May-2025 20:11:00	null	null	null	null	null	null
15-May-2025 20:12:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 20:14:00	null	null	null	null	null	null
15-May-2025 20:15:00	null	null	null	null	null	null
15-May-2025 20:16:00	null	null	null	null	null	null
15-May-2025 20:17:00	null	null	null	null	null	null
15-May-2025 20:18:00	null	null	null	null	null	null
15-May-2025 20:19:00	null	null	null	null	null	null
15-May-2025 20:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 20:21:00	null	null	null	null	null	null
15-May-2025 20:22:00	null	null	null	null	null	null
15-May-2025 20:23:00	null	null	null	null	null	null
15-May-2025 20:24:00	null	null	null	null	null	null
15-May-2025 20:25:00	null	null	null	null	null	null
15-May-2025 20:26:00	null	null	null	null	null	null
15-May-2025 20:27:00	null	null	null	null	null	null
15-May-2025 20:28:00	null	null	null	null	null	null
15-May-2025 20:29:00	null	null	null	null	null	null
15-May-2025 20:30:00	null	null	null	null	null	null
15-May-2025 20:31:00	null	null	null	null	null	null
15-May-2025 20:32:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 20:34:00	null	null	null	null	null	null
15-May-2025 20:35:00	null	null	null	null	null	null
15-May-2025 20:36:00	null	null	null	null	null	null
15-May-2025 20:37:00	null	null	null	null	null	null
15-May-2025 20:38:00	null	null	null	null	null	null
15-May-2025 20:39:00	null	null	null	null	null	null
15-May-2025 20:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 20:41:00	null	null	null	null	null	null
15-May-2025 20:42:00	null	null	null	null	null	null
15-May-2025 20:43:00	null	null	null	null	null	null
15-May-2025 20:44:00	null	null	null	null	null	null
15-May-2025 20:45:01	null	null	null	null	null	null
15-May-2025 20:46:00	null	null	null	null	null	null
15-May-2025 20:47:00	null	null	null	null	null	null
15-May-2025 20:48:00	null	null	null	null	null	null
15-May-2025 20:49:00	null	null	null	null	null	null
15-May-2025 20:50:00	null	null	null	null	null	null
15-May-2025 20:51:00	null	null	null	null	null	null
15-May-2025 20:52:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 20:54:00	null	null	null	null	null	null
15-May-2025 20:55:00	null	null	null	null	null	null
15-May-2025 20:56:00	null	null	null	null	null	null
15-May-2025 20:57:00	null	null	null	null	null	null
15-May-2025 20:58:00	null	null	null	null	null	null
15-May-2025 20:59:00	null	null	null	null	null	null
15-May-2025 21:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 21:01:01	null	null	null	null	null	null
15-May-2025 21:02:00	null	null	null	null	null	null
15-May-2025 21:03:00	null	null	null	null	null	null
15-May-2025 21:04:00	null	null	null	null	null	null
15-May-2025 21:05:00	null	null	null	null	null	null
15-May-2025 21:06:00	null	null	null	null	null	null
15-May-2025 21:07:00	null	null	null	null	null	null
15-May-2025 21:08:00	null	null	null	null	null	null
15-May-2025 21:09:00	null	null	null	null	null	null
15-May-2025 21:10:00	null	null	null	null	null	null
15-May-2025 21:11:00	null	null	null	null	null	null
15-May-2025 21:12:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 21:14:00	null	null	null	null	null	null
15-May-2025 21:15:00	null	null	null	null	null	null
15-May-2025 21:16:00	null	null	null	null	null	null
15-May-2025 21:17:00	null	null	null	null	null	null
15-May-2025 21:18:00	null	null	null	null	null	null
15-May-2025 21:19:00	null	null	null	null	null	null
15-May-2025 21:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 21:21:00	null	null	null	null	null	null
15-May-2025 21:22:00	null	null	null	null	null	null
15-May-2025 21:23:00	null	null	null	null	null	null
15-May-2025 21:24:00	null	null	null	null	null	null
15-May-2025 21:25:00	null	null	null	null	null	null
15-May-2025 21:26:00	null	null	null	null	null	null
15-May-2025 21:27:00	null	null	null	null	null	null
15-May-2025 21:28:00	null	null	null	null	null	null
15-May-2025 21:29:00	null	null	null	null	null	null
15-May-2025 21:30:00	null	null	null	null	null	null
15-May-2025 21:31:00	null	null	null	null	null	null
15-May-2025 21:32:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41			Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00			

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 21:34:00	null	null	null	null	null	null
15-May-2025 21:35:00	null	null	null	null	null	null
15-May-2025 21:36:00	null	null	null	null	null	null
15-May-2025 21:37:00	null	null	null	null	null	null
15-May-2025 21:38:00	null	null	null	null	null	null
15-May-2025 21:39:00	null	null	null	null	null	null
15-May-2025 21:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 21:41:00	null	null	null	null	null	null
15-May-2025 21:42:00	null	null	null	null	null	null
15-May-2025 21:43:00	null	null	null	null	null	null
15-May-2025 21:44:00	null	null	null	null	null	null
15-May-2025 21:45:00	null	null	null	null	null	null
15-May-2025 21:46:00	null	null	null	null	null	null
15-May-2025 21:47:00	null	null	null	null	null	null
15-May-2025 21:48:00	null	null	null	null	null	null
15-May-2025 21:49:00	null	null	null	null	null	null
15-May-2025 21:50:00	null	null	null	null	null	null
15-May-2025 21:51:00	null	null	null	null	null	null
15-May-2025 21:52:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 21:54:00	null	null	null	null	null	null
15-May-2025 21:55:00	null	null	null	null	null	null
15-May-2025 21:56:00	null	null	null	null	null	null
15-May-2025 21:57:00	null	null	null	null	null	null
15-May-2025 21:58:00	null	null	null	null	null	null
15-May-2025 21:59:00	null	null	null	null	null	null
15-May-2025 22:00:00	null	null	null	null	null	null

BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 22:01:00	null	null	null	null	null	null
15-May-2025 22:02:00	null	null	null	null	null	null
15-May-2025 22:03:00	null	null	null	null	null	null
15-May-2025 22:04:00	null	null	null	null	null	null
15-May-2025 22:05:00	null	null	null	null	null	null
15-May-2025 22:06:01	null	null	null	null	null	null
15-May-2025 22:07:00	null	null	null	null	null	null
15-May-2025 22:08:00	null	null	null	null	null	null
15-May-2025 22:09:00	null	null	null	null	null	null
15-May-2025 22:10:01	null	null	null	null	null	null
15-May-2025 22:11:00	null	null	null	null	null	null
15-May-2025 22:12:00	null	null	null	null	null	null
15-May-2025 22:13:00	null	null	null	null	null	null
Generated By: Operator user1 Date: 17-May-2025 16:23:27			Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41		Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00	

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 22:14:00	null	null	null	null	null	null
15-May-2025 22:15:00	null	null	null	null	null	null
15-May-2025 22:16:00	null	null	null	null	null	null
15-May-2025 22:17:00	null	null	null	null	null	null
15-May-2025 22:18:00	null	null	null	null	null	null
15-May-2025 22:19:00	null	null	null	null	null	null
15-May-2025 22:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 22:21:00	null	null	null	null	null	null
15-May-2025 22:22:00	null	null	null	null	null	null
15-May-2025 22:23:00	null	null	null	null	null	null
15-May-2025 22:24:00	null	null	null	null	null	null
15-May-2025 22:25:00	null	null	null	null	null	null
15-May-2025 22:26:00	null	null	null	null	null	null
15-May-2025 22:27:00	null	null	null	null	null	null
15-May-2025 22:28:00	null	null	null	null	null	null
15-May-2025 22:29:00	null	null	null	null	null	null
15-May-2025 22:30:01	null	null	null	null	null	null
15-May-2025 22:31:00	null	null	null	null	null	null
15-May-2025 22:32:00	null	null	null	null	null	null
15-May-2025 22:33:00 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 22:34:00	null	null	null	null	null	null
15-May-2025 22:35:00	null	null	null	null	null	null
15-May-2025 22:36:00	null	null	null	null	null	null
15-May-2025 22:37:00	null	null	null	null	null	null
15-May-2025 22:38:00	null	null	null	null	null	null
15-May-2025 22:39:00	null	null	null	null	null	null
15-May-2025 22:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 22:41:00	null	null	null	null	null	null
15-May-2025 22:42:00	null	null	null	null	null	null
15-May-2025 22:43:00	null	null	null	null	null	null
15-May-2025 22:44:00	null	null	null	null	null	null
15-May-2025 22:45:00	null	null	null	null	null	null
15-May-2025 22:46:00	null	null	null	null	null	null
15-May-2025 22:47:00	null	null	null	null	null	null
15-May-2025 22:48:00	null	null	null	null	null	null
15-May-2025 22:49:00	null	null	null	null	null	null
15-May-2025 22:50:00	null	null	null	null	null	null
15-May-2025 22:51:00	null	null	null	null	null	null
15-May-2025 22:52:00	null	null	null	null	null	null
15-May-2025 22:53:00 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 22:54:00	null	null	null	null	null	null
15-May-2025 22:55:00	null	null	null	null	null	null
15-May-2025 22:56:00	null	null	null	null	null	null
15-May-2025 22:57:00	null	null	null	null	null	null
15-May-2025 22:58:00	null	null	null	null	null	null
15-May-2025 22:59:00	null	null	null	null	null	null
15-May-2025 23:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 23:01:00	null	null	null	null	null	null
15-May-2025 23:02:00	null	null	null	null	null	null
15-May-2025 23:03:00	null	null	null	null	null	null
15-May-2025 23:04:00	null	null	null	null	null	null
15-May-2025 23:05:00	null	null	null	null	null	null
15-May-2025 23:06:00	null	null	null	null	null	null
15-May-2025 23:07:01	null	null	null	null	null	null
15-May-2025 23:08:00	null	null	null	null	null	null
15-May-2025 23:09:00	null	null	null	null	null	null
15-May-2025 23:10:00	null	null	null	null	null	null
15-May-2025 23:11:01	null	null	null	null	null	null
15-May-2025 23:12:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 23:14:00	null	null	null	null	null	null
15-May-2025 23:15:00	null	null	null	null	null	null
15-May-2025 23:16:00	null	null	null	null	null	null
15-May-2025 23:17:00	null	null	null	null	null	null
15-May-2025 23:18:00	null	null	null	null	null	null
15-May-2025 23:19:00	null	null	null	null	null	null
15-May-2025 23:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 23:21:00	null	null	null	null	null	null
15-May-2025 23:22:00	null	null	null	null	null	null
15-May-2025 23:23:00	null	null	null	null	null	null
15-May-2025 23:24:00	null	null	null	null	null	null
15-May-2025 23:25:00	null	null	null	null	null	null
15-May-2025 23:26:00	null	null	null	null	null	null
15-May-2025 23:27:00	null	null	null	null	null	null
15-May-2025 23:28:00	null	null	null	null	null	null
15-May-2025 23:29:00	null	null	null	null	null	null
15-May-2025 23:30:00	null	null	null	null	null	null
15-May-2025 23:31:00	null	null	null	null	null	null
15-May-2025 23:32:00	null	null	null	null	null	null
15-May-2025 23:33:00 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 23:34:00	null	null	null	null	null	null
15-May-2025 23:35:00	null	null	null	null	null	null
15-May-2025 23:36:00	null	null	null	null	null	null
15-May-2025 23:37:00	null	null	null	null	null	null
15-May-2025 23:38:00	null	null	null	null	null	null
15-May-2025 23:39:00	null	null	null	null	null	null
15-May-2025 23:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 23:41:00	null	null	null	null	null	null
15-May-2025 23:42:00	null	null	null	null	null	null
15-May-2025 23:43:00	null	null	null	null	null	null
15-May-2025 23:44:00	null	null	null	null	null	null
15-May-2025 23:45:00	null	null	null	null	null	null
15-May-2025 23:46:00	null	null	null	null	null	null
15-May-2025 23:47:00	null	null	null	null	null	null
15-May-2025 23:48:00	null	null	null	null	null	null
15-May-2025 23:49:00	null	null	null	null	null	null
15-May-2025 23:50:00	null	null	null	null	null	null
15-May-2025 23:51:00	null	null	null	null	null	null
15-May-2025 23:52:00	null	null	null	null	null	null
15-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
15-May-2025 23:54:00	null	null	null	null	null	null
15-May-2025 23:55:00	null	null	null	null	null	null
15-May-2025 23:56:00	null	null	null	null	null	null
15-May-2025 23:57:00	null	null	null	null	null	null
15-May-2025 23:58:00	null	null	null	null	null	null
15-May-2025 23:59:00	null	null	null	null	null	null
16-May-2025 00:00:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 00:01:00	null	null	null	null	null	null
16-May-2025 00:02:00	null	null	null	null	null	null
16-May-2025 00:03:00	null	null	null	null	null	null
16-May-2025 00:04:00	null	null	null	null	null	null
16-May-2025 00:05:00	null	null	null	null	null	null
16-May-2025 00:06:00	null	null	null	null	null	null
16-May-2025 00:07:00	null	null	null	null	null	null
16-May-2025 00:08:00	null	null	null	null	null	null
16-May-2025 00:09:00	null	null	null	null	null	null
16-May-2025 00:10:00	null	null	null	null	null	null
16-May-2025 00:11:00	null	null	null	null	null	null
16-May-2025 00:12:00	null	null	null	null	null	null
16-May-2025 00:13:00	null	null	null	null	null	null
Generated By: Operator user1 Date: 17-May-2025 16:23:27			Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41		Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00	

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 00:14:00	null	null	null	null	null	null
16-May-2025 00:15:00	null	null	null	null	null	null
16-May-2025 00:16:00	null	null	null	null	null	null
16-May-2025 00:17:00	null	null	null	null	null	null
16-May-2025 00:18:00	null	null	null	null	null	null
16-May-2025 00:19:00	null	null	null	null	null	null
16-May-2025 00:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 00:21:01	null	null	null	null	null	null
16-May-2025 00:22:00	null	null	null	null	null	null
16-May-2025 00:23:00	null	null	null	null	null	null
16-May-2025 00:24:00	null	null	null	null	null	null
16-May-2025 00:25:00	null	null	null	null	null	null
16-May-2025 00:26:00	null	null	null	null	null	null
16-May-2025 00:27:00	null	null	null	null	null	null
16-May-2025 00:28:00	null	null	null	null	null	null
16-May-2025 00:29:00	null	null	null	null	null	null
16-May-2025 00:30:00	null	null	null	null	null	null
16-May-2025 00:31:00	null	null	null	null	null	null
16-May-2025 00:32:00	null	null	null	null	null	null
16-May-2025 00:33:00 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 00:34:00	null	null	null	null	null	null
16-May-2025 00:35:00	null	null	null	null	null	null
16-May-2025 00:36:00	null	null	null	null	null	null
16-May-2025 00:37:00	null	null	null	null	null	null
16-May-2025 00:38:00	null	null	null	null	null	null
16-May-2025 00:39:00	null	null	null	null	null	null
16-May-2025 00:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 00:41:00	null	null	null	null	null	null
16-May-2025 00:42:00	null	null	null	null	null	null
16-May-2025 00:43:00	null	null	null	null	null	null
16-May-2025 00:44:00	null	null	null	null	null	null
16-May-2025 00:45:00	null	null	null	null	null	null
16-May-2025 00:46:01	null	null	null	null	null	null
16-May-2025 00:47:00	null	null	null	null	null	null
16-May-2025 00:48:00	null	null	null	null	null	null
16-May-2025 00:49:00	null	null	null	null	null	null
16-May-2025 00:50:00	null	null	null	null	null	null
16-May-2025 00:51:00	null	null	null	null	null	null
16-May-2025 00:52:00	null	null	null	null	null	null
16-May-2025 00:53:00 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 00:54:00	null	null	null	null	null	null
16-May-2025 00:55:00	null	null	null	null	null	null
16-May-2025 00:56:00	null	null	null	null	null	null
16-May-2025 00:57:00	null	null	null	null	null	null
16-May-2025 00:58:00	null	null	null	null	null	null
16-May-2025 00:59:00	null	null	null	null	null	null
16-May-2025 01:00:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 01:01:00	null	null	null	null	null	null
16-May-2025 01:02:00	null	null	null	null	null	null
16-May-2025 01:03:00	null	null	null	null	null	null
16-May-2025 01:04:00	null	null	null	null	null	null
16-May-2025 01:05:00	null	null	null	null	null	null
16-May-2025 01:06:00	null	null	null	null	null	null
16-May-2025 01:07:00	null	null	null	null	null	null
16-May-2025 01:08:00	null	null	null	null	null	null
16-May-2025 01:09:00	null	null	null	null	null	null
16-May-2025 01:10:00	null	null	null	null	null	null
16-May-2025 01:11:00	null	null	null	null	null	null
16-May-2025 01:12:00	null	null	null	null	null	null
16-May-2025 01:13:00	null	null	null	null	null	null
Generated By: Operator user1 Date: 17-May-2025 16:23:27			Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41		Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00	

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 01:14:00	null	null	null	null	null	null
16-May-2025 01:15:00	null	null	null	null	null	null
16-May-2025 01:16:00	null	null	null	null	null	null
16-May-2025 01:17:00	null	null	null	null	null	null
16-May-2025 01:18:00	null	null	null	null	null	null
16-May-2025 01:19:00	null	null	null	null	null	null
16-May-2025 01:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 01:21:00	null	null	null	null	null	null
16-May-2025 01:22:00	null	null	null	null	null	null
16-May-2025 01:23:00	null	null	null	null	null	null
16-May-2025 01:24:00	null	null	null	null	null	null
16-May-2025 01:25:00	null	null	null	null	null	null
16-May-2025 01:26:00	null	null	null	null	null	null
16-May-2025 01:27:00	null	null	null	null	null	null
16-May-2025 01:28:00	null	null	null	null	null	null
16-May-2025 01:29:00	null	null	null	null	null	null
16-May-2025 01:30:00	null	null	null	null	null	null
16-May-2025 01:31:00	null	null	null	null	null	null
16-May-2025 01:32:00	null	null	null	null	null	null
16-May-2025 01:33:00 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 01:34:00	null	null	null	null	null	null
16-May-2025 01:35:00	null	null	null	null	null	null
16-May-2025 01:36:00	null	null	null	null	null	null
16-May-2025 01:37:00	null	null	null	null	null	null
16-May-2025 01:38:00	null	null	null	null	null	null
16-May-2025 01:39:00	null	null	null	null	null	null
16-May-2025 01:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 01:41:00	null	null	null	null	null	null
16-May-2025 01:42:00	null	null	null	null	null	null
16-May-2025 01:43:00	null	null	null	null	null	null
16-May-2025 01:44:00	null	null	null	null	null	null
16-May-2025 01:45:00	null	null	null	null	null	null
16-May-2025 01:46:00	null	null	null	null	null	null
16-May-2025 01:47:00	null	null	null	null	null	null
16-May-2025 01:48:00	null	null	null	null	null	null
16-May-2025 01:49:00	null	null	null	null	null	null
16-May-2025 01:50:00	null	null	null	null	null	null
16-May-2025 01:51:00	null	null	null	null	null	null
16-May-2025 01:52:00	null	null	null	null	null	null
16-May-2025 01:53:00 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 01:54:00	null	null	null	null	null	null
16-May-2025 01:55:00	null	null	null	null	null	null
16-May-2025 01:56:00	null	null	null	null	null	null
16-May-2025 01:57:00	null	null	null	null	null	null
16-May-2025 01:58:00	null	null	null	null	null	null
16-May-2025 01:59:01	null	null	null	null	null	null
16-May-2025 02:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 02:01:00	null	null	null	null	null	null
16-May-2025 02:02:00	null	null	null	null	null	null
16-May-2025 02:03:00	null	null	null	null	null	null
16-May-2025 02:04:00	null	null	null	null	null	null
16-May-2025 02:05:00	null	null	null	null	null	null
16-May-2025 02:06:00	null	null	null	null	null	null
16-May-2025 02:07:00	null	null	null	null	null	null
16-May-2025 02:08:00	null	null	null	null	null	null
16-May-2025 02:09:00	null	null	null	null	null	null
16-May-2025 02:10:00	null	null	null	null	null	null
16-May-2025 02:11:00	null	null	null	null	null	null
16-May-2025 02:12:00	null	null	null	null	null	null
16-May-2025 16:23:27 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 02:14:00	null	null	null	null	null	null
16-May-2025 02:15:00	null	null	null	null	null	null
16-May-2025 02:16:00	null	null	null	null	null	null
16-May-2025 02:17:00	null	null	null	null	null	null
16-May-2025 02:18:00	null	null	null	null	null	null
16-May-2025 02:19:00	null	null	null	null	null	null
16-May-2025 02:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 02:21:00	null	null	null	null	null	null
16-May-2025 02:22:00	null	null	null	null	null	null
16-May-2025 02:23:00	null	null	null	null	null	null
16-May-2025 02:24:00	null	null	null	null	null	null
16-May-2025 02:25:00	null	null	null	null	null	null
16-May-2025 02:26:00	null	null	null	null	null	null
16-May-2025 02:27:00	null	null	null	null	null	null
16-May-2025 02:28:00	null	null	null	null	null	null
16-May-2025 02:29:01	null	null	null	null	null	null
16-May-2025 02:30:00	null	null	null	null	null	null
16-May-2025 02:31:00	null	null	null	null	null	null
16-May-2025 02:32:00	null	null	null	null	null	null
16-May-2025 02:33:00 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
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CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 02:34:00	null	null	null	null	null	null
16-May-2025 02:35:00	null	null	null	null	null	null
16-May-2025 02:36:00	null	null	null	null	null	null
16-May-2025 02:37:00	null	null	null	null	null	null
16-May-2025 02:38:00	null	null	null	null	null	null
16-May-2025 02:39:00	null	null	null	null	null	null
16-May-2025 02:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 02:41:00	null	null	null	null	null	null
16-May-2025 02:42:00	null	null	null	null	null	null
16-May-2025 02:43:00	null	null	null	null	null	null
16-May-2025 02:44:00	null	null	null	null	null	null
16-May-2025 02:45:00	null	null	null	null	null	null
16-May-2025 02:46:00	null	null	null	null	null	null
16-May-2025 02:47:00	null	null	null	null	null	null
16-May-2025 02:48:00	null	null	null	null	null	null
16-May-2025 02:49:00	null	null	null	null	null	null
16-May-2025 02:50:00	null	null	null	null	null	null
16-May-2025 02:51:00	null	null	null	null	null	null
16-May-2025 02:52:00	null	null	null	null	null	null
16-May-2025 02:53:00 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

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16-May-2025 02:54:00	null	null	null	null	null	null
16-May-2025 02:55:00	null	null	null	null	null	null
16-May-2025 02:56:00	null	null	null	null	null	null
16-May-2025 02:57:01	null	null	null	null	null	null
16-May-2025 02:58:00	null	null	null	null	null	null
16-May-2025 02:59:00	null	null	null	null	null	null
16-May-2025 03:00:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

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16-May-2025 03:01:00	null	null	null	null	null	null
16-May-2025 03:02:00	null	null	null	null	null	null
16-May-2025 03:03:00	null	null	null	null	null	null
16-May-2025 03:04:00	null	null	null	null	null	null
16-May-2025 03:05:00	null	null	null	null	null	null
16-May-2025 03:06:00	null	null	null	null	null	null
16-May-2025 03:07:00	null	null	null	null	null	null
16-May-2025 03:08:00	null	null	null	null	null	null
16-May-2025 03:09:00	null	null	null	null	null	null
16-May-2025 03:10:00	null	null	null	null	null	null
16-May-2025 03:11:00	null	null	null	null	null	null
16-May-2025 03:12:00	null	null	null	null	null	null
16-May-2025 03:13:00	null	null	null	null	null	null

Generated By: Operator user1
Date: 17-May-2025 16:23:27

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 03:14:00	null	null	null	null	null	null
16-May-2025 03:15:00	null	null	null	null	null	null
16-May-2025 03:16:00	null	null	null	null	null	null
16-May-2025 03:17:00	null	null	null	null	null	null
16-May-2025 03:18:00	null	null	null	null	null	null
16-May-2025 03:19:00	null	null	null	null	null	null
16-May-2025 03:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 03:21:00	null	null	null	null	null	null
16-May-2025 03:22:00	null	null	null	null	null	null
16-May-2025 03:23:00	null	null	null	null	null	null
16-May-2025 03:24:00	null	null	null	null	null	null
16-May-2025 03:25:00	null	null	null	null	null	null
16-May-2025 03:26:00	null	null	null	null	null	null
16-May-2025 03:27:00	null	null	null	null	null	null
16-May-2025 03:28:00	null	null	null	null	null	null
16-May-2025 03:29:00	null	null	null	null	null	null
16-May-2025 03:30:00	null	null	null	null	null	null
16-May-2025 03:31:00	null	null	null	null	null	null
16-May-2025 03:32:01	null	null	null	null	null	null
16-May-2025 03:33:00 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

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Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 03:34:00	null	null	null	null	null	null
16-May-2025 03:35:00	null	null	null	null	null	null
16-May-2025 03:36:00	null	null	null	null	null	null
16-May-2025 03:37:00	null	null	null	null	null	null
16-May-2025 03:38:00	null	null	null	null	null	null
16-May-2025 03:39:00	null	null	null	null	null	null
16-May-2025 03:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

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End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 03:41:00	null	null	null	null	null	null
16-May-2025 03:42:00	null	null	null	null	null	null
16-May-2025 03:43:00	null	null	null	null	null	null
16-May-2025 03:44:00	null	null	null	null	null	null
16-May-2025 03:45:00	null	null	null	null	null	null
16-May-2025 03:46:00	null	null	null	null	null	null
16-May-2025 03:47:00	null	null	null	null	null	null
16-May-2025 03:48:00	null	null	null	null	null	null
16-May-2025 03:49:00	null	null	null	null	null	null
16-May-2025 03:50:00	null	null	null	null	null	null
16-May-2025 03:51:00	null	null	null	null	null	null
16-May-2025 03:52:00	null	null	null	null	null	null
16-May-2025 03:53:00 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 03:54:00	null	null	null	null	null	null
16-May-2025 03:55:00	null	null	null	null	null	null
16-May-2025 03:56:00	null	null	null	null	null	null
16-May-2025 03:57:00	null	null	null	null	null	null
16-May-2025 03:58:00	null	null	null	null	null	null
16-May-2025 03:59:00	null	null	null	null	null	null
16-May-2025 04:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 04:01:00	null	null	null	null	null	null
16-May-2025 04:02:00	null	null	null	null	null	null
16-May-2025 04:03:00	null	null	null	null	null	null
16-May-2025 04:04:00	null	null	null	null	null	null
16-May-2025 04:05:00	null	null	null	null	null	null
16-May-2025 04:06:00	null	null	null	null	null	null
16-May-2025 04:07:01	null	null	null	null	null	null
16-May-2025 04:08:00	null	null	null	null	null	null
16-May-2025 04:09:00	null	null	null	null	null	null
16-May-2025 04:10:00	null	null	null	null	null	null
16-May-2025 04:11:00	null	null	null	null	null	null
16-May-2025 04:12:00	null	null	null	null	null	null
16-May-2025 04:13:00 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 04:14:00	null	null	null	null	null	null
16-May-2025 04:15:00	null	null	null	null	null	null
16-May-2025 04:16:00	null	null	null	null	null	null
16-May-2025 04:17:00	null	null	null	null	null	null
16-May-2025 04:18:00	null	null	null	null	null	null
16-May-2025 04:19:00	null	null	null	null	null	null
16-May-2025 04:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 04:21:00	null	null	null	null	null	null
16-May-2025 04:22:00	null	null	null	null	null	null
16-May-2025 04:23:00	null	null	null	null	null	null
16-May-2025 04:24:00	null	null	null	null	null	null
16-May-2025 04:25:00	null	null	null	null	null	null
16-May-2025 04:26:00	null	null	null	null	null	null
16-May-2025 04:27:00	null	null	null	null	null	null
16-May-2025 04:28:00	null	null	null	null	null	null
16-May-2025 04:29:00	null	null	null	null	null	null
16-May-2025 04:30:00	null	null	null	null	null	null
16-May-2025 04:31:00	null	null	null	null	null	null
16-May-2025 04:32:00	null	null	null	null	null	null
16-May-2025 04:33:00 Generated By: Operator user1 Date: 17-May-2025 16:23:27	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 04:34:00	null	null	null	null	null	null
16-May-2025 04:35:00	null	null	null	null	null	null
16-May-2025 04:36:00	null	null	null	null	null	null
16-May-2025 04:37:00	null	null	null	null	null	null
16-May-2025 04:38:00	null	null	null	null	null	null
16-May-2025 04:39:00	null	null	null	null	null	null
16-May-2025 04:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 04:41:00	null	null	null	null	null	null
16-May-2025 04:42:00	null	null	null	null	null	null
16-May-2025 04:43:00	null	null	null	null	null	null
16-May-2025 04:44:00	null	null	null	null	null	null
16-May-2025 04:45:00	null	null	null	null	null	null
16-May-2025 04:46:00	null	null	null	null	null	null
16-May-2025 04:47:00	null	null	null	null	null	null
16-May-2025 04:48:00	null	null	null	null	null	null
16-May-2025 04:49:00	null	null	null	null	null	null
16-May-2025 04:50:00	null	null	null	null	null	null
16-May-2025 04:51:00	null	null	null	null	null	null
16-May-2025 04:52:00	null	null	null	null	null	null
16-May-2025 04:53:00 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 04:54:00	null	null	null	null	null	null
16-May-2025 04:55:00	null	null	null	null	null	null
16-May-2025 04:56:00	null	null	null	null	null	null
16-May-2025 04:57:00	null	null	null	null	null	null
16-May-2025 04:58:00	null	null	null	null	null	null
16-May-2025 04:59:00	null	null	null	null	null	null
16-May-2025 05:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 05:01:00	null	null	null	null	null	null
16-May-2025 05:02:00	null	null	null	null	null	null
16-May-2025 05:03:00	null	null	null	null	null	null
16-May-2025 05:04:00	null	null	null	null	null	null
16-May-2025 05:05:00	null	null	null	null	null	null
16-May-2025 05:06:00	null	null	null	null	null	null
16-May-2025 05:07:00	null	null	null	null	null	null
16-May-2025 05:08:00	null	null	null	null	null	null
16-May-2025 05:09:00	null	null	null	null	null	null
16-May-2025 05:10:00	null	null	null	null	null	null
16-May-2025 05:11:00	null	null	null	null	null	null
16-May-2025 05:12:00	null	null	null	null	null	null
16-May-2025 05:13:00 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
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CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 05:14:00	null	null	null	null	null	null
16-May-2025 05:15:00	null	null	null	null	null	null
16-May-2025 05:16:01	null	null	null	null	null	null
16-May-2025 05:17:00	null	null	null	null	null	null
16-May-2025 05:18:01	null	null	null	null	null	null
16-May-2025 05:19:00	null	null	null	null	null	null
16-May-2025 05:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 05:21:00	null	null	null	null	null	null
16-May-2025 05:22:00	null	null	null	null	null	null
16-May-2025 05:23:00	null	null	null	null	null	null
16-May-2025 05:24:00	null	null	null	null	null	null
16-May-2025 05:25:00	null	null	null	null	null	null
16-May-2025 05:26:00	null	null	null	null	null	null
16-May-2025 05:27:00	null	null	null	null	null	null
16-May-2025 05:28:00	null	null	null	null	null	null
16-May-2025 05:29:00	null	null	null	null	null	null
16-May-2025 05:30:00	null	null	null	null	null	null
16-May-2025 05:31:00	null	null	null	null	null	null
16-May-2025 05:32:00	null	null	null	null	null	null
16-May-2025 05:33:00 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 05:34:00	null	null	null	null	null	null
16-May-2025 05:35:00	null	null	null	null	null	null
16-May-2025 05:36:00	null	null	null	null	null	null
16-May-2025 05:37:00	null	null	null	null	null	null
16-May-2025 05:38:00	null	null	null	null	null	null
16-May-2025 05:39:00	null	null	null	null	null	null
16-May-2025 05:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 05:41:00	null	null	null	null	null	null
16-May-2025 05:42:00	null	null	null	null	null	null
16-May-2025 05:43:00	null	null	null	null	null	null
16-May-2025 05:44:00	null	null	null	null	null	null
16-May-2025 05:45:00	null	null	null	null	null	null
16-May-2025 05:46:00	null	null	null	null	null	null
16-May-2025 05:47:01	null	null	null	null	null	null
16-May-2025 05:48:00	null	null	null	null	null	null
16-May-2025 05:49:00	null	null	null	null	null	null
16-May-2025 05:50:00	null	null	null	null	null	null
16-May-2025 05:51:00	null	null	null	null	null	null
16-May-2025 05:52:00	null	null	null	null	null	null
16-May-2025 05:53:00 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
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CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 05:54:00	null	null	null	null	null	null
16-May-2025 05:55:00	null	null	null	null	null	null
16-May-2025 05:56:00	null	null	null	null	null	null
16-May-2025 05:57:00	null	null	null	null	null	null
16-May-2025 05:58:00	null	null	null	null	null	null
16-May-2025 05:59:00	null	null	null	null	null	null
16-May-2025 06:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 06:01:01	null	null	null	null	null	null
16-May-2025 06:02:00	null	null	null	null	null	null
16-May-2025 06:03:00	null	null	null	null	null	null
16-May-2025 06:04:00	null	null	null	null	null	null
16-May-2025 06:05:00	null	null	null	null	null	null
16-May-2025 06:06:00	null	null	null	null	null	null
16-May-2025 06:07:00	null	null	null	null	null	null
16-May-2025 06:08:00	null	null	null	null	null	null
16-May-2025 06:09:00	null	null	null	null	null	null
16-May-2025 06:10:00	null	null	null	null	null	null
16-May-2025 06:11:00	null	null	null	null	null	null
16-May-2025 06:12:00	null	null	null	null	null	null
16-May-2025 06:13:00 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 06:14:00	null	null	null	null	null	null
16-May-2025 06:15:00	null	null	null	null	null	null
16-May-2025 06:16:00	null	null	null	null	null	null
16-May-2025 06:17:00	null	null	null	null	null	null
16-May-2025 06:18:00	null	null	null	null	null	null
16-May-2025 06:19:00	null	null	null	null	null	null
16-May-2025 06:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 06:21:00	null	null	null	null	null	null
16-May-2025 06:22:00	null	null	null	null	null	null
16-May-2025 06:23:00	null	null	null	null	null	null
16-May-2025 06:24:00	null	null	null	null	null	null
16-May-2025 06:25:00	null	null	null	null	null	null
16-May-2025 06:26:00	null	null	null	null	null	null
16-May-2025 06:27:00	null	null	null	null	null	null
16-May-2025 06:28:00	null	null	null	null	null	null
16-May-2025 06:29:00	null	null	null	null	null	null
16-May-2025 06:30:00	null	null	null	null	null	null
16-May-2025 06:31:00	null	null	null	null	null	null
16-May-2025 06:32:01	null	null	null	null	null	null
16-May-2025 06:33:00 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 06:34:00	null	null	null	null	null	null
16-May-2025 06:35:00	null	null	null	null	null	null
16-May-2025 06:36:00	null	null	null	null	null	null
16-May-2025 06:37:00	null	null	null	null	null	null
16-May-2025 06:38:00	null	null	null	null	null	null
16-May-2025 06:39:00	null	null	null	null	null	null
16-May-2025 06:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 06:41:00	null	null	null	null	null	null
16-May-2025 06:42:00	null	null	null	null	null	null
16-May-2025 06:43:00	null	null	null	null	null	null
16-May-2025 06:44:00	null	null	null	null	null	null
16-May-2025 06:45:00	null	null	null	null	null	null
16-May-2025 06:46:00	null	null	null	null	null	null
16-May-2025 06:47:00	null	null	null	null	null	null
16-May-2025 06:48:00	null	null	null	null	null	null
16-May-2025 06:49:00	null	null	null	null	null	null
16-May-2025 06:50:00	null	null	null	null	null	null
16-May-2025 06:51:00	null	null	null	null	null	null
16-May-2025 06:52:00	null	null	null	null	null	null
16-May-2025 06:53:00 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 06:54:00	null	null	null	null	null	null
16-May-2025 06:55:00	null	null	null	null	null	null
16-May-2025 06:56:00	null	null	null	null	null	null
16-May-2025 06:57:00	null	null	null	null	null	null
16-May-2025 06:58:00	null	null	null	null	null	null
16-May-2025 06:59:00	null	null	null	null	null	null
16-May-2025 07:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 07:01:00	null	null	null	null	null	null
16-May-2025 07:02:00	null	null	null	null	null	null
16-May-2025 07:03:00	null	null	null	null	null	null
16-May-2025 07:04:01	null	null	null	null	null	null
16-May-2025 07:05:00	null	null	null	null	null	null
16-May-2025 07:06:00	null	null	null	null	null	null
16-May-2025 07:07:01	null	null	null	null	null	null
16-May-2025 07:08:00	null	null	null	null	null	null
16-May-2025 07:09:00	null	null	null	null	null	null
16-May-2025 07:10:00	null	null	null	null	null	null
16-May-2025 07:11:00	null	null	null	null	null	null
16-May-2025 07:12:00	null	null	null	null	null	null
16-May-2025 07:13:00 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 07:14:00	null	null	null	null	null	null
16-May-2025 07:15:00	null	null	null	null	null	null
16-May-2025 07:16:00	null	null	null	null	null	null
16-May-2025 07:17:00	null	null	null	null	null	null
16-May-2025 07:18:00	null	null	null	null	null	null
16-May-2025 07:19:00	null	null	null	null	null	null
16-May-2025 07:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 07:21:00	null	null	null	null	null	null
16-May-2025 07:22:00	null	null	null	null	null	null
16-May-2025 07:23:00	null	null	null	null	null	null
16-May-2025 07:24:00	null	null	null	null	null	null
16-May-2025 07:25:00	null	null	null	null	null	null
16-May-2025 07:26:00	null	null	null	null	null	null
16-May-2025 07:27:01	null	null	null	null	null	null
16-May-2025 07:28:00	null	null	null	null	null	null
16-May-2025 07:29:00	null	null	null	null	null	null
16-May-2025 07:30:00	null	null	null	null	null	null
16-May-2025 07:31:00	null	null	null	null	null	null
16-May-2025 07:32:00	null	null	null	null	null	null
16-May-2025 07:33:00 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 07:34:00	null	null	null	null	null	null
16-May-2025 07:35:00	null	null	null	null	null	null
16-May-2025 07:36:00	null	null	null	null	null	null
16-May-2025 07:37:00	null	null	null	null	null	null
16-May-2025 07:38:00	null	null	null	null	null	null
16-May-2025 07:39:00	null	null	null	null	null	null
16-May-2025 07:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 07:41:00	null	null	null	null	null	null
16-May-2025 07:42:00	null	null	null	null	null	null
16-May-2025 07:43:00	null	null	null	null	null	null
16-May-2025 07:44:00	null	null	null	null	null	null
16-May-2025 07:45:00	null	null	null	null	null	null
16-May-2025 07:46:00	null	null	null	null	null	null
16-May-2025 07:47:00	null	null	null	null	null	null
16-May-2025 07:48:00	null	null	null	null	null	null
16-May-2025 07:49:00	null	null	null	null	null	null
16-May-2025 07:50:00	null	null	null	null	null	null
16-May-2025 07:51:00	null	null	null	null	null	null
16-May-2025 07:52:00	null	null	null	null	null	null
16-May-2025 07:53:00 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 07:54:00	null	null	null	null	null	null
16-May-2025 07:55:00	null	null	null	null	null	null
16-May-2025 07:56:00	null	null	null	null	null	null
16-May-2025 07:57:00	null	null	null	null	null	null
16-May-2025 07:58:00	null	null	null	null	null	null
16-May-2025 07:59:00	null	null	null	null	null	null
16-May-2025 08:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 08:01:00	null	null	null	null	null	null
16-May-2025 08:02:00	null	null	null	null	null	null
16-May-2025 08:03:00	null	null	null	null	null	null
16-May-2025 08:04:00	null	null	null	null	null	null
16-May-2025 08:05:00	null	null	null	null	null	null
16-May-2025 08:06:00	null	null	null	null	null	null
16-May-2025 08:07:00	null	null	null	null	null	null
16-May-2025 08:08:00	null	null	null	null	null	null
16-May-2025 08:09:00	null	null	null	null	null	null
16-May-2025 08:10:00	null	null	null	null	null	null
16-May-2025 08:11:00	null	null	null	null	null	null
16-May-2025 08:12:00	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 08:14:00	null	null	null	null	null	null
16-May-2025 08:15:00	null	null	null	null	null	null
16-May-2025 08:16:00	null	null	null	null	null	null
16-May-2025 08:17:00	null	null	null	null	null	null
16-May-2025 08:18:00	null	null	null	null	null	null
16-May-2025 08:19:00	null	null	null	null	null	null
16-May-2025 08:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 08:21:00	null	null	null	null	null	null
16-May-2025 08:22:00	null	null	null	null	null	null
16-May-2025 08:23:00	null	null	null	null	null	null
16-May-2025 08:24:00	null	null	null	null	null	null
16-May-2025 08:25:01	null	null	null	null	null	null
16-May-2025 08:26:00	null	null	null	null	null	null
16-May-2025 08:27:00	null	null	null	null	null	null
16-May-2025 08:28:00	null	null	null	null	null	null
16-May-2025 08:29:00	null	null	null	null	null	null
16-May-2025 08:30:00	null	null	null	null	null	null
16-May-2025 08:31:00	null	null	null	null	null	null
16-May-2025 08:32:00	null	null	null	null	null	null
16-May-2025 08:33:00 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 08:34:00	null	null	null	null	null	null
16-May-2025 08:35:00	null	null	null	null	null	null
16-May-2025 08:36:00	null	null	null	null	null	null
16-May-2025 08:37:00	null	null	null	null	null	null
16-May-2025 08:38:00	null	null	null	null	null	null
16-May-2025 08:39:00	null	null	null	null	null	null
16-May-2025 08:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

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End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 08:41:00	null	null	null	null	null	null
16-May-2025 08:42:00	null	null	null	null	null	null
16-May-2025 08:43:00	null	null	null	null	null	null
16-May-2025 08:44:00	null	null	null	null	null	null
16-May-2025 08:45:01	null	null	null	null	null	null
16-May-2025 08:46:00	null	null	null	null	null	null
16-May-2025 08:47:00	null	null	null	null	null	null
16-May-2025 08:48:00	null	null	null	null	null	null
16-May-2025 08:49:00	null	null	null	null	null	null
16-May-2025 08:50:00	null	null	null	null	null	null
16-May-2025 08:51:00	null	null	null	null	null	null
16-May-2025 08:52:00	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 08:54:00	null	null	null	null	null	null
16-May-2025 08:55:00	null	null	null	null	null	null
16-May-2025 08:56:00	null	null	null	null	null	null
16-May-2025 08:57:00	null	null	null	null	null	null
16-May-2025 08:58:00	null	null	null	null	null	null
16-May-2025 08:59:00	null	null	null	null	null	null
16-May-2025 09:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 09:01:00	null	null	null	null	null	null
16-May-2025 09:02:00	null	null	null	null	null	null
16-May-2025 09:03:01	null	null	null	null	null	null
16-May-2025 09:04:00	null	null	null	null	null	null
16-May-2025 09:05:00	null	null	null	null	null	null
16-May-2025 09:06:00	null	null	null	null	null	null
16-May-2025 09:07:00	null	null	null	null	null	null
16-May-2025 09:08:00	null	null	null	null	null	null
16-May-2025 09:09:00	null	null	null	null	null	null
16-May-2025 09:10:00	null	null	null	null	null	null
16-May-2025 09:11:00	null	null	null	null	null	null
16-May-2025 09:12:00	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 09:14:01	null	null	null	null	null	null
16-May-2025 09:15:00	null	null	null	null	null	null
16-May-2025 09:16:00	null	null	null	null	null	null
16-May-2025 09:17:00	null	null	null	null	null	null
16-May-2025 09:18:00	null	null	null	null	null	null
16-May-2025 09:19:00	null	null	null	null	null	null
16-May-2025 09:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 09:21:00	null	null	null	null	null	null
16-May-2025 09:22:00	null	null	null	null	null	null
16-May-2025 09:23:00	null	null	null	null	null	null
16-May-2025 09:24:00	null	null	null	null	null	null
16-May-2025 09:25:00	null	null	null	null	null	null
16-May-2025 09:26:00	null	null	null	null	null	null
16-May-2025 09:27:00	null	null	null	null	null	null
16-May-2025 09:28:00	null	null	null	null	null	null
16-May-2025 09:29:00	null	null	null	null	null	null
16-May-2025 09:30:00	null	null	null	null	null	null
16-May-2025 09:31:00	null	null	null	null	null	null
16-May-2025 09:32:00	null	null	null	null	null	null
16-May-2025 09:33:00 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 09:34:00	null	null	null	null	null	null
16-May-2025 09:35:00	null	null	null	null	null	null
16-May-2025 09:36:01	null	null	null	null	null	null
16-May-2025 09:37:00	null	null	null	null	null	null
16-May-2025 09:38:00	null	null	null	null	null	null
16-May-2025 09:39:00	null	null	null	null	null	null
16-May-2025 09:40:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 09:41:00	null	null	null	null	null	null
16-May-2025 09:42:00	null	null	null	null	null	null
16-May-2025 09:43:00	null	null	null	null	null	null
16-May-2025 09:44:00	null	null	null	null	null	null
16-May-2025 09:45:00	null	null	null	null	null	null
16-May-2025 09:46:00	null	null	null	null	null	null
16-May-2025 09:47:00	null	null	null	null	null	null
16-May-2025 09:48:00	null	null	null	null	null	null
16-May-2025 09:49:00	null	null	null	null	null	null
16-May-2025 09:50:00	null	null	null	null	null	null
16-May-2025 09:51:00	null	null	null	null	null	null
16-May-2025 09:52:00	null	null	null	null	null	null
16-May-2025 09:53:00	null	null	null	null	null	null
Generated By: Operator user1 Date: 17-May-2025 16:23:28			Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41		Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00	

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 09:54:00	null	null	null	null	null	null
16-May-2025 09:55:00	null	null	null	null	null	null
16-May-2025 09:56:00	null	null	null	null	null	null
16-May-2025 09:57:00	null	null	null	null	null	null
16-May-2025 09:58:00	null	null	null	null	null	null
16-May-2025 09:59:00	null	null	null	null	null	null
16-May-2025 10:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 10:01:00	null	null	null	null	null	null
16-May-2025 10:02:00	null	null	null	null	null	null
16-May-2025 10:03:00	null	null	null	null	null	null
16-May-2025 10:04:00	null	null	null	null	null	null
16-May-2025 10:05:00	null	null	null	null	null	null
16-May-2025 10:06:00	null	null	null	null	null	null
16-May-2025 10:07:00	null	null	null	null	null	null
16-May-2025 10:08:00	null	null	null	null	null	null
16-May-2025 10:09:00	null	null	null	null	null	null
16-May-2025 10:10:00	null	null	null	null	null	null
16-May-2025 10:11:00	null	null	null	null	null	null
16-May-2025 10:12:00	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 10:14:00	null	null	null	null	null	null
16-May-2025 10:15:00	null	null	null	null	null	null
16-May-2025 10:16:00	null	null	null	null	null	null
16-May-2025 10:17:00	null	null	null	null	null	null
16-May-2025 10:18:00	null	null	null	null	null	null
16-May-2025 10:19:00	null	null	null	null	null	null
16-May-2025 10:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

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End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 10:21:01	null	null	null	null	null	null
16-May-2025 10:22:00	null	null	null	null	null	null
16-May-2025 10:23:00	null	null	null	null	null	null
16-May-2025 10:24:00	null	null	null	null	null	null
16-May-2025 10:25:00	null	null	null	null	null	null
16-May-2025 10:26:00	null	null	null	null	null	null
16-May-2025 10:27:00	null	null	null	null	null	null
16-May-2025 10:28:00	null	null	null	null	null	null
16-May-2025 10:29:00	null	null	null	null	null	null
16-May-2025 10:30:00	null	null	null	null	null	null
16-May-2025 10:31:00	null	null	null	null	null	null
16-May-2025 10:32:00	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 10:34:01	null	null	null	null	null	null
16-May-2025 10:35:00	null	null	null	null	null	null
16-May-2025 10:36:00	null	null	null	null	null	null
16-May-2025 10:37:00	null	null	null	null	null	null
16-May-2025 10:38:00	null	null	null	null	null	null
16-May-2025 10:39:00	null	null	null	null	null	null
16-May-2025 10:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 10:41:00	null	null	null	null	null	null
16-May-2025 10:42:00	null	null	null	null	null	null
16-May-2025 10:43:00	null	null	null	null	null	null
16-May-2025 10:44:00	null	null	null	null	null	null
16-May-2025 10:45:00	null	null	null	null	null	null
16-May-2025 10:46:00	null	null	null	null	null	null
16-May-2025 10:47:00	null	null	null	null	null	null
16-May-2025 10:48:00	null	null	null	null	null	null
16-May-2025 10:49:00	null	null	null	null	null	null
16-May-2025 10:50:00	null	null	null	null	null	null
16-May-2025 10:51:00	null	null	null	null	null	null
16-May-2025 10:52:00	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 10:54:00	null	null	null	null	null	null
16-May-2025 10:55:00	null	null	null	null	null	null
16-May-2025 10:56:00	null	null	null	null	null	null
16-May-2025 10:57:00	null	null	null	null	null	null
16-May-2025 10:58:00	null	null	null	null	null	null
16-May-2025 10:59:00	null	null	null	null	null	null
16-May-2025 11:00:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 11:01:00	null	null	null	null	null	null
16-May-2025 11:02:00	null	null	null	null	null	null
16-May-2025 11:03:00	null	null	null	null	null	null
16-May-2025 11:04:00	null	null	null	null	null	null
16-May-2025 11:05:00	null	null	null	null	null	null
16-May-2025 11:06:00	null	null	null	null	null	null
16-May-2025 11:07:00	null	null	null	null	null	null
16-May-2025 11:08:00	null	null	null	null	null	null
16-May-2025 11:09:00	null	null	null	null	null	null
16-May-2025 11:10:00	null	null	null	null	null	null
16-May-2025 11:11:00	null	null	null	null	null	null
16-May-2025 11:12:00	null	null	null	null	null	null
16-May-2025 11:13:00	null	null	null	null	null	null
Generated By: Operator user1 Date: 17-May-2025 16:23:28			Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41		Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00	

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 11:14:00	null	null	null	null	null	null
16-May-2025 11:15:00	null	null	null	null	null	null
16-May-2025 11:16:00	null	null	null	null	null	null
16-May-2025 11:17:00	null	null	null	null	null	null
16-May-2025 11:18:00	null	null	null	null	null	null
16-May-2025 11:19:00	null	null	null	null	null	null
16-May-2025 11:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 11:21:00	null	null	null	null	null	null
16-May-2025 11:22:00	null	null	null	null	null	null
16-May-2025 11:23:00	null	null	null	null	null	null
16-May-2025 11:24:00	null	null	null	null	null	null
16-May-2025 11:25:00	null	null	null	null	null	null
16-May-2025 11:26:00	null	null	null	null	null	null
16-May-2025 11:27:00	null	null	null	null	null	null
16-May-2025 11:28:00	null	null	null	null	null	null
16-May-2025 11:29:01	null	null	null	null	null	null
16-May-2025 11:30:00	null	null	null	null	null	null
16-May-2025 11:31:00	null	null	null	null	null	null
16-May-2025 11:32:00	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 11:34:00	null	null	null	null	null	null
16-May-2025 11:35:00	null	null	null	null	null	null
16-May-2025 11:36:00	null	null	null	null	null	null
16-May-2025 11:37:00	null	null	null	null	null	null
16-May-2025 11:38:00	null	null	null	null	null	null
16-May-2025 11:39:00	null	null	null	null	null	null
16-May-2025 11:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

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End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 11:41:01	null	null	null	null	null	null
16-May-2025 11:42:00	null	null	null	null	null	null
16-May-2025 11:43:00	null	null	null	null	null	null
16-May-2025 11:44:00	null	null	null	null	null	null
16-May-2025 11:45:00	null	null	null	null	null	null
16-May-2025 11:46:00	null	null	null	null	null	null
16-May-2025 11:47:00	null	null	null	null	null	null
16-May-2025 11:48:00	null	null	null	null	null	null
16-May-2025 11:49:00	null	null	null	null	null	null
16-May-2025 11:50:00	null	null	null	null	null	null
16-May-2025 11:51:00	null	null	null	null	null	null
16-May-2025 11:52:00	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 11:54:00	null	null	null	null	null	null
16-May-2025 11:55:00	null	null	null	null	null	null
16-May-2025 11:56:00	null	null	null	null	null	null
16-May-2025 11:57:00	null	null	null	null	null	null
16-May-2025 11:58:00	null	null	null	null	null	null
16-May-2025 11:59:00	null	null	null	null	null	null
16-May-2025 12:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 12:01:00	null	null	null	null	null	null
16-May-2025 12:02:00	null	null	null	null	null	null
16-May-2025 12:03:00	null	null	null	null	null	null
16-May-2025 12:04:00	null	null	null	null	null	null
16-May-2025 12:05:00	null	null	null	null	null	null
16-May-2025 12:06:00	null	null	null	null	null	null
16-May-2025 12:07:00	null	null	null	null	null	null
16-May-2025 12:08:00	null	null	null	null	null	null
16-May-2025 12:09:00	null	null	null	null	null	null
16-May-2025 12:10:00	null	null	null	null	null	null
16-May-2025 12:11:00	null	null	null	null	null	null
16-May-2025 12:12:01	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 12:14:00	null	null	null	null	null	null
16-May-2025 12:15:00	null	null	null	null	null	null
16-May-2025 12:16:00	null	null	null	null	null	null
16-May-2025 12:17:00	null	null	null	null	null	null
16-May-2025 12:18:00	null	null	null	null	null	null
16-May-2025 12:19:00	null	null	null	null	null	null
16-May-2025 12:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 12:21:00	null	null	null	null	null	null
16-May-2025 12:22:00	null	null	null	null	null	null
16-May-2025 12:23:00	null	null	null	null	null	null
16-May-2025 12:24:00	null	null	null	null	null	null
16-May-2025 12:25:00	null	null	null	null	null	null
16-May-2025 12:26:00	null	null	null	null	null	null
16-May-2025 12:27:00	null	null	null	null	null	null
16-May-2025 12:28:00	null	null	null	null	null	null
16-May-2025 12:29:00	null	null	null	null	null	null
16-May-2025 12:30:01	null	null	null	null	null	null
16-May-2025 12:31:00	null	null	null	null	null	null
16-May-2025 12:32:00	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 12:34:00	null	null	null	null	null	null
16-May-2025 12:35:00	null	null	null	null	null	null
16-May-2025 12:36:00	null	null	null	null	null	null
16-May-2025 12:37:00	null	null	null	null	null	null
16-May-2025 12:38:00	null	null	null	null	null	null
16-May-2025 12:39:00	null	null	null	null	null	null
16-May-2025 12:40:00	null	null	null	null	null	null

BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 12:41:00	null	null	null	null	null	null
16-May-2025 12:42:00	null	null	null	null	null	null
16-May-2025 12:43:00	null	null	null	null	null	null
16-May-2025 12:44:00	null	null	null	null	null	null
16-May-2025 12:45:00	null	null	null	null	null	null
16-May-2025 12:46:00	null	null	null	null	null	null
16-May-2025 12:47:00	null	null	null	null	null	null
16-May-2025 12:48:00	null	null	null	null	null	null
16-May-2025 12:49:00	null	null	null	null	null	null
16-May-2025 12:50:00	null	null	null	null	null	null
16-May-2025 12:51:00	null	null	null	null	null	null
16-May-2025 12:52:00	null	null	null	null	null	null
16-May-2025 12:53:00	null	null	null	null	null	null
Generated By: Operator user1 Date: 17-May-2025 16:23:28		Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41		Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00		

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 12:54:00	null	null	null	null	null	null
16-May-2025 12:55:00	null	null	null	null	null	null
16-May-2025 12:56:00	null	null	null	null	null	null
16-May-2025 12:57:00	null	null	null	null	null	null
16-May-2025 12:58:00	null	null	null	null	null	null
16-May-2025 12:59:00	null	null	null	null	null	null
16-May-2025 13:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 13:01:00	null	null	null	null	null	null
16-May-2025 13:02:00	null	null	null	null	null	null
16-May-2025 13:03:00	null	null	null	null	null	null
16-May-2025 13:04:00	null	null	null	null	null	null
16-May-2025 13:05:00	null	null	null	null	null	null
16-May-2025 13:06:00	null	null	null	null	null	null
16-May-2025 13:07:00	null	null	null	null	null	null
16-May-2025 13:08:00	null	null	null	null	null	null
16-May-2025 13:09:00	null	null	null	null	null	null
16-May-2025 13:10:00	null	null	null	null	null	null
16-May-2025 13:11:00	null	null	null	null	null	null
16-May-2025 13:12:00	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 13:14:00	null	null	null	null	null	null
16-May-2025 13:15:00	null	null	null	null	null	null
16-May-2025 13:16:00	null	null	null	null	null	null
16-May-2025 13:17:00	null	null	null	null	null	null
16-May-2025 13:18:00	null	null	null	null	null	null
16-May-2025 13:19:00	null	null	null	null	null	null
16-May-2025 13:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

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End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 13:21:00	null	null	null	null	null	null
16-May-2025 13:22:00	null	null	null	null	null	null
16-May-2025 13:23:00	null	null	null	null	null	null
16-May-2025 13:24:00	null	null	null	null	null	null
16-May-2025 13:25:00	null	null	null	null	null	null
16-May-2025 13:26:00	null	null	null	null	null	null
16-May-2025 13:27:00	null	null	null	null	null	null
16-May-2025 13:28:00	null	null	null	null	null	null
16-May-2025 13:29:00	null	null	null	null	null	null
16-May-2025 13:30:00	null	null	null	null	null	null
16-May-2025 13:31:00	null	null	null	null	null	null
16-May-2025 13:32:00	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 13:34:00	null	null	null	null	null	null
16-May-2025 13:35:00	null	null	null	null	null	null
16-May-2025 13:36:01	null	null	null	null	null	null
16-May-2025 13:37:00	null	null	null	null	null	null
16-May-2025 13:38:00	null	null	null	null	null	null
16-May-2025 13:39:00	null	null	null	null	null	null
16-May-2025 13:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 13:41:00	null	null	null	null	null	null
16-May-2025 13:42:00	null	null	null	null	null	null
16-May-2025 13:43:00	null	null	null	null	null	null
16-May-2025 13:44:00	null	null	null	null	null	null
16-May-2025 13:45:00	null	null	null	null	null	null
16-May-2025 13:46:00	null	null	null	null	null	null
16-May-2025 13:47:00	null	null	null	null	null	null
16-May-2025 13:48:00	null	null	null	null	null	null
16-May-2025 13:49:00	null	null	null	null	null	null
16-May-2025 13:50:00	null	null	null	null	null	null
16-May-2025 13:51:00	null	null	null	null	null	null
16-May-2025 13:52:00	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 13:54:00	null	null	null	null	null	null
16-May-2025 13:55:00	null	null	null	null	null	null
16-May-2025 13:56:01	null	null	null	null	null	null
16-May-2025 13:57:00	null	null	null	null	null	null
16-May-2025 13:58:00	null	null	null	null	null	null
16-May-2025 13:59:00	null	null	null	null	null	null
16-May-2025 14:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 14:01:00	null	null	null	null	null	null
16-May-2025 14:02:00	null	null	null	null	null	null
16-May-2025 14:03:00	null	null	null	null	null	null
16-May-2025 14:04:00	null	null	null	null	null	null
16-May-2025 14:05:00	null	null	null	null	null	null
16-May-2025 14:06:00	null	null	null	null	null	null
16-May-2025 14:07:00	null	null	null	null	null	null
16-May-2025 14:08:00	null	null	null	null	null	null
16-May-2025 14:09:00	null	null	null	null	null	null
16-May-2025 14:10:00	null	null	null	null	null	null
16-May-2025 14:11:00	null	null	null	null	null	null
16-May-2025 14:12:00	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 14:14:00	null	null	null	null	null	null
16-May-2025 14:15:00	null	null	null	null	null	null
16-May-2025 14:16:00	null	null	null	null	null	null
16-May-2025 14:17:00	null	null	null	null	null	null
16-May-2025 14:18:00	null	null	null	null	null	null
16-May-2025 14:19:00	null	null	null	null	null	null
16-May-2025 14:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 14:21:00	null	null	null	null	null	null
16-May-2025 14:22:01	null	null	null	null	null	null
16-May-2025 14:23:00	null	null	null	null	null	null
16-May-2025 14:24:00	null	null	null	null	null	null
16-May-2025 14:25:00	null	null	null	null	null	null
16-May-2025 14:26:00	null	null	null	null	null	null
16-May-2025 14:27:00	null	null	null	null	null	null
16-May-2025 14:28:00	null	null	null	null	null	null
16-May-2025 14:29:00	null	null	null	null	null	null
16-May-2025 14:30:00	null	null	null	null	null	null
16-May-2025 14:31:00	null	null	null	null	null	null
16-May-2025 14:32:00	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 14:34:00	null	null	null	null	null	null
16-May-2025 14:35:00	null	null	null	null	null	null
16-May-2025 14:36:00	null	null	null	null	null	null
16-May-2025 14:37:00	null	null	null	null	null	null
16-May-2025 14:38:00	null	null	null	null	null	null
16-May-2025 14:39:00	null	null	null	null	null	null
16-May-2025 14:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 14:41:00	null	null	null	null	null	null
16-May-2025 14:42:00	null	null	null	null	null	null
16-May-2025 14:43:00	null	null	null	null	null	null
16-May-2025 14:44:00	null	null	null	null	null	null
16-May-2025 14:45:00	null	null	null	null	null	null
16-May-2025 14:46:00	null	null	null	null	null	null
16-May-2025 14:47:00	null	null	null	null	null	null
16-May-2025 14:48:00	null	null	null	null	null	null
16-May-2025 14:49:00	null	null	null	null	null	null
16-May-2025 14:50:00	null	null	null	null	null	null
16-May-2025 14:51:00	null	null	null	null	null	null
16-May-2025 14:52:00	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 14:54:00	null	null	null	null	null	null
16-May-2025 14:55:00	null	null	null	null	null	null
16-May-2025 14:56:00	null	null	null	null	null	null
16-May-2025 14:57:00	null	null	null	null	null	null
16-May-2025 14:58:00	null	null	null	null	null	null
16-May-2025 14:59:00	null	null	null	null	null	null
16-May-2025 15:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 15:01:00	null	null	null	null	null	null
16-May-2025 15:02:00	null	null	null	null	null	null
16-May-2025 15:03:00	null	null	null	null	null	null
16-May-2025 15:04:00	null	null	null	null	null	null
16-May-2025 15:05:00	null	null	null	null	null	null
16-May-2025 15:06:01	null	null	null	null	null	null
16-May-2025 15:07:00	null	null	null	null	null	null
16-May-2025 15:08:00	null	null	null	null	null	null
16-May-2025 15:09:00	null	null	null	null	null	null
16-May-2025 15:10:00	null	null	null	null	null	null
16-May-2025 15:11:00	null	null	null	null	null	null
16-May-2025 15:12:00	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 15:14:00	null	null	null	null	null	null
16-May-2025 15:15:00	null	null	null	null	null	null
16-May-2025 15:16:00	null	null	null	null	null	null
16-May-2025 15:17:01	null	null	null	null	null	null
16-May-2025 15:18:00	null	null	null	null	null	null
16-May-2025 15:19:00	null	null	null	null	null	null
16-May-2025 15:20:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 15:21:00	null	null	null	null	null	null
16-May-2025 15:22:00	null	null	null	null	null	null
16-May-2025 15:23:00	null	null	null	null	null	null
16-May-2025 15:24:00	null	null	null	null	null	null
16-May-2025 15:25:00	null	null	null	null	null	null
16-May-2025 15:26:00	null	null	null	null	null	null
16-May-2025 15:27:00	null	null	null	null	null	null
16-May-2025 15:28:00	null	null	null	null	null	null
16-May-2025 15:29:00	null	null	null	null	null	null
16-May-2025 15:30:00	null	null	null	null	null	null
16-May-2025 15:31:00	null	null	null	null	null	null
16-May-2025 15:32:00	null	null	null	null	null	null
16-May-2025 16:23:28	null	null	null	null	null	null

Generated By: Operator user1
Date: 17-May-2025 16:23:28

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 15:34:00	null	null	null	null	null	null
16-May-2025 15:35:00	null	null	null	null	null	null
16-May-2025 15:36:00	null	null	null	null	null	null
16-May-2025 15:37:00	null	null	null	null	null	null
16-May-2025 15:38:00	null	null	null	null	null	null
16-May-2025 15:39:00	null	null	null	null	null	null
16-May-2025 15:40:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 15:41:00	null	null	null	null	null	null
16-May-2025 15:42:00	null	null	null	null	null	null
16-May-2025 15:43:00	null	null	null	null	null	null
16-May-2025 15:44:00	null	null	null	null	null	null
16-May-2025 15:45:00	null	null	null	null	null	null
16-May-2025 15:46:00	null	null	null	null	null	null
16-May-2025 15:47:00	null	null	null	null	null	null
16-May-2025 15:48:00	null	null	null	null	null	null
16-May-2025 15:49:00	null	null	null	null	null	null
16-May-2025 15:50:00	null	null	null	null	null	null
16-May-2025 15:51:00	null	null	null	null	null	null
16-May-2025 15:52:00	null	null	null	null	null	null
16-May-2025 16:23:28	null	null	null	null	null	null

Generated By: Operator user1
Date: 17-May-2025 16:23:28

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

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Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 15:54:00	null	null	null	null	null	null
16-May-2025 15:55:00	null	null	null	null	null	null
16-May-2025 15:56:00	null	null	null	null	null	null
16-May-2025 15:57:00	null	null	null	null	null	null
16-May-2025 15:58:00	null	null	null	null	null	null
16-May-2025 15:59:00	null	null	null	null	null	null
16-May-2025 16:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

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16-May-2025 16:01:00	null	null	null	null	null	null
16-May-2025 16:02:00	null	null	null	null	null	null
16-May-2025 16:03:00	null	null	null	null	null	null
16-May-2025 16:04:00	null	null	null	null	null	null
16-May-2025 16:05:00	null	null	null	null	null	null
16-May-2025 16:06:00	null	null	null	null	null	null
16-May-2025 16:07:00	null	null	null	null	null	null
16-May-2025 16:08:00	null	null	null	null	null	null
16-May-2025 16:09:00	null	null	null	null	null	null
16-May-2025 16:10:00	null	null	null	null	null	null
16-May-2025 16:11:00	null	null	null	null	null	null
16-May-2025 16:12:00	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

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Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 16:14:00	null	null	null	null	null	null
16-May-2025 16:15:00	null	null	null	null	null	null
16-May-2025 16:16:01	null	null	null	null	null	null
16-May-2025 16:17:00	null	null	null	null	null	null
16-May-2025 16:18:00	null	null	null	null	null	null
16-May-2025 16:19:00	null	null	null	null	null	null
16-May-2025 16:20:01	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

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16-May-2025 16:21:00	null	null	null	null	null	null
16-May-2025 16:22:00	null	null	null	null	null	null
16-May-2025 16:23:00	null	null	null	null	null	null
16-May-2025 16:24:00	null	null	null	null	null	null
16-May-2025 16:25:00	null	null	null	null	null	null
16-May-2025 16:26:00	null	null	null	null	null	null
16-May-2025 16:27:01	null	null	null	null	null	null
16-May-2025 16:28:00	null	null	null	null	null	null
16-May-2025 16:29:00	null	null	null	null	null	null
16-May-2025 16:30:00	null	null	null	null	null	null
16-May-2025 16:31:00	null	null	null	null	null	null
16-May-2025 16:32:00	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

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16-May-2025 16:34:00	null	null	null	null	null	null
16-May-2025 16:35:00	null	null	null	null	null	null
16-May-2025 16:36:00	null	null	null	null	null	null
16-May-2025 16:37:00	null	null	null	null	null	null
16-May-2025 16:38:00	null	null	null	null	null	null
16-May-2025 16:39:00	null	null	null	null	null	null
16-May-2025 16:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 16:41:00	null	null	null	null	null	null
16-May-2025 16:42:00	null	null	null	null	null	null
16-May-2025 16:43:00	null	null	null	null	null	null
16-May-2025 16:44:00	null	null	null	null	null	null
16-May-2025 16:45:00	null	null	null	null	null	null
16-May-2025 16:46:00	null	null	null	null	null	null
16-May-2025 16:47:00	null	null	null	null	null	null
16-May-2025 16:48:00	null	null	null	null	null	null
16-May-2025 16:49:00	null	null	null	null	null	null
16-May-2025 16:50:00	null	null	null	null	null	null
16-May-2025 16:51:00	null	null	null	null	null	null
16-May-2025 16:52:00	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41			Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00			

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 16:54:00	null	null	null	null	null	null
16-May-2025 16:55:01	null	null	null	null	null	null
16-May-2025 16:56:00	null	null	null	null	null	null
16-May-2025 16:57:00	null	null	null	null	null	null
16-May-2025 16:58:00	null	null	null	null	null	null
16-May-2025 16:59:00	null	null	null	null	null	null
16-May-2025 17:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

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Area: S20A

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 17:01:00	null	null	null	null	null	null
16-May-2025 17:02:00	null	null	null	null	null	null
16-May-2025 17:03:00	null	null	null	null	null	null
16-May-2025 17:04:00	null	null	null	null	null	null
16-May-2025 17:05:00	null	null	null	null	null	null
16-May-2025 17:06:00	null	null	null	null	null	null
16-May-2025 17:07:00	null	null	null	null	null	null
16-May-2025 17:08:00	null	null	null	null	null	null
16-May-2025 17:09:00	null	null	null	null	null	null
16-May-2025 17:10:00	null	null	null	null	null	null
16-May-2025 17:11:00	null	null	null	null	null	null
16-May-2025 17:12:00	null	null	null	null	null	null
16-May-2025 17:13:00 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 17:14:00	null	null	null	null	null	null
16-May-2025 17:15:00	null	null	null	null	null	null
16-May-2025 17:16:00	null	null	null	null	null	null
16-May-2025 17:17:00	null	null	null	null	null	null
16-May-2025 17:18:00	null	null	null	null	null	null
16-May-2025 17:19:00	null	null	null	null	null	null
16-May-2025 17:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 17:21:00	null	null	null	null	null	null
16-May-2025 17:22:00	null	null	null	null	null	null
16-May-2025 17:23:00	null	null	null	null	null	null
16-May-2025 17:24:00	null	null	null	null	null	null
16-May-2025 17:25:00	null	null	null	null	null	null
16-May-2025 17:26:00	null	null	null	null	null	null
16-May-2025 17:27:00	null	null	null	null	null	null
16-May-2025 17:28:00	null	null	null	null	null	null
16-May-2025 17:29:00	null	null	null	null	null	null
16-May-2025 17:30:00	null	null	null	null	null	null
16-May-2025 17:31:00	null	null	null	null	null	null
16-May-2025 17:32:00	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 17:34:00	null	null	null	null	null	null
16-May-2025 17:35:00	null	null	null	null	null	null
16-May-2025 17:36:00	null	null	null	null	null	null
16-May-2025 17:37:00	null	null	null	null	null	null
16-May-2025 17:38:00	null	null	null	null	null	null
16-May-2025 17:39:00	null	null	null	null	null	null
16-May-2025 17:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 17:41:00	null	null	null	null	null	null
16-May-2025 17:42:00	null	null	null	null	null	null
16-May-2025 17:43:00	null	null	null	null	null	null
16-May-2025 17:44:00	null	null	null	null	null	null
16-May-2025 17:45:00	null	null	null	null	null	null
16-May-2025 17:46:00	null	null	null	null	null	null
16-May-2025 17:47:00	null	null	null	null	null	null
16-May-2025 17:48:00	null	null	null	null	null	null
16-May-2025 17:49:00	null	null	null	null	null	null
16-May-2025 17:50:00	null	null	null	null	null	null
16-May-2025 17:51:00	null	null	null	null	null	null
16-May-2025 17:52:00	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 17:54:00	null	null	null	null	null	null
16-May-2025 17:55:00	null	null	null	null	null	null
16-May-2025 17:56:00	null	null	null	null	null	null
16-May-2025 17:57:00	null	null	null	null	null	null
16-May-2025 17:58:00	null	null	null	null	null	null
16-May-2025 17:59:00	null	null	null	null	null	null
16-May-2025 18:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 18:01:00	null	null	null	null	null	null
16-May-2025 18:02:00	null	null	null	null	null	null
16-May-2025 18:03:00	null	null	null	null	null	null
16-May-2025 18:04:00	null	null	null	null	null	null
16-May-2025 18:05:00	null	null	null	null	null	null
16-May-2025 18:06:00	null	null	null	null	null	null
16-May-2025 18:07:00	null	null	null	null	null	null
16-May-2025 18:08:00	null	null	null	null	null	null
16-May-2025 18:09:00	null	null	null	null	null	null
16-May-2025 18:10:00	null	null	null	null	null	null
16-May-2025 18:11:00	null	null	null	null	null	null
16-May-2025 18:12:00	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 18:14:00	null	null	null	null	null	null
16-May-2025 18:15:00	null	null	null	null	null	null
16-May-2025 18:16:00	null	null	null	null	null	null
16-May-2025 18:17:00	null	null	null	null	null	null
16-May-2025 18:18:01	null	null	null	null	null	null
16-May-2025 18:19:00	null	null	null	null	null	null
16-May-2025 18:20:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 18:21:00	null	null	null	null	null	null
16-May-2025 18:22:00	null	null	null	null	null	null
16-May-2025 18:23:00	null	null	null	null	null	null
16-May-2025 18:24:00	null	null	null	null	null	null
16-May-2025 18:25:00	null	null	null	null	null	null
16-May-2025 18:26:00	null	null	null	null	null	null
16-May-2025 18:27:00	null	null	null	null	null	null
16-May-2025 18:28:00	null	null	null	null	null	null
16-May-2025 18:29:00	null	null	null	null	null	null
16-May-2025 18:30:00	null	null	null	null	null	null
16-May-2025 18:31:00	null	null	null	null	null	null
16-May-2025 18:32:00	null	null	null	null	null	null
16-May-2025 18:33:00	null	null	null	null	null	null
Generated By: Operator user1 Date: 17-May-2025 16:23:28			Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41		Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00	

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 18:34:00	null	null	null	null	null	null
16-May-2025 18:35:00	null	null	null	null	null	null
16-May-2025 18:36:00	null	null	null	null	null	null
16-May-2025 18:37:00	null	null	null	null	null	null
16-May-2025 18:38:00	null	null	null	null	null	null
16-May-2025 18:39:01	null	null	null	null	null	null
16-May-2025 18:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 18:41:00	null	null	null	null	null	null
16-May-2025 18:42:00	null	null	null	null	null	null
16-May-2025 18:43:00	null	null	null	null	null	null
16-May-2025 18:44:00	null	null	null	null	null	null
16-May-2025 18:45:00	null	null	null	null	null	null
16-May-2025 18:46:00	null	null	null	null	null	null
16-May-2025 18:47:00	null	null	null	null	null	null
16-May-2025 18:48:00	null	null	null	null	null	null
16-May-2025 18:49:00	null	null	null	null	null	null
16-May-2025 18:50:00	null	null	null	null	null	null
16-May-2025 18:51:00	null	null	null	null	null	null
16-May-2025 18:52:00	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41			Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00			

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 18:54:00	null	null	null	null	null	null
16-May-2025 18:55:00	null	null	null	null	null	null
16-May-2025 18:56:00	null	null	null	null	null	null
16-May-2025 18:57:00	null	null	null	null	null	null
16-May-2025 18:58:00	null	null	null	null	null	null
16-May-2025 18:59:00	null	null	null	null	null	null
16-May-2025 19:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 19:01:00	null	null	null	null	null	null
16-May-2025 19:02:00	null	null	null	null	null	null
16-May-2025 19:03:00	null	null	null	null	null	null
16-May-2025 19:04:00	null	null	null	null	null	null
16-May-2025 19:05:00	null	null	null	null	null	null
16-May-2025 19:06:00	null	null	null	null	null	null
16-May-2025 19:07:00	null	null	null	null	null	null
16-May-2025 19:08:00	null	null	null	null	null	null
16-May-2025 19:09:00	null	null	null	null	null	null
16-May-2025 19:10:00	null	null	null	null	null	null
16-May-2025 19:11:00	null	null	null	null	null	null
16-May-2025 19:12:00	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 19:14:00	null	null	null	null	null	null
16-May-2025 19:15:00	null	null	null	null	null	null
16-May-2025 19:16:00	null	null	null	null	null	null
16-May-2025 19:17:00	null	null	null	null	null	null
16-May-2025 19:18:00	null	null	null	null	null	null
16-May-2025 19:19:00	null	null	null	null	null	null
16-May-2025 19:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 19:21:00	null	null	null	null	null	null
16-May-2025 19:22:00	null	null	null	null	null	null
16-May-2025 19:23:00	null	null	null	null	null	null
16-May-2025 19:24:00	null	null	null	null	null	null
16-May-2025 19:25:00	null	null	null	null	null	null
16-May-2025 19:26:00	null	null	null	null	null	null
16-May-2025 19:27:00	null	null	null	null	null	null
16-May-2025 19:28:00	null	null	null	null	null	null
16-May-2025 19:29:00	null	null	null	null	null	null
16-May-2025 19:30:00	null	null	null	null	null	null
16-May-2025 19:31:00	null	null	null	null	null	null
16-May-2025 19:32:00	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 19:34:00	null	null	null	null	null	null
16-May-2025 19:35:00	null	null	null	null	null	null
16-May-2025 19:36:00	null	null	null	null	null	null
16-May-2025 19:37:00	null	null	null	null	null	null
16-May-2025 19:38:01	null	null	null	null	null	null
16-May-2025 19:39:00	null	null	null	null	null	null
16-May-2025 19:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 19:41:00	null	null	null	null	null	null
16-May-2025 19:42:00	null	null	null	null	null	null
16-May-2025 19:43:00	null	null	null	null	null	null
16-May-2025 19:44:00	null	null	null	null	null	null
16-May-2025 19:45:00	null	null	null	null	null	null
16-May-2025 19:46:00	null	null	null	null	null	null
16-May-2025 19:47:00	null	null	null	null	null	null
16-May-2025 19:48:00	null	null	null	null	null	null
16-May-2025 19:49:00	null	null	null	null	null	null
16-May-2025 19:50:00	null	null	null	null	null	null
16-May-2025 19:51:01	null	null	null	null	null	null
16-May-2025 19:52:00	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 19:54:00	null	null	null	null	null	null
16-May-2025 19:55:00	null	null	null	null	null	null
16-May-2025 19:56:00	null	null	null	null	null	null
16-May-2025 19:57:00	null	null	null	null	null	null
16-May-2025 19:58:00	null	null	null	null	null	null
16-May-2025 19:59:00	null	null	null	null	null	null
16-May-2025 20:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 20:01:00	null	null	null	null	null	null
16-May-2025 20:02:00	null	null	null	null	null	null
16-May-2025 20:03:00	null	null	null	null	null	null
16-May-2025 20:04:00	null	null	null	null	null	null
16-May-2025 20:05:00	null	null	null	null	null	null
16-May-2025 20:06:00	null	null	null	null	null	null
16-May-2025 20:07:00	null	null	null	null	null	null
16-May-2025 20:08:00	null	null	null	null	null	null
16-May-2025 20:09:00	null	null	null	null	null	null
16-May-2025 20:10:00	null	null	null	null	null	null
16-May-2025 20:11:00	null	null	null	null	null	null
16-May-2025 20:12:00	null	null	null	null	null	null
16-May-2025 20:13:00 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 20:14:00	null	null	null	null	null	null
16-May-2025 20:15:00	null	null	null	null	null	null
16-May-2025 20:16:00	null	null	null	null	null	null
16-May-2025 20:17:01	null	null	null	null	null	null
16-May-2025 20:18:00	null	null	null	null	null	null
16-May-2025 20:19:00	null	null	null	null	null	null
16-May-2025 20:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 20:21:00	null	null	null	null	null	null
16-May-2025 20:22:00	null	null	null	null	null	null
16-May-2025 20:23:00	null	null	null	null	null	null
16-May-2025 20:24:01	null	null	null	null	null	null
16-May-2025 20:25:01	null	null	null	null	null	null
16-May-2025 20:26:00	null	null	null	null	null	null
16-May-2025 20:27:00	null	null	null	null	null	null
16-May-2025 20:28:00	null	null	null	null	null	null
16-May-2025 20:29:00	null	null	null	null	null	null
16-May-2025 20:30:00	null	null	null	null	null	null
16-May-2025 20:31:00	null	null	null	null	null	null
16-May-2025 20:32:00	null	null	null	null	null	null
16-May-2025 20:33:00 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 20:34:00	null	null	null	null	null	null
16-May-2025 20:35:00	null	null	null	null	null	null
16-May-2025 20:36:00	null	null	null	null	null	null
16-May-2025 20:37:00	null	null	null	null	null	null
16-May-2025 20:38:00	null	null	null	null	null	null
16-May-2025 20:39:00	null	null	null	null	null	null
16-May-2025 20:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 20:41:00	null	null	null	null	null	null
16-May-2025 20:42:00	null	null	null	null	null	null
16-May-2025 20:43:00	null	null	null	null	null	null
16-May-2025 20:44:00	null	null	null	null	null	null
16-May-2025 20:45:00	null	null	null	null	null	null
16-May-2025 20:46:00	null	null	null	null	null	null
16-May-2025 20:47:00	null	null	null	null	null	null
16-May-2025 20:48:00	null	null	null	null	null	null
16-May-2025 20:49:00	null	null	null	null	null	null
16-May-2025 20:50:00	null	null	null	null	null	null
16-May-2025 20:51:00	null	null	null	null	null	null
16-May-2025 20:52:00	null	null	null	null	null	null
16-May-2025 20:53:00 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 20:54:00	null	null	null	null	null	null
16-May-2025 20:55:00	null	null	null	null	null	null
16-May-2025 20:56:00	null	null	null	null	null	null
16-May-2025 20:57:00	null	null	null	null	null	null
16-May-2025 20:58:00	null	null	null	null	null	null
16-May-2025 20:59:00	null	null	null	null	null	null
16-May-2025 21:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 21:01:00	null	null	null	null	null	null
16-May-2025 21:02:00	null	null	null	null	null	null
16-May-2025 21:03:00	null	null	null	null	null	null
16-May-2025 21:04:00	null	null	null	null	null	null
16-May-2025 21:05:00	null	null	null	null	null	null
16-May-2025 21:06:00	null	null	null	null	null	null
16-May-2025 21:07:00	null	null	null	null	null	null
16-May-2025 21:08:00	null	null	null	null	null	null
16-May-2025 21:09:00	null	null	null	null	null	null
16-May-2025 21:10:00	null	null	null	null	null	null
16-May-2025 21:11:00	null	null	null	null	null	null
16-May-2025 21:12:00	null	null	null	null	null	null
16-May-2025 21:13:00 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 21:14:00	null	null	null	null	null	null
16-May-2025 21:15:00	null	null	null	null	null	null
16-May-2025 21:16:00	null	null	null	null	null	null
16-May-2025 21:17:00	null	null	null	null	null	null
16-May-2025 21:18:00	null	null	null	null	null	null
16-May-2025 21:19:01	null	null	null	null	null	null
16-May-2025 21:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 21:21:00	null	null	null	null	null	null
16-May-2025 21:22:01	null	null	null	null	null	null
16-May-2025 21:23:00	null	null	null	null	null	null
16-May-2025 21:24:00	null	null	null	null	null	null
16-May-2025 21:25:00	null	null	null	null	null	null
16-May-2025 21:26:00	null	null	null	null	null	null
16-May-2025 21:27:00	null	null	null	null	null	null
16-May-2025 21:28:00	null	null	null	null	null	null
16-May-2025 21:29:00	null	null	null	null	null	null
16-May-2025 21:30:01	null	null	null	null	null	null
16-May-2025 21:31:00	null	null	null	null	null	null
16-May-2025 21:32:00	null	null	null	null	null	null
16-May-2025 21:33:00 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 21:34:01	null	null	null	null	null	null
16-May-2025 21:35:00	null	null	null	null	null	null
16-May-2025 21:36:00	null	null	null	null	null	null
16-May-2025 21:37:00	null	null	null	null	null	null
16-May-2025 21:38:00	null	null	null	null	null	null
16-May-2025 21:39:00	null	null	null	null	null	null
16-May-2025 21:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 21:41:00	null	null	null	null	null	null
16-May-2025 21:42:00	null	null	null	null	null	null
16-May-2025 21:43:00	null	null	null	null	null	null
16-May-2025 21:44:00	null	null	null	null	null	null
16-May-2025 21:45:00	null	null	null	null	null	null
16-May-2025 21:46:00	null	null	null	null	null	null
16-May-2025 21:47:00	null	null	null	null	null	null
16-May-2025 21:48:00	null	null	null	null	null	null
16-May-2025 21:49:00	null	null	null	null	null	null
16-May-2025 21:50:00	null	null	null	null	null	null
16-May-2025 21:51:00	null	null	null	null	null	null
16-May-2025 21:52:00	null	null	null	null	null	null
16-May-2025 21:53:00 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 21:54:01	null	null	null	null	null	null
16-May-2025 21:55:00	null	null	null	null	null	null
16-May-2025 21:56:00	null	null	null	null	null	null
16-May-2025 21:57:00	null	null	null	null	null	null
16-May-2025 21:58:00	null	null	null	null	null	null
16-May-2025 21:59:00	null	null	null	null	null	null
16-May-2025 22:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 22:01:00	null	null	null	null	null	null
16-May-2025 22:02:00	null	null	null	null	null	null
16-May-2025 22:03:00	null	null	null	null	null	null
16-May-2025 22:04:00	null	null	null	null	null	null
16-May-2025 22:05:00	null	null	null	null	null	null
16-May-2025 22:06:00	null	null	null	null	null	null
16-May-2025 22:07:00	null	null	null	null	null	null
16-May-2025 22:08:00	null	null	null	null	null	null
16-May-2025 22:09:00	null	null	null	null	null	null
16-May-2025 22:10:00	null	null	null	null	null	null
16-May-2025 22:11:00	null	null	null	null	null	null
16-May-2025 22:12:00	null	null	null	null	null	null
16-May-2025 22:13:00 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 22:14:00	null	null	null	null	null	null
16-May-2025 22:15:00	null	null	null	null	null	null
16-May-2025 22:16:00	null	null	null	null	null	null
16-May-2025 22:17:00	null	null	null	null	null	null
16-May-2025 22:18:00	null	null	null	null	null	null
16-May-2025 22:19:00	null	null	null	null	null	null
16-May-2025 22:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 22:21:00	null	null	null	null	null	null
16-May-2025 22:22:00	null	null	null	null	null	null
16-May-2025 22:23:00	null	null	null	null	null	null
16-May-2025 22:24:00	null	null	null	null	null	null
16-May-2025 22:25:00	null	null	null	null	null	null
16-May-2025 22:26:00	null	null	null	null	null	null
16-May-2025 22:27:00	null	null	null	null	null	null
16-May-2025 22:28:00	null	null	null	null	null	null
16-May-2025 22:29:00	null	null	null	null	null	null
16-May-2025 22:30:00	null	null	null	null	null	null
16-May-2025 22:31:00	null	null	null	null	null	null
16-May-2025 22:32:00	null	null	null	null	null	null
16-May-2025 22:33:00 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 22:34:00	null	null	null	null	null	null
16-May-2025 22:35:00	null	null	null	null	null	null
16-May-2025 22:36:00	null	null	null	null	null	null
16-May-2025 22:37:00	null	null	null	null	null	null
16-May-2025 22:38:00	null	null	null	null	null	null
16-May-2025 22:39:01	null	null	null	null	null	null
16-May-2025 22:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 22:41:00	null	null	null	null	null	null
16-May-2025 22:42:00	null	null	null	null	null	null
16-May-2025 22:43:00	null	null	null	null	null	null
16-May-2025 22:44:00	null	null	null	null	null	null
16-May-2025 22:45:00	null	null	null	null	null	null
16-May-2025 22:46:00	null	null	null	null	null	null
16-May-2025 22:47:00	null	null	null	null	null	null
16-May-2025 22:48:00	null	null	null	null	null	null
16-May-2025 22:49:00	null	null	null	null	null	null
16-May-2025 22:50:00	null	null	null	null	null	null
16-May-2025 22:51:00	null	null	null	null	null	null
16-May-2025 22:52:00	null	null	null	null	null	null
16-May-2025 22:53:00 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 22:54:00	null	null	null	null	null	null
16-May-2025 22:55:00	null	null	null	null	null	null
16-May-2025 22:56:00	null	null	null	null	null	null
16-May-2025 22:57:00	null	null	null	null	null	null
16-May-2025 22:58:00	null	null	null	null	null	null
16-May-2025 22:59:00	null	null	null	null	null	null
16-May-2025 23:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 23:01:00	null	null	null	null	null	null
16-May-2025 23:02:00	null	null	null	null	null	null
16-May-2025 23:03:00	null	null	null	null	null	null
16-May-2025 23:04:00	null	null	null	null	null	null
16-May-2025 23:05:00	null	null	null	null	null	null
16-May-2025 23:06:00	null	null	null	null	null	null
16-May-2025 23:07:00	null	null	null	null	null	null
16-May-2025 23:08:00	null	null	null	null	null	null
16-May-2025 23:09:00	null	null	null	null	null	null
16-May-2025 23:10:00	null	null	null	null	null	null
16-May-2025 23:11:00	null	null	null	null	null	null
16-May-2025 23:12:00	null	null	null	null	null	null
16-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 23:14:00	null	null	null	null	null	null
16-May-2025 23:15:00	null	null	null	null	null	null
16-May-2025 23:16:00	null	null	null	null	null	null
16-May-2025 23:17:01	null	null	null	null	null	null
16-May-2025 23:18:00	null	null	null	null	null	null
16-May-2025 23:19:00	null	null	null	null	null	null
16-May-2025 23:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 23:21:00	null	null	null	null	null	null
16-May-2025 23:22:00	null	null	null	null	null	null
16-May-2025 23:23:00	null	null	null	null	null	null
16-May-2025 23:24:00	null	null	null	null	null	null
16-May-2025 23:25:00	null	null	null	null	null	null
16-May-2025 23:26:00	null	null	null	null	null	null
16-May-2025 23:27:00	null	null	null	null	null	null
16-May-2025 23:28:00	null	null	null	null	null	null
16-May-2025 23:29:00	null	null	null	null	null	null
16-May-2025 23:30:00	null	null	null	null	null	null
16-May-2025 23:31:00	null	null	null	null	null	null
16-May-2025 23:32:00	null	null	null	null	null	null
16-May-2025 23:33:00 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 23:34:00	null	null	null	null	null	null
16-May-2025 23:35:00	null	null	null	null	null	null
16-May-2025 23:36:00	null	null	null	null	null	null
16-May-2025 23:37:00	null	null	null	null	null	null
16-May-2025 23:38:00	null	null	null	null	null	null
16-May-2025 23:39:00	null	null	null	null	null	null
16-May-2025 23:40:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 23:41:00	null	null	null	null	null	null
16-May-2025 23:42:00	null	null	null	null	null	null
16-May-2025 23:43:00	null	null	null	null	null	null
16-May-2025 23:44:00	null	null	null	null	null	null
16-May-2025 23:45:00	null	null	null	null	null	null
16-May-2025 23:46:00	null	null	null	null	null	null
16-May-2025 23:47:00	null	null	null	null	null	null
16-May-2025 23:48:01	null	null	null	null	null	null
16-May-2025 23:49:00	null	null	null	null	null	null
16-May-2025 23:50:00	null	null	null	null	null	null
16-May-2025 23:51:00	null	null	null	null	null	null
16-May-2025 23:52:00	null	null	null	null	null	null
16-May-2025 23:53:00	null	null	null	null	null	null

Generated By: Operator user1
Date: 17-May-2025 16:23:28

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
16-May-2025 23:54:00	null	null	null	null	null	null
16-May-2025 23:55:00	null	null	null	null	null	null
16-May-2025 23:56:00	null	null	null	null	null	null
16-May-2025 23:57:00	null	null	null	null	null	null
16-May-2025 23:58:00	null	null	null	null	null	null
16-May-2025 23:59:00	null	null	null	null	null	null
17-May-2025 00:00:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 00:01:01	null	null	null	null	null	null
17-May-2025 00:02:00	null	null	null	null	null	null
17-May-2025 00:03:00	null	null	null	null	null	null
17-May-2025 00:04:00	null	null	null	null	null	null
17-May-2025 00:05:00	null	null	null	null	null	null
17-May-2025 00:06:00	null	null	null	null	null	null
17-May-2025 00:07:00	null	null	null	null	null	null
17-May-2025 00:08:00	null	null	null	null	null	null
17-May-2025 00:09:00	null	null	null	null	null	null
17-May-2025 00:10:00	null	null	null	null	null	null
17-May-2025 00:11:00	null	null	null	null	null	null
17-May-2025 00:12:01	null	null	null	null	null	null
17-May-2025 00:13:00	null	null	null	null	null	null
Generated By: Operator user1 Date: 17-May-2025 16:23:28			Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41		Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00	

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 00:14:00	null	null	null	null	null	null
17-May-2025 00:15:00	null	null	null	null	null	null
17-May-2025 00:16:00	null	null	null	null	null	null
17-May-2025 00:17:00	null	null	null	null	null	null
17-May-2025 00:18:00	null	null	null	null	null	null
17-May-2025 00:19:00	null	null	null	null	null	null
17-May-2025 00:20:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 00:21:01	null	null	null	null	null	null
17-May-2025 00:22:00	null	null	null	null	null	null
17-May-2025 00:23:00	null	null	null	null	null	null
17-May-2025 00:24:00	null	null	null	null	null	null
17-May-2025 00:25:00	null	null	null	null	null	null
17-May-2025 00:26:01	null	null	null	null	null	null
17-May-2025 00:27:00	null	null	null	null	null	null
17-May-2025 00:28:00	null	null	null	null	null	null
17-May-2025 00:29:00	null	null	null	null	null	null
17-May-2025 00:30:00	null	null	null	null	null	null
17-May-2025 00:31:00	null	null	null	null	null	null
17-May-2025 00:32:00	null	null	null	null	null	null
17-May-2025 00:33:00	null	null	null	null	null	null

Generated By: Operator user1
Date: 17-May-2025 16:23:28

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 00:34:00	null	null	null	null	null	null
17-May-2025 00:35:00	null	null	null	null	null	null
17-May-2025 00:36:00	null	null	null	null	null	null
17-May-2025 00:37:00	null	null	null	null	null	null
17-May-2025 00:38:00	null	null	null	null	null	null
17-May-2025 00:39:00	null	null	null	null	null	null
17-May-2025 00:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 00:41:00	null	null	null	null	null	null
17-May-2025 00:42:00	null	null	null	null	null	null
17-May-2025 00:43:00	null	null	null	null	null	null
17-May-2025 00:44:00	null	null	null	null	null	null
17-May-2025 00:45:00	null	null	null	null	null	null
17-May-2025 00:46:00	null	null	null	null	null	null
17-May-2025 00:47:00	null	null	null	null	null	null
17-May-2025 00:48:00	null	null	null	null	null	null
17-May-2025 00:49:00	null	null	null	null	null	null
17-May-2025 00:50:00	null	null	null	null	null	null
17-May-2025 00:51:00	null	null	null	null	null	null
17-May-2025 00:52:00	null	null	null	null	null	null
17-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 00:54:00	null	null	null	null	null	null
17-May-2025 00:55:00	null	null	null	null	null	null
17-May-2025 00:56:00	null	null	null	null	null	null
17-May-2025 00:57:00	null	null	null	null	null	null
17-May-2025 00:58:00	null	null	null	null	null	null
17-May-2025 00:59:00	null	null	null	null	null	null
17-May-2025 01:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 01:01:00	null	null	null	null	null	null
17-May-2025 01:02:00	null	null	null	null	null	null
17-May-2025 01:03:00	null	null	null	null	null	null
17-May-2025 01:04:00	null	null	null	null	null	null
17-May-2025 01:05:00	null	null	null	null	null	null
17-May-2025 01:06:00	null	null	null	null	null	null
17-May-2025 01:07:00	null	null	null	null	null	null
17-May-2025 01:08:00	null	null	null	null	null	null
17-May-2025 01:09:00	null	null	null	null	null	null
17-May-2025 01:10:00	null	null	null	null	null	null
17-May-2025 01:11:00	null	null	null	null	null	null
17-May-2025 01:12:01	null	null	null	null	null	null
17-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 01:14:00	null	null	null	null	null	null
17-May-2025 01:15:00	null	null	null	null	null	null
17-May-2025 01:16:00	null	null	null	null	null	null
17-May-2025 01:17:00	null	null	null	null	null	null
17-May-2025 01:18:00	null	null	null	null	null	null
17-May-2025 01:19:00	null	null	null	null	null	null
17-May-2025 01:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 01:21:00	null	null	null	null	null	null
17-May-2025 01:22:00	null	null	null	null	null	null
17-May-2025 01:23:00	null	null	null	null	null	null
17-May-2025 01:24:00	null	null	null	null	null	null
17-May-2025 01:25:00	null	null	null	null	null	null
17-May-2025 01:26:00	null	null	null	null	null	null
17-May-2025 01:27:00	null	null	null	null	null	null
17-May-2025 01:28:01	null	null	null	null	null	null
17-May-2025 01:29:01	null	null	null	null	null	null
17-May-2025 01:30:00	null	null	null	null	null	null
17-May-2025 01:31:00	null	null	null	null	null	null
17-May-2025 01:32:00	null	null	null	null	null	null
17-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 01:34:00	null	null	null	null	null	null
17-May-2025 01:35:00	null	null	null	null	null	null
17-May-2025 01:36:00	null	null	null	null	null	null
17-May-2025 01:37:00	null	null	null	null	null	null
17-May-2025 01:38:00	null	null	null	null	null	null
17-May-2025 01:39:00	null	null	null	null	null	null
17-May-2025 01:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 01:41:00	null	null	null	null	null	null
17-May-2025 01:42:01	null	null	null	null	null	null
17-May-2025 01:43:00	null	null	null	null	null	null
17-May-2025 01:44:00	null	null	null	null	null	null
17-May-2025 01:45:01	null	null	null	null	null	null
17-May-2025 01:46:00	null	null	null	null	null	null
17-May-2025 01:47:00	null	null	null	null	null	null
17-May-2025 01:48:00	null	null	null	null	null	null
17-May-2025 01:49:00	null	null	null	null	null	null
17-May-2025 01:50:00	null	null	null	null	null	null
17-May-2025 01:51:00	null	null	null	null	null	null
17-May-2025 01:52:00	null	null	null	null	null	null
17-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 01:54:00	null	null	null	null	null	null
17-May-2025 01:55:00	null	null	null	null	null	null
17-May-2025 01:56:00	null	null	null	null	null	null
17-May-2025 01:57:00	null	null	null	null	null	null
17-May-2025 01:58:00	null	null	null	null	null	null
17-May-2025 01:59:00	null	null	null	null	null	null
17-May-2025 02:00:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 02:01:00	null	null	null	null	null	null
17-May-2025 02:02:00	null	null	null	null	null	null
17-May-2025 02:03:00	null	null	null	null	null	null
17-May-2025 02:04:00	null	null	null	null	null	null
17-May-2025 02:05:00	null	null	null	null	null	null
17-May-2025 02:06:00	null	null	null	null	null	null
17-May-2025 02:07:00	null	null	null	null	null	null
17-May-2025 02:08:00	null	null	null	null	null	null
17-May-2025 02:09:00	null	null	null	null	null	null
17-May-2025 02:10:00	null	null	null	null	null	null
17-May-2025 02:11:00	null	null	null	null	null	null
17-May-2025 02:12:00	null	null	null	null	null	null
17-May-2025 02:13:00	null	null	null	null	null	null
Generated By: Operator user1 Date: 17-May-2025 16:23:28			Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41		Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00	

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 02:14:00	null	null	null	null	null	null
17-May-2025 02:15:00	null	null	null	null	null	null
17-May-2025 02:16:00	null	null	null	null	null	null
17-May-2025 02:17:00	null	null	null	null	null	null
17-May-2025 02:18:00	null	null	null	null	null	null
17-May-2025 02:19:00	null	null	null	null	null	null
17-May-2025 02:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 02:21:00	null	null	null	null	null	null
17-May-2025 02:22:00	null	null	null	null	null	null
17-May-2025 02:23:00	null	null	null	null	null	null
17-May-2025 02:24:00	null	null	null	null	null	null
17-May-2025 02:25:00	null	null	null	null	null	null
17-May-2025 02:26:00	null	null	null	null	null	null
17-May-2025 02:27:01	null	null	null	null	null	null
17-May-2025 02:28:00	null	null	null	null	null	null
17-May-2025 02:29:00	null	null	null	null	null	null
17-May-2025 02:30:00	null	null	null	null	null	null
17-May-2025 02:31:00	null	null	null	null	null	null
17-May-2025 02:32:00	null	null	null	null	null	null
17-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 02:34:00	null	null	null	null	null	null
17-May-2025 02:35:00	null	null	null	null	null	null
17-May-2025 02:36:00	null	null	null	null	null	null
17-May-2025 02:37:00	null	null	null	null	null	null
17-May-2025 02:38:00	null	null	null	null	null	null
17-May-2025 02:39:00	null	null	null	null	null	null
17-May-2025 02:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 02:41:00	null	null	null	null	null	null
17-May-2025 02:42:00	null	null	null	null	null	null
17-May-2025 02:43:00	null	null	null	null	null	null
17-May-2025 02:44:00	null	null	null	null	null	null
17-May-2025 02:45:00	null	null	null	null	null	null
17-May-2025 02:46:00	null	null	null	null	null	null
17-May-2025 02:47:00	null	null	null	null	null	null
17-May-2025 02:48:00	null	null	null	null	null	null
17-May-2025 02:49:00	null	null	null	null	null	null
17-May-2025 02:50:00	null	null	null	null	null	null
17-May-2025 02:51:00	null	null	null	null	null	null
17-May-2025 02:52:00	null	null	null	null	null	null
17-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 02:54:01	null	null	null	null	null	null
17-May-2025 02:55:00	null	null	null	null	null	null
17-May-2025 02:56:00	null	null	null	null	null	null
17-May-2025 02:57:00	null	null	null	null	null	null
17-May-2025 02:58:01	null	null	null	null	null	null
17-May-2025 02:59:00	null	null	null	null	null	null
17-May-2025 03:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 03:01:00	null	null	null	null	null	null
17-May-2025 03:02:00	null	null	null	null	null	null
17-May-2025 03:03:00	null	null	null	null	null	null
17-May-2025 03:04:00	null	null	null	null	null	null
17-May-2025 03:05:00	null	null	null	null	null	null
17-May-2025 03:06:00	null	null	null	null	null	null
17-May-2025 03:07:00	null	null	null	null	null	null
17-May-2025 03:08:00	null	null	null	null	null	null
17-May-2025 03:09:00	null	null	null	null	null	null
17-May-2025 03:10:00	null	null	null	null	null	null
17-May-2025 03:11:00	null	null	null	null	null	null
17-May-2025 03:12:00	null	null	null	null	null	null
17-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 03:14:00	null	null	null	null	null	null
17-May-2025 03:15:00	null	null	null	null	null	null
17-May-2025 03:16:00	null	null	null	null	null	null
17-May-2025 03:17:00	null	null	null	null	null	null
17-May-2025 03:18:00	null	null	null	null	null	null
17-May-2025 03:19:00	null	null	null	null	null	null
17-May-2025 03:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 03:21:00	null	null	null	null	null	null
17-May-2025 03:22:01	null	null	null	null	null	null
17-May-2025 03:23:00	null	null	null	null	null	null
17-May-2025 03:24:00	null	null	null	null	null	null
17-May-2025 03:25:00	null	null	null	null	null	null
17-May-2025 03:26:01	null	null	null	null	null	null
17-May-2025 03:27:00	null	null	null	null	null	null
17-May-2025 03:28:00	null	null	null	null	null	null
17-May-2025 03:29:00	null	null	null	null	null	null
17-May-2025 03:30:00	null	null	null	null	null	null
17-May-2025 03:31:00	null	null	null	null	null	null
17-May-2025 03:32:00	null	null	null	null	null	null
17-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 03:34:00	null	null	null	null	null	null
17-May-2025 03:35:00	null	null	null	null	null	null
17-May-2025 03:36:00	null	null	null	null	null	null
17-May-2025 03:37:00	null	null	null	null	null	null
17-May-2025 03:38:00	null	null	null	null	null	null
17-May-2025 03:39:00	null	null	null	null	null	null
17-May-2025 03:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 03:41:00	null	null	null	null	null	null
17-May-2025 03:42:00	null	null	null	null	null	null
17-May-2025 03:43:00	null	null	null	null	null	null
17-May-2025 03:44:00	null	null	null	null	null	null
17-May-2025 03:45:00	null	null	null	null	null	null
17-May-2025 03:46:00	null	null	null	null	null	null
17-May-2025 03:47:00	null	null	null	null	null	null
17-May-2025 03:48:00	null	null	null	null	null	null
17-May-2025 03:49:00	null	null	null	null	null	null
17-May-2025 03:50:00	null	null	null	null	null	null
17-May-2025 03:51:00	null	null	null	null	null	null
17-May-2025 03:52:00	null	null	null	null	null	null
17-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 03:54:00	null	null	null	null	null	null
17-May-2025 03:55:00	null	null	null	null	null	null
17-May-2025 03:56:00	null	null	null	null	null	null
17-May-2025 03:57:00	null	null	null	null	null	null
17-May-2025 03:58:00	null	null	null	null	null	null
17-May-2025 03:59:00	null	null	null	null	null	null
17-May-2025 04:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 04:01:00	null	null	null	null	null	null
17-May-2025 04:02:00	null	null	null	null	null	null
17-May-2025 04:03:00	null	null	null	null	null	null
17-May-2025 04:04:00	null	null	null	null	null	null
17-May-2025 04:05:00	null	null	null	null	null	null
17-May-2025 04:06:00	null	null	null	null	null	null
17-May-2025 04:07:00	null	null	null	null	null	null
17-May-2025 04:08:00	null	null	null	null	null	null
17-May-2025 04:09:00	null	null	null	null	null	null
17-May-2025 04:10:00	null	null	null	null	null	null
17-May-2025 04:11:00	null	null	null	null	null	null
17-May-2025 04:12:00	null	null	null	null	null	null
17-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 04:14:00	null	null	null	null	null	null
17-May-2025 04:15:00	null	null	null	null	null	null
17-May-2025 04:16:00	null	null	null	null	null	null
17-May-2025 04:17:00	null	null	null	null	null	null
17-May-2025 04:18:00	null	null	null	null	null	null
17-May-2025 04:19:00	null	null	null	null	null	null
17-May-2025 04:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 04:21:00	null	null	null	null	null	null
17-May-2025 04:22:00	null	null	null	null	null	null
17-May-2025 04:23:00	null	null	null	null	null	null
17-May-2025 04:24:00	null	null	null	null	null	null
17-May-2025 04:25:00	null	null	null	null	null	null
17-May-2025 04:26:00	null	null	null	null	null	null
17-May-2025 04:27:00	null	null	null	null	null	null
17-May-2025 04:28:00	null	null	null	null	null	null
17-May-2025 04:29:00	null	null	null	null	null	null
17-May-2025 04:30:00	null	null	null	null	null	null
17-May-2025 04:31:00	null	null	null	null	null	null
17-May-2025 04:32:01	null	null	null	null	null	null
17-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 04:34:00	null	null	null	null	null	null
17-May-2025 04:35:00	null	null	null	null	null	null
17-May-2025 04:36:00	null	null	null	null	null	null
17-May-2025 04:37:00	null	null	null	null	null	null
17-May-2025 04:38:00	null	null	null	null	null	null
17-May-2025 04:39:00	null	null	null	null	null	null
17-May-2025 04:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 04:41:00	null	null	null	null	null	null
17-May-2025 04:42:00	null	null	null	null	null	null
17-May-2025 04:43:00	null	null	null	null	null	null
17-May-2025 04:44:00	null	null	null	null	null	null
17-May-2025 04:45:00	null	null	null	null	null	null
17-May-2025 04:46:00	null	null	null	null	null	null
17-May-2025 04:47:00	null	null	null	null	null	null
17-May-2025 04:48:00	null	null	null	null	null	null
17-May-2025 04:49:00	null	null	null	null	null	null
17-May-2025 04:50:00	null	null	null	null	null	null
17-May-2025 04:51:01	null	null	null	null	null	null
17-May-2025 04:52:00	null	null	null	null	null	null
17-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 04:54:00	null	null	null	null	null	null
17-May-2025 04:55:01	null	null	null	null	null	null
17-May-2025 04:56:00	null	null	null	null	null	null
17-May-2025 04:57:00	null	null	null	null	null	null
17-May-2025 04:58:00	null	null	null	null	null	null
17-May-2025 04:59:00	null	null	null	null	null	null
17-May-2025 05:00:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 05:01:00	null	null	null	null	null	null
17-May-2025 05:02:00	null	null	null	null	null	null
17-May-2025 05:03:00	null	null	null	null	null	null
17-May-2025 05:04:00	null	null	null	null	null	null
17-May-2025 05:05:00	null	null	null	null	null	null
17-May-2025 05:06:00	null	null	null	null	null	null
17-May-2025 05:07:00	null	null	null	null	null	null
17-May-2025 05:08:00	null	null	null	null	null	null
17-May-2025 05:09:00	null	null	null	null	null	null
17-May-2025 05:10:00	null	null	null	null	null	null
17-May-2025 05:11:00	null	null	null	null	null	null
17-May-2025 05:12:00	null	null	null	null	null	null
17-May-2025 05:13:00	null	null	null	null	null	null
Generated By: Operator user1 Date: 17-May-2025 16:23:28			Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41		Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00	

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 05:14:00	null	null	null	null	null	null
17-May-2025 05:15:00	null	null	null	null	null	null
17-May-2025 05:16:00	null	null	null	null	null	null
17-May-2025 05:17:00	null	null	null	null	null	null
17-May-2025 05:18:00	null	null	null	null	null	null
17-May-2025 05:19:00	null	null	null	null	null	null
17-May-2025 05:20:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

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End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 05:21:00	null	null	null	null	null	null
17-May-2025 05:22:00	null	null	null	null	null	null
17-May-2025 05:23:00	null	null	null	null	null	null
17-May-2025 05:24:00	null	null	null	null	null	null
17-May-2025 05:25:01	null	null	null	null	null	null
17-May-2025 05:26:01	null	null	null	null	null	null
17-May-2025 05:27:00	null	null	null	null	null	null
17-May-2025 05:28:00	null	null	null	null	null	null
17-May-2025 05:29:00	null	null	null	null	null	null
17-May-2025 05:30:00	null	null	null	null	null	null
17-May-2025 05:31:00	null	null	null	null	null	null
17-May-2025 05:32:00	null	null	null	null	null	null
17-May-2025 05:33:00	null	null	null	null	null	null
Generated By: Operator user1 Date: 17-May-2025 16:23:28			Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41		Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00	

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 05:34:00	null	null	null	null	null	null
17-May-2025 05:35:00	null	null	null	null	null	null
17-May-2025 05:36:00	null	null	null	null	null	null
17-May-2025 05:37:00	null	null	null	null	null	null
17-May-2025 05:38:00	null	null	null	null	null	null
17-May-2025 05:39:00	null	null	null	null	null	null
17-May-2025 05:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

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End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 05:41:00	null	null	null	null	null	null
17-May-2025 05:42:00	null	null	null	null	null	null
17-May-2025 05:43:00	null	null	null	null	null	null
17-May-2025 05:44:00	null	null	null	null	null	null
17-May-2025 05:45:00	null	null	null	null	null	null
17-May-2025 05:46:00	null	null	null	null	null	null
17-May-2025 05:47:00	null	null	null	null	null	null
17-May-2025 05:48:00	null	null	null	null	null	null
17-May-2025 05:49:00	null	null	null	null	null	null
17-May-2025 05:50:00	null	null	null	null	null	null
17-May-2025 05:51:00	null	null	null	null	null	null
17-May-2025 05:52:00	null	null	null	null	null	null
17-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 05:54:00	null	null	null	null	null	null
17-May-2025 05:55:00	null	null	null	null	null	null
17-May-2025 05:56:00	null	null	null	null	null	null
17-May-2025 05:57:00	null	null	null	null	null	null
17-May-2025 05:58:00	null	null	null	null	null	null
17-May-2025 05:59:00	null	null	null	null	null	null
17-May-2025 06:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 06:01:00	null	null	null	null	null	null
17-May-2025 06:02:00	null	null	null	null	null	null
17-May-2025 06:03:00	null	null	null	null	null	null
17-May-2025 06:04:00	null	null	null	null	null	null
17-May-2025 06:05:00	null	null	null	null	null	null
17-May-2025 06:06:00	null	null	null	null	null	null
17-May-2025 06:07:00	null	null	null	null	null	null
17-May-2025 06:08:00	null	null	null	null	null	null
17-May-2025 06:09:00	null	null	null	null	null	null
17-May-2025 06:10:00	null	null	null	null	null	null
17-May-2025 06:11:00	null	null	null	null	null	null
17-May-2025 06:12:00	null	null	null	null	null	null
17-May-2025 16:23:28 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 06:14:00	null	null	null	null	null	null
17-May-2025 06:15:00	null	null	null	null	null	null
17-May-2025 06:16:00	null	null	null	null	null	null
17-May-2025 06:17:00	null	null	null	null	null	null
17-May-2025 06:18:00	null	null	null	null	null	null
17-May-2025 06:19:00	null	null	null	null	null	null
17-May-2025 06:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 06:21:00	null	null	null	null	null	null
17-May-2025 06:22:00	null	null	null	null	null	null
17-May-2025 06:23:00	null	null	null	null	null	null
17-May-2025 06:24:00	null	null	null	null	null	null
17-May-2025 06:25:00	null	null	null	null	null	null
17-May-2025 06:26:00	null	null	null	null	null	null
17-May-2025 06:27:01	null	null	null	null	null	null
17-May-2025 06:28:00	null	null	null	null	null	null
17-May-2025 06:29:00	null	null	null	null	null	null
17-May-2025 06:30:00	null	null	null	null	null	null
17-May-2025 06:31:00	null	null	null	null	null	null
17-May-2025 06:32:01	null	null	null	null	null	null
17-May-2025 06:33:00 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 06:34:01	null	null	null	null	null	null
17-May-2025 06:35:00	null	null	null	null	null	null
17-May-2025 06:36:00	null	null	null	null	null	null
17-May-2025 06:37:00	null	null	null	null	null	null
17-May-2025 06:38:00	null	null	null	null	null	null
17-May-2025 06:39:00	null	null	null	null	null	null
17-May-2025 06:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 06:41:00	null	null	null	null	null	null
17-May-2025 06:42:00	null	null	null	null	null	null
17-May-2025 06:43:00	null	null	null	null	null	null
17-May-2025 06:44:00	null	null	null	null	null	null
17-May-2025 06:45:00	null	null	null	null	null	null
17-May-2025 06:46:00	null	null	null	null	null	null
17-May-2025 06:47:00	null	null	null	null	null	null
17-May-2025 06:48:00	null	null	null	null	null	null
17-May-2025 06:49:00	null	null	null	null	null	null
17-May-2025 06:50:00	null	null	null	null	null	null
17-May-2025 06:51:00	null	null	null	null	null	null
17-May-2025 06:52:00	null	null	null	null	null	null
17-May-2025 06:53:00 Generated By: Operator user1 Date: 17-May-2025 16:23:28	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 06:54:00	null	null	null	null	null	null
17-May-2025 06:55:00	null	null	null	null	null	null
17-May-2025 06:56:00	null	null	null	null	null	null
17-May-2025 06:57:00	null	null	null	null	null	null
17-May-2025 06:58:01	null	null	null	null	null	null
17-May-2025 06:59:00	null	null	null	null	null	null
17-May-2025 07:00:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 07:01:00	null	null	null	null	null	null
17-May-2025 07:02:00	null	null	null	null	null	null
17-May-2025 07:03:00	null	null	null	null	null	null
17-May-2025 07:04:00	null	null	null	null	null	null
17-May-2025 07:05:00	null	null	null	null	null	null
17-May-2025 07:06:00	null	null	null	null	null	null
17-May-2025 07:07:00	null	null	null	null	null	null
17-May-2025 07:08:00	null	null	null	null	null	null
17-May-2025 07:09:00	null	null	null	null	null	null
17-May-2025 07:10:00	null	null	null	null	null	null
17-May-2025 07:11:00	null	null	null	null	null	null
17-May-2025 07:12:00	null	null	null	null	null	null
17-May-2025 07:13:00	null	null	null	null	null	null
Generated By: Operator user1 Date: 17-May-2025 16:23:28			Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41		Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00	

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 07:14:00	null	null	null	null	null	null
17-May-2025 07:15:01	null	null	null	null	null	null
17-May-2025 07:16:00	null	null	null	null	null	null
17-May-2025 07:17:00	null	null	null	null	null	null
17-May-2025 07:18:00	null	null	null	null	null	null
17-May-2025 07:19:00	null	null	null	null	null	null
17-May-2025 07:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 07:21:00	null	null	null	null	null	null
17-May-2025 07:22:01	null	null	null	null	null	null
17-May-2025 07:23:00	null	null	null	null	null	null
17-May-2025 07:24:00	null	null	null	null	null	null
17-May-2025 07:25:00	null	null	null	null	null	null
17-May-2025 07:26:00	null	null	null	null	null	null
17-May-2025 07:27:00	null	null	null	null	null	null
17-May-2025 07:28:00	null	null	null	null	null	null
17-May-2025 07:29:00	null	null	null	null	null	null
17-May-2025 07:30:00	null	null	null	null	null	null
17-May-2025 07:31:00	null	null	null	null	null	null
17-May-2025 07:32:00	null	null	null	null	null	null
17-May-2025 16:23:29 Generated By: Operator user1 Date: 17-May-2025 16:23:29	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 07:34:00	null	null	null	null	null	null
17-May-2025 07:35:00	null	null	null	null	null	null
17-May-2025 07:36:00	null	null	null	null	null	null
17-May-2025 07:37:00	null	null	null	null	null	null
17-May-2025 07:38:00	null	null	null	null	null	null
17-May-2025 07:39:00	null	null	null	null	null	null
17-May-2025 07:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 07:41:00	null	null	null	null	null	null
17-May-2025 07:42:00	null	null	null	null	null	null
17-May-2025 07:43:00	null	null	null	null	null	null
17-May-2025 07:44:00	null	null	null	null	null	null
17-May-2025 07:45:01	null	null	null	null	null	null
17-May-2025 07:46:00	null	null	null	null	null	null
17-May-2025 07:47:00	null	null	null	null	null	null
17-May-2025 07:48:00	null	null	null	null	null	null
17-May-2025 07:49:00	null	null	null	null	null	null
17-May-2025 07:50:00	null	null	null	null	null	null
17-May-2025 07:51:00	null	null	null	null	null	null
17-May-2025 07:52:00	null	null	null	null	null	null
17-May-2025 16:23:29 Generated By: Operator user1 Date: 17-May-2025 16:23:29	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 07:54:00	null	null	null	null	null	null
17-May-2025 07:55:00	null	null	null	null	null	null
17-May-2025 07:56:00	null	null	null	null	null	null
17-May-2025 07:57:00	null	null	null	null	null	null
17-May-2025 07:58:00	null	null	null	null	null	null
17-May-2025 07:59:00	null	null	null	null	null	null
17-May-2025 08:00:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 08:01:00	null	null	null	null	null	null
17-May-2025 08:02:00	null	null	null	null	null	null
17-May-2025 08:03:00	null	null	null	null	null	null
17-May-2025 08:04:00	null	null	null	null	null	null
17-May-2025 08:05:00	null	null	null	null	null	null
17-May-2025 08:06:00	null	null	null	null	null	null
17-May-2025 08:07:00	null	null	null	null	null	null
17-May-2025 08:08:00	null	null	null	null	null	null
17-May-2025 08:09:00	null	null	null	null	null	null
17-May-2025 08:10:00	null	null	null	null	null	null
17-May-2025 08:11:00	null	null	null	null	null	null
17-May-2025 08:12:00	null	null	null	null	null	null
17-May-2025 16:23:29	null	null	null	null	null	null

Generated By: Operator user1
Date: 17-May-2025 16:23:29

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 08:14:01	null	null	null	null	null	null
17-May-2025 08:15:00	null	null	null	null	null	null
17-May-2025 08:16:00	null	null	null	null	null	null
17-May-2025 08:17:00	null	null	null	null	null	null
17-May-2025 08:18:00	null	null	null	null	null	null
17-May-2025 08:19:00	null	null	null	null	null	null
17-May-2025 08:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 08:21:00	null	null	null	null	null	null
17-May-2025 08:22:00	null	null	null	null	null	null
17-May-2025 08:23:00	null	null	null	null	null	null
17-May-2025 08:24:00	null	null	null	null	null	null
17-May-2025 08:25:00	null	null	null	null	null	null
17-May-2025 08:26:00	null	null	null	null	null	null
17-May-2025 08:27:01	null	null	null	null	null	null
17-May-2025 08:28:00	null	null	null	null	null	null
17-May-2025 08:29:00	null	null	null	null	null	null
17-May-2025 08:30:00	null	null	null	null	null	null
17-May-2025 08:31:00	null	null	null	null	null	null
17-May-2025 08:32:00	null	null	null	null	null	null
17-May-2025 16:23:29 Generated By: Operator user1 Date: 17-May-2025 16:23:29	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 08:34:00	null	null	null	null	null	null
17-May-2025 08:35:00	null	null	null	null	null	null
17-May-2025 08:36:00	null	null	null	null	null	null
17-May-2025 08:37:00	null	null	null	null	null	null
17-May-2025 08:38:00	null	null	null	null	null	null
17-May-2025 08:39:00	null	null	null	null	null	null
17-May-2025 08:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 08:41:00	null	null	null	null	null	null
17-May-2025 08:42:00	null	null	null	null	null	null
17-May-2025 08:43:00	null	null	null	null	null	null
17-May-2025 08:44:00	null	null	null	null	null	null
17-May-2025 08:45:00	null	null	null	null	null	null
17-May-2025 08:46:00	null	null	null	null	null	null
17-May-2025 08:47:00	null	null	null	null	null	null
17-May-2025 08:48:00	null	null	null	null	null	null
17-May-2025 08:49:00	null	null	null	null	null	null
17-May-2025 08:50:00	null	null	null	null	null	null
17-May-2025 08:51:00	null	null	null	null	null	null
17-May-2025 08:52:00	null	null	null	null	null	null
17-May-2025 16:23:29 Generated By: Operator user1 Date: 17-May-2025 16:23:29	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 08:54:00	null	null	null	null	null	null
17-May-2025 08:55:00	null	null	null	null	null	null
17-May-2025 08:56:00	null	null	null	null	null	null
17-May-2025 08:57:00	null	null	null	null	null	null
17-May-2025 08:58:00	null	null	null	null	null	null
17-May-2025 08:59:00	null	null	null	null	null	null
17-May-2025 09:00:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 09:01:01	null	null	null	null	null	null
17-May-2025 09:02:00	null	null	null	null	null	null
17-May-2025 09:03:00	null	null	null	null	null	null
17-May-2025 09:04:00	null	null	null	null	null	null
17-May-2025 09:05:00	null	null	null	null	null	null
17-May-2025 09:06:00	null	null	null	null	null	null
17-May-2025 09:07:00	null	null	null	null	null	null
17-May-2025 09:08:00	null	null	null	null	null	null
17-May-2025 09:09:00	null	null	null	null	null	null
17-May-2025 09:10:01	null	null	null	null	null	null
17-May-2025 09:11:00	null	null	null	null	null	null
17-May-2025 09:12:00	null	null	null	null	null	null
17-May-2025 16:23:29	null	null	null	null	null	null

Generated By: Operator user1
Date: 17-May-2025 16:23:29

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 09:14:00	null	null	null	null	null	null
17-May-2025 09:15:00	null	null	null	null	null	null
17-May-2025 09:16:00	null	null	null	null	null	null
17-May-2025 09:17:00	null	null	null	null	null	null
17-May-2025 09:18:01	null	null	null	null	null	null
17-May-2025 09:19:00	null	null	null	null	null	null
17-May-2025 09:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 09:21:00	null	null	null	null	null	null
17-May-2025 09:22:00	null	null	null	null	null	null
17-May-2025 09:23:00	null	null	null	null	null	null
17-May-2025 09:24:00	null	null	null	null	null	null
17-May-2025 09:25:00	null	null	null	null	null	null
17-May-2025 09:26:00	null	null	null	null	null	null
17-May-2025 09:27:00	null	null	null	null	null	null
17-May-2025 09:28:00	null	null	null	null	null	null
17-May-2025 09:29:00	null	null	null	null	null	null
17-May-2025 09:30:00	null	null	null	null	null	null
17-May-2025 09:31:00	null	null	null	null	null	null
17-May-2025 09:32:00	null	null	null	null	null	null
17-May-2025 16:23:29 Generated By: Operator user1 Date: 17-May-2025 16:23:29	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 09:34:00	null	null	null	null	null	null
17-May-2025 09:35:00	null	null	null	null	null	null
17-May-2025 09:36:00	null	null	null	null	null	null
17-May-2025 09:37:01	null	null	null	null	null	null
17-May-2025 09:38:00	null	null	null	null	null	null
17-May-2025 09:39:00	null	null	null	null	null	null
17-May-2025 09:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 09:41:00	null	null	null	null	null	null
17-May-2025 09:42:00	null	null	null	null	null	null
17-May-2025 09:43:00	null	null	null	null	null	null
17-May-2025 09:44:00	null	null	null	null	null	null
17-May-2025 09:45:00	null	null	null	null	null	null
17-May-2025 09:46:00	null	null	null	null	null	null
17-May-2025 09:47:00	null	null	null	null	null	null
17-May-2025 09:48:00	null	null	null	null	null	null
17-May-2025 09:49:00	null	null	null	null	null	null
17-May-2025 09:50:00	null	null	null	null	null	null
17-May-2025 09:51:00	null	null	null	null	null	null
17-May-2025 09:52:00	null	null	null	null	null	null
17-May-2025 16:23:29 Generated By: Operator user1 Date: 17-May-2025 16:23:29	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 09:54:00	null	null	null	null	null	null
17-May-2025 09:55:00	null	null	null	null	null	null
17-May-2025 09:56:00	null	null	null	null	null	null
17-May-2025 09:57:00	null	null	null	null	null	null
17-May-2025 09:58:00	null	null	null	null	null	null
17-May-2025 09:59:00	null	null	null	null	null	null
17-May-2025 10:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 10:01:00	null	null	null	null	null	null
17-May-2025 10:02:00	null	null	null	null	null	null
17-May-2025 10:03:00	null	null	null	null	null	null
17-May-2025 10:04:00	null	null	null	null	null	null
17-May-2025 10:05:00	null	null	null	null	null	null
17-May-2025 10:06:00	null	null	null	null	null	null
17-May-2025 10:07:00	null	null	null	null	null	null
17-May-2025 10:08:00	null	null	null	null	null	null
17-May-2025 10:09:00	null	null	null	null	null	null
17-May-2025 10:10:00	null	null	null	null	null	null
17-May-2025 10:11:00	null	null	null	null	null	null
17-May-2025 10:12:00	null	null	null	null	null	null
17-May-2025 16:23:29 Generated By: Operator user1 Date: 17-May-2025 16:23:29	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 10:14:00	null	null	null	null	null	null
17-May-2025 10:15:00	null	null	null	null	null	null
17-May-2025 10:16:00	null	null	null	null	null	null
17-May-2025 10:17:00	null	null	null	null	null	null
17-May-2025 10:18:00	null	null	null	null	null	null
17-May-2025 10:19:00	null	null	null	null	null	null
17-May-2025 10:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 10:21:00	null	null	null	null	null	null
17-May-2025 10:22:00	null	null	null	null	null	null
17-May-2025 10:23:00	null	null	null	null	null	null
17-May-2025 10:24:00	null	null	null	null	null	null
17-May-2025 10:25:00	null	null	null	null	null	null
17-May-2025 10:26:00	null	null	null	null	null	null
17-May-2025 10:27:00	null	null	null	null	null	null
17-May-2025 10:28:00	null	null	null	null	null	null
17-May-2025 10:29:00	null	null	null	null	null	null
17-May-2025 10:30:00	null	null	null	null	null	null
17-May-2025 10:31:00	null	null	null	null	null	null
17-May-2025 10:32:01	null	null	null	null	null	null
17-May-2025 16:23:29 Generated By: Operator user1 Date: 17-May-2025 16:23:29	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 10:34:00	null	null	null	null	null	null
17-May-2025 10:35:00	null	null	null	null	null	null
17-May-2025 10:36:00	null	null	null	null	null	null
17-May-2025 10:37:00	null	null	null	null	null	null
17-May-2025 10:38:00	null	null	null	null	null	null
17-May-2025 10:39:00	null	null	null	null	null	null
17-May-2025 10:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 10:41:00	null	null	null	null	null	null
17-May-2025 10:42:00	null	null	null	null	null	null
17-May-2025 10:43:00	null	null	null	null	null	null
17-May-2025 10:44:00	null	null	null	null	null	null
17-May-2025 10:45:00	null	null	null	null	null	null
17-May-2025 10:46:00	null	null	null	null	null	null
17-May-2025 10:47:00	null	null	null	null	null	null
17-May-2025 10:48:00	null	null	null	null	null	null
17-May-2025 10:49:00	null	null	null	null	null	null
17-May-2025 10:50:00	null	null	null	null	null	null
17-May-2025 10:51:00	null	null	null	null	null	null
17-May-2025 10:52:00	null	null	null	null	null	null
17-May-2025 16:23:29 Generated By: Operator user1 Date: 17-May-2025 16:23:29	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 10:54:00	null	null	null	null	null	null
17-May-2025 10:55:00	null	null	null	null	null	null
17-May-2025 10:56:00	null	null	null	null	null	null
17-May-2025 10:57:01	null	null	null	null	null	null
17-May-2025 10:58:00	null	null	null	null	null	null
17-May-2025 10:59:00	null	null	null	null	null	null
17-May-2025 11:00:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 11:01:00	null	null	null	null	null	null
17-May-2025 11:02:00	null	null	null	null	null	null
17-May-2025 11:03:00	null	null	null	null	null	null
17-May-2025 11:04:00	null	null	null	null	null	null
17-May-2025 11:05:00	null	null	null	null	null	null
17-May-2025 11:06:00	null	null	null	null	null	null
17-May-2025 11:07:00	null	null	null	null	null	null
17-May-2025 11:08:00	null	null	null	null	null	null
17-May-2025 11:09:01	null	null	null	null	null	null
17-May-2025 11:10:00	null	null	null	null	null	null
17-May-2025 11:11:00	null	null	null	null	null	null
17-May-2025 11:12:00	null	null	null	null	null	null
17-May-2025 16:23:29 Generated By: Operator user1 Date: 17-May-2025 16:23:29	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 11:14:00	null	null	null	null	null	null
17-May-2025 11:15:00	null	null	null	null	null	null
17-May-2025 11:16:00	null	null	null	null	null	null
17-May-2025 11:17:00	null	null	null	null	null	null
17-May-2025 11:18:01	null	null	null	null	null	null
17-May-2025 11:19:00	null	null	null	null	null	null
17-May-2025 11:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 11:21:00	null	null	null	null	null	null
17-May-2025 11:22:00	null	null	null	null	null	null
17-May-2025 11:23:00	null	null	null	null	null	null
17-May-2025 11:24:00	null	null	null	null	null	null
17-May-2025 11:25:00	null	null	null	null	null	null
17-May-2025 11:26:00	null	null	null	null	null	null
17-May-2025 11:27:00	null	null	null	null	null	null
17-May-2025 11:28:00	null	null	null	null	null	null
17-May-2025 11:29:00	null	null	null	null	null	null
17-May-2025 11:30:00	null	null	null	null	null	null
17-May-2025 11:31:00	null	null	null	null	null	null
17-May-2025 11:32:00	null	null	null	null	null	null
17-May-2025 16:23:29 Generated By: Operator user1 Date: 17-May-2025 16:23:29	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 11:34:00	null	null	null	null	null	null
17-May-2025 11:35:00	null	null	null	null	null	null
17-May-2025 11:36:00	null	null	null	null	null	null
17-May-2025 11:37:00	null	null	null	null	null	null
17-May-2025 11:38:00	null	null	null	null	null	null
17-May-2025 11:39:00	null	null	null	null	null	null
17-May-2025 11:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 11:41:00	null	null	null	null	null	null
17-May-2025 11:42:00	null	null	null	null	null	null
17-May-2025 11:43:00	null	null	null	null	null	null
17-May-2025 11:44:00	null	null	null	null	null	null
17-May-2025 11:45:00	null	null	null	null	null	null
17-May-2025 11:46:00	null	null	null	null	null	null
17-May-2025 11:47:00	null	null	null	null	null	null
17-May-2025 11:48:00	null	null	null	null	null	null
17-May-2025 11:49:00	null	null	null	null	null	null
17-May-2025 11:50:00	null	null	null	null	null	null
17-May-2025 11:51:00	null	null	null	null	null	null
17-May-2025 11:52:00	null	null	null	null	null	null
17-May-2025 16:23:29 Generated By: Operator user1 Date: 17-May-2025 16:23:29	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 11:54:00	null	null	null	null	null	null
17-May-2025 11:55:00	null	null	null	null	null	null
17-May-2025 11:56:00	null	null	null	null	null	null
17-May-2025 11:57:00	null	null	null	null	null	null
17-May-2025 11:58:00	null	null	null	null	null	null
17-May-2025 11:59:00	null	null	null	null	null	null
17-May-2025 12:00:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 12:01:00	null	null	null	null	null	null
17-May-2025 12:02:01	null	null	null	null	null	null
17-May-2025 12:03:00	null	null	null	null	null	null
17-May-2025 12:04:00	null	null	null	null	null	null
17-May-2025 12:05:00	null	null	null	null	null	null
17-May-2025 12:06:00	null	null	null	null	null	null
17-May-2025 12:07:00	null	null	null	null	null	null
17-May-2025 12:08:00	null	null	null	null	null	null
17-May-2025 12:09:00	null	null	null	null	null	null
17-May-2025 12:10:00	null	null	null	null	null	null
17-May-2025 12:11:00	null	null	null	null	null	null
17-May-2025 12:12:00	null	null	null	null	null	null
17-May-2025 16:23:29 Generated By: Operator user1 Date: 17-May-2025 16:23:29	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 12:14:00	null	null	null	null	null	null
17-May-2025 12:15:00	null	null	null	null	null	null
17-May-2025 12:16:00	null	null	null	null	null	null
17-May-2025 12:17:00	null	null	null	null	null	null
17-May-2025 12:18:00	null	null	null	null	null	null
17-May-2025 12:19:00	null	null	null	null	null	null
17-May-2025 12:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 12:21:00	null	null	null	null	null	null
17-May-2025 12:22:00	null	null	null	null	null	null
17-May-2025 12:23:00	null	null	null	null	null	null
17-May-2025 12:24:00	null	null	null	null	null	null
17-May-2025 12:25:00	null	null	null	null	null	null
17-May-2025 12:26:00	null	null	null	null	null	null
17-May-2025 12:27:00	null	null	null	null	null	null
17-May-2025 12:28:00	null	null	null	null	null	null
17-May-2025 12:29:00	null	null	null	null	null	null
17-May-2025 12:30:00	null	null	null	null	null	null
17-May-2025 12:31:00	null	null	null	null	null	null
17-May-2025 12:32:00	null	null	null	null	null	null
17-May-2025 16:23:29 Generated By: Operator user1 Date: 17-May-2025 16:23:29	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 12:34:00	null	null	null	null	null	null
17-May-2025 12:35:00	null	null	null	null	null	null
17-May-2025 12:36:00	null	null	null	null	null	null
17-May-2025 12:37:00	null	null	null	null	null	null
17-May-2025 12:38:00	null	null	null	null	null	null
17-May-2025 12:39:00	null	null	null	null	null	null
17-May-2025 12:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 12:41:00	null	null	null	null	null	null
17-May-2025 12:42:01	null	null	null	null	null	null
17-May-2025 12:43:00	null	null	null	null	null	null
17-May-2025 12:44:00	null	null	null	null	null	null
17-May-2025 12:45:00	null	null	null	null	null	null
17-May-2025 12:46:00	null	null	null	null	null	null
17-May-2025 12:47:00	null	null	null	null	null	null
17-May-2025 12:48:00	null	null	null	null	null	null
17-May-2025 12:49:00	null	null	null	null	null	null
17-May-2025 12:50:00	null	null	null	null	null	null
17-May-2025 12:51:00	null	null	null	null	null	null
17-May-2025 12:52:01	null	null	null	null	null	null
17-May-2025 16:23:29 Generated By: Operator user1 Date: 17-May-2025 16:23:29	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 12:54:00	null	null	null	null	null	null
17-May-2025 12:55:00	null	null	null	null	null	null
17-May-2025 12:56:00	null	null	null	null	null	null
17-May-2025 12:57:01	null	null	null	null	null	null
17-May-2025 12:58:00	null	null	null	null	null	null
17-May-2025 12:59:00	null	null	null	null	null	null
17-May-2025 13:00:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 13:01:00	null	null	null	null	null	null
17-May-2025 13:02:00	null	null	null	null	null	null
17-May-2025 13:03:00	null	null	null	null	null	null
17-May-2025 13:04:00	null	null	null	null	null	null
17-May-2025 13:05:00	null	null	null	null	null	null
17-May-2025 13:06:00	null	null	null	null	null	null
17-May-2025 13:07:00	null	null	null	null	null	null
17-May-2025 13:08:01	null	null	null	null	null	null
17-May-2025 13:09:00	null	null	null	null	null	null
17-May-2025 13:10:00	null	null	null	null	null	null
17-May-2025 13:11:00	null	null	null	null	null	null
17-May-2025 13:12:00	null	null	null	null	null	null
17-May-2025 16:23:29	null	null	null	null	null	null

Generated By: Operator user1
Date: 17-May-2025 16:23:29

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 13:14:00	null	null	null	null	null	null
17-May-2025 13:15:00	null	null	null	null	null	null
17-May-2025 13:16:00	null	null	null	null	null	null
17-May-2025 13:17:00	null	null	null	null	null	null
17-May-2025 13:18:01	null	null	null	null	null	null
17-May-2025 13:19:00	null	null	null	null	null	null
17-May-2025 13:20:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 13:21:00	null	null	null	null	null	null
17-May-2025 13:22:01	null	null	null	null	null	null
17-May-2025 13:23:00	null	null	null	null	null	null
17-May-2025 13:24:01	null	null	null	null	null	null
17-May-2025 13:25:00	null	null	null	null	null	null
17-May-2025 13:26:00	null	null	null	null	null	null
17-May-2025 13:27:00	null	null	null	null	null	null
17-May-2025 13:28:00	null	null	null	null	null	null
17-May-2025 13:29:00	null	null	null	null	null	null
17-May-2025 13:30:00	null	null	null	null	null	null
17-May-2025 13:31:00	null	null	null	null	null	null
17-May-2025 13:32:01	null	null	null	null	null	null
17-May-2025 16:23:29 Generated By: Operator user1 Date: 17-May-2025 16:23:29	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 13:34:00	null	null	null	null	null	null
17-May-2025 13:35:00	null	null	null	null	null	null
17-May-2025 13:36:00	null	null	null	null	null	null
17-May-2025 13:37:00	null	null	null	null	null	null
17-May-2025 13:38:00	null	null	null	null	null	null
17-May-2025 13:39:00	null	null	null	null	null	null
17-May-2025 13:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 13:41:00	null	null	null	null	null	null
17-May-2025 13:42:00	null	null	null	null	null	null
17-May-2025 13:43:00	null	null	null	null	null	null
17-May-2025 13:44:00	null	null	null	null	null	null
17-May-2025 13:45:00	null	null	null	null	null	null
17-May-2025 13:46:00	null	null	null	null	null	null
17-May-2025 13:47:00	null	null	null	null	null	null
17-May-2025 13:48:00	null	null	null	null	null	null
17-May-2025 13:49:00	null	null	null	null	null	null
17-May-2025 13:50:00	null	null	null	null	null	null
17-May-2025 13:51:00	null	null	null	null	null	null
17-May-2025 13:52:00	null	null	null	null	null	null
17-May-2025 16:23:29 Generated By: Operator user1 Date: 17-May-2025 16:23:29	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 13:54:00	null	null	null	null	null	null
17-May-2025 13:55:00	null	null	null	null	null	null
17-May-2025 13:56:00	null	null	null	null	null	null
17-May-2025 13:57:00	null	null	null	null	null	null
17-May-2025 13:58:00	null	null	null	null	null	null
17-May-2025 13:59:00	null	null	null	null	null	null
17-May-2025 14:00:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 14:01:00	null	null	null	null	null	null
17-May-2025 14:02:00	null	null	null	null	null	null
17-May-2025 14:03:00	null	null	null	null	null	null
17-May-2025 14:04:00	null	null	null	null	null	null
17-May-2025 14:05:00	null	null	null	null	null	null
17-May-2025 14:06:00	null	null	null	null	null	null
17-May-2025 14:07:00	null	null	null	null	null	null
17-May-2025 14:08:00	null	null	null	null	null	null
17-May-2025 14:09:00	null	null	null	null	null	null
17-May-2025 14:10:00	null	null	null	null	null	null
17-May-2025 14:11:00	null	null	null	null	null	null
17-May-2025 14:12:00	null	null	null	null	null	null
17-May-2025 16:23:29 Generated By: Operator user1 Date: 17-May-2025 16:23:29	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

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Area: S20A

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End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 14:14:00	null	null	null	null	null	null
17-May-2025 14:15:00	null	null	null	null	null	null
17-May-2025 14:16:00	null	null	null	null	null	null
17-May-2025 14:17:00	null	null	null	null	null	null
17-May-2025 14:18:00	null	null	null	null	null	null
17-May-2025 14:19:00	null	null	null	null	null	null
17-May-2025 14:20:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

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Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 14:21:00	null	null	null	null	null	null
17-May-2025 14:22:00	null	null	null	null	null	null
17-May-2025 14:23:00	null	null	null	null	null	null
17-May-2025 14:24:00	null	null	null	null	null	null
17-May-2025 14:25:00	null	null	null	null	null	null
17-May-2025 14:26:00	null	null	null	null	null	null
17-May-2025 14:27:00	null	null	null	null	null	null
17-May-2025 14:28:00	null	null	null	null	null	null
17-May-2025 14:29:00	null	null	null	null	null	null
17-May-2025 14:30:00	null	null	null	null	null	null
17-May-2025 14:31:00	null	null	null	null	null	null
17-May-2025 14:32:00	null	null	null	null	null	null
17-May-2025 16:23:29	null	null	null	null	null	null

Generated By: Operator user1
Date: 17-May-2025 16:23:29

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

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End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 14:34:00	null	null	null	null	null	null
17-May-2025 14:35:00	null	null	null	null	null	null
17-May-2025 14:36:01	null	null	null	null	null	null
17-May-2025 14:37:00	null	null	null	null	null	null
17-May-2025 14:38:00	null	null	null	null	null	null
17-May-2025 14:39:00	null	null	null	null	null	null
17-May-2025 14:40:00	null	null	null	null	null	null

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 14:41:00	null	null	null	null	null	null
17-May-2025 14:42:00	null	null	null	null	null	null
17-May-2025 14:43:00	null	null	null	null	null	null
17-May-2025 14:44:00	null	null	null	null	null	null
17-May-2025 14:45:00	null	null	null	null	null	null
17-May-2025 14:46:00	null	null	null	null	null	null
17-May-2025 14:47:00	null	null	null	null	null	null
17-May-2025 14:48:01	null	null	null	null	null	null
17-May-2025 14:49:00	null	null	null	null	null	null
17-May-2025 14:50:00	null	null	null	null	null	null
17-May-2025 14:51:00	null	null	null	null	null	null
17-May-2025 14:52:00	null	null	null	null	null	null
17-May-2025 16:23:29 Generated By: Operator user1 Date: 17-May-2025 16:23:29	null	null	null	null	null	null
Reviewed By: Supervisor: user2 Date: 17-May-2025 16:25:41						
Approved By: Supervisor: user3 Date: 17-May-2025 16:27:00						

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 14:54:00	null	null	null	null	null	null
17-May-2025 14:55:00	null	null	null	null	null	null
17-May-2025 14:56:00	null	null	null	null	null	null
17-May-2025 14:57:00	null	null	null	null	null	null
17-May-2025 14:58:00	null	null	null	null	null	null
17-May-2025 14:59:00	null	null	null	null	null	null
17-May-2025 15:00:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 15:01:00	null	null	null	null	null	null
17-May-2025 15:02:00	null	null	null	null	null	null
17-May-2025 15:03:00	null	null	null	null	null	null
17-May-2025 15:04:00	null	null	null	null	null	null
17-May-2025 15:05:00	null	null	null	null	null	null
17-May-2025 15:06:00	null	null	null	null	null	null
17-May-2025 15:07:00	null	null	null	null	null	null
17-May-2025 15:08:00	null	null	null	null	null	null
17-May-2025 15:09:00	null	null	null	null	null	null
17-May-2025 15:10:00	null	null	null	null	null	null
17-May-2025 15:11:00	null	null	null	null	null	null
17-May-2025 15:12:00	null	null	null	null	null	null
17-May-2025 16:23:29	null	null	null	null	null	null

Generated By: Operator user1
Date: 17-May-2025 16:23:29

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 15:14:00	null	null	null	null	null	null
17-May-2025 15:15:00	null	null	null	null	null	null
17-May-2025 15:16:00	null	null	null	null	null	null
17-May-2025 15:17:00	null	null	null	null	null	null
17-May-2025 15:18:00	null	null	null	null	null	null
17-May-2025 15:19:00	null	null	null	null	null	null
17-May-2025 15:20:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 15:21:00	null	null	null	null	null	null
17-May-2025 15:22:00	null	null	null	null	null	null
17-May-2025 15:23:00	null	null	null	null	null	null
17-May-2025 15:24:00	null	null	null	null	null	null
17-May-2025 15:25:00	null	null	null	null	null	null
17-May-2025 15:26:00	null	null	null	null	null	null
17-May-2025 15:27:00	null	null	null	null	null	null
17-May-2025 15:28:00	null	null	null	null	null	null
17-May-2025 15:29:00	null	null	null	null	null	null
17-May-2025 15:30:00	null	null	null	null	null	null
17-May-2025 15:31:00	null	null	null	null	null	null
17-May-2025 15:32:00	null	null	null	null	null	null
17-May-2025 16:23:29	null	null	null	null	null	null

Generated By: Operator user1
Date: 17-May-2025 16:23:29

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 15:34:00	null	null	null	null	null	null
17-May-2025 15:35:01	null	null	null	null	null	null
17-May-2025 15:36:00	null	null	null	null	null	null
17-May-2025 15:37:00	null	null	null	null	null	null
17-May-2025 15:38:00	null	null	null	null	null	null
17-May-2025 15:39:00	null	null	null	null	null	null
17-May-2025 15:40:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PR S(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PR S(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PR S(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 15:41:00	null	null	null	null	null	null
17-May-2025 15:42:00	null	null	null	null	null	null
17-May-2025 15:43:00	null	null	null	null	null	null
17-May-2025 15:44:00	null	null	null	null	null	null
17-May-2025 15:45:00	null	null	null	null	null	null
17-May-2025 15:46:00	null	null	null	null	null	null
17-May-2025 15:47:00	null	null	null	null	null	null
17-May-2025 15:48:00	null	null	null	null	null	null
17-May-2025 15:49:00	null	null	null	null	null	null
17-May-2025 15:50:00	null	null	null	null	null	null
17-May-2025 15:51:00	null	null	null	null	null	null
17-May-2025 15:52:01	null	null	null	null	null	null
17-May-2025 16:23:29	null	null	null	null	null	null

Generated By: Operator user1
Date: 17-May-2025 16:23:29

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 15:54:00	null	null	null	null	null	null
17-May-2025 15:55:00	null	null	null	null	null	null
17-May-2025 15:56:00	null	null	null	null	null	null
17-May-2025 15:57:00	null	null	null	null	null	null
17-May-2025 15:58:00	null	null	null	null	null	null
17-May-2025 15:59:00	null	null	null	null	null	null
17-May-2025 16:00:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 16:01:00	null	null	null	null	null	null
17-May-2025 16:02:00	null	null	null	null	null	null
17-May-2025 16:03:00	null	null	null	null	null	null
17-May-2025 16:04:00	null	null	null	null	null	null
17-May-2025 16:05:00	null	null	null	null	null	null
17-May-2025 16:06:00	null	null	null	null	null	null
17-May-2025 16:07:00	null	null	null	null	null	null
17-May-2025 16:08:00	null	null	null	null	null	null
17-May-2025 16:09:00	null	null	null	null	null	null
17-May-2025 16:10:00	null	null	null	null	null	null
17-May-2025 16:11:00	null	null	null	null	null	null
17-May-2025 16:12:00	null	null	null	null	null	null
17-May-2025 16:23:29	null	null	null	null	null	null

Generated By: Operator user1
Date: 17-May-2025 16:23:29

Reviewed By: Supervisor: user2
Date: 17-May-2025 16:25:41

Approved By: Supervisor: user3
Date: 17-May-2025 16:27:00

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025

Start Time: 16:22:00

Area: S20A

Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025

End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 16:14:00	null	null	null	null	null	null
17-May-2025 16:15:00	null	null	null	null	null	null
17-May-2025 16:16:00	null	null	null	null	null	null
17-May-2025 16:17:00	null	null	null	null	null	null
17-May-2025 16:18:00	null	null	null	null	null	null
17-May-2025 16:19:00	null	null	null	null	null	null
17-May-2025 16:20:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025
Start Time: 16:22:00
Area: S20A
Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025
End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
17-May-2025 16:21:00	null	null	null	null	null	null



BMS Process Report

CHILLER 1 PRESSURE REPORT, CHILLER 2 PRESSURE REPORT and CHILLER 3 PRESSURE REPORT Report

Start Date: 13-May-2025
Start Time: 16:22:00
Area: S20A
Sub Area: Terrace Floor - Utility Floor

End Date: 17-May-2025
End Time: 16:22:00

Timestamp	CH1_COND_REFG_PRS(Pa) Range: 100 - 150	CH1_EVA_REFG_PR S(Pa) Range: 28 - 50	CH2_COND_REFG_PRS(Pa) Range: 100 - 150	CH2_EVA_REFG_PR S(Pa) Range: 28 - 50	CH3_COND_REFG_PRS(Pa) Range: 100 - 149	CH3_EVA_REFG_PR S(Pa) Range: 28 - 50
Max	68	68	67	67	114	43
	14-May-2025 23:44:00	14-May-2025 23:37:00	14-May-2025 23:13:00	14-May-2025 23:13:00	14-May-2025 02:55:00	14-May-2025 05:17:00
Min	0	0	0	0	0	0
	14-May-2025 23:09:00	14-May-2025 23:09:00	14-May-2025 23:09:00	14-May-2025 23:09:00	14-May-2025 23:09:00	14-May-2025 23:09:00
Avg	63	63	60	60	80	36

- Above Range
- Within Range
- Below Range