

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 01

Project Information			
Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information			
Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

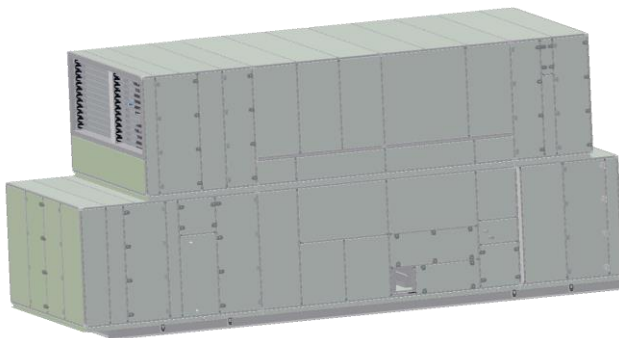
Equipment Information			
Unit Name:	C1 - DH1 - IEC 01		
Unit Serial Number:	650196.0220	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Right		

Controller Information			
Controller Type:	SAIA M90	Software Version:	v1.2.3

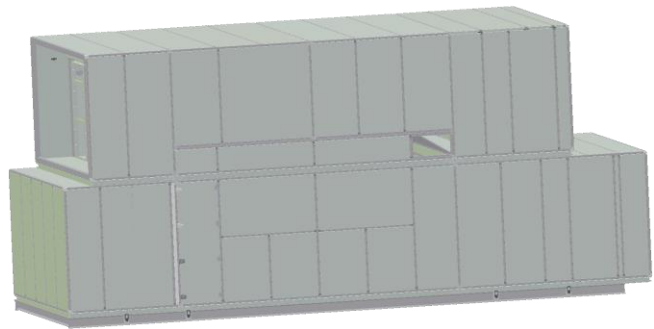
Test Meters					
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 3000FC	Voltage, Current	30460067	20-535174	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Right Hand Unit):



Service Side



Rear Side

Type (Damage, Seal or Corrosion)	Number	Comments

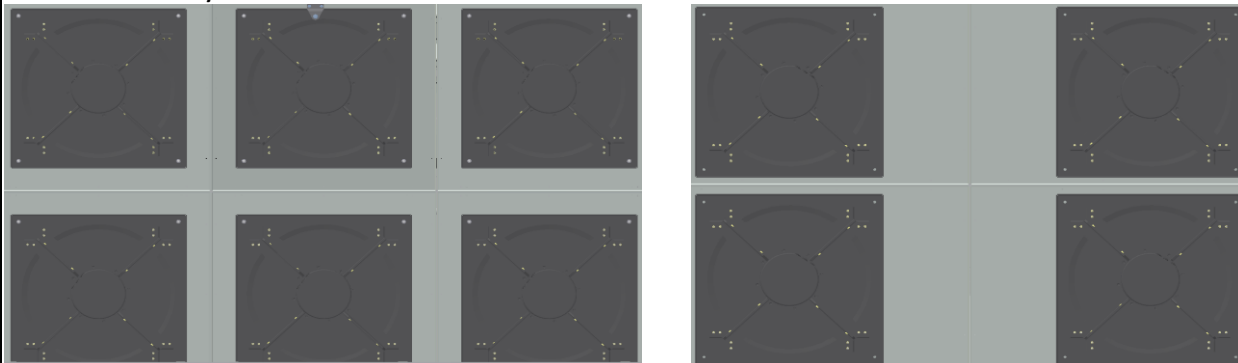
All Door Stops fitted and operating correctly? Yes / No
 Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 01

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

Yes / No

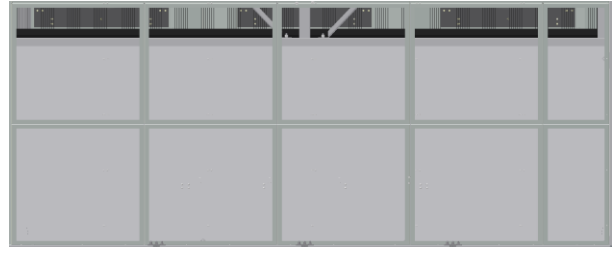
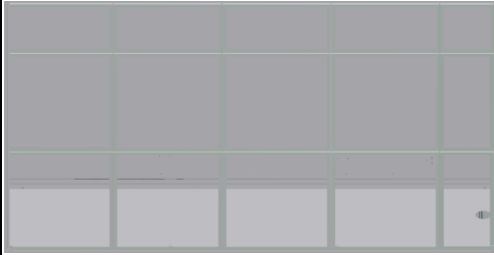
Notes:

Bacnet communication to BMS is lost

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 01

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	17 Pa	21633 m3/h	50.0 %	150 Pa
Return Air / Supply Air	4 Pa	34631 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

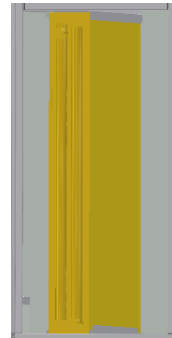
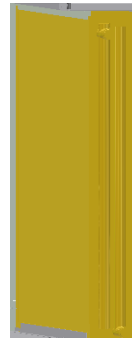
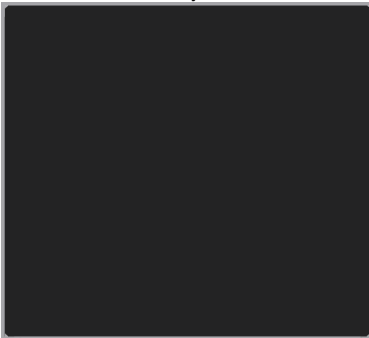


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 01



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 3157
 Adiabatic Operating Hours: 25
 Total Water Consumption: 9005

Voltage Readings (Calibrated Readings)

L1 -> N:	241	L2 -> N:	242	L3 -> N:	242
L1 -> L2:	421	L1 -> L3:	422	L2 -> L3:	421

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 2 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 3 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 4 Current:	L1:	1.30 A	L2:	1.20 A	L3:	1.20 A
Fan 5 Current:	L1:	1.30 A	L2:	1.20 A	L3:	1.20 A
Fan 6 Current:	L1:	1.30 A	L2:	1.30 A	L3:	1.20 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 2 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 3 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 4 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A

Notes:

BMS Heartbeat (Life Bit) lost causing an alarm and the IEC Unit to switch to Constant Pressure Mode, raised with Chartwells to review and correct.

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Lasse and Svein Olav Date: 18/05/2021
 Position: Engineer
 Signature: *Lasse and Svein Olav*

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 02

Project Information			
Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information			
Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

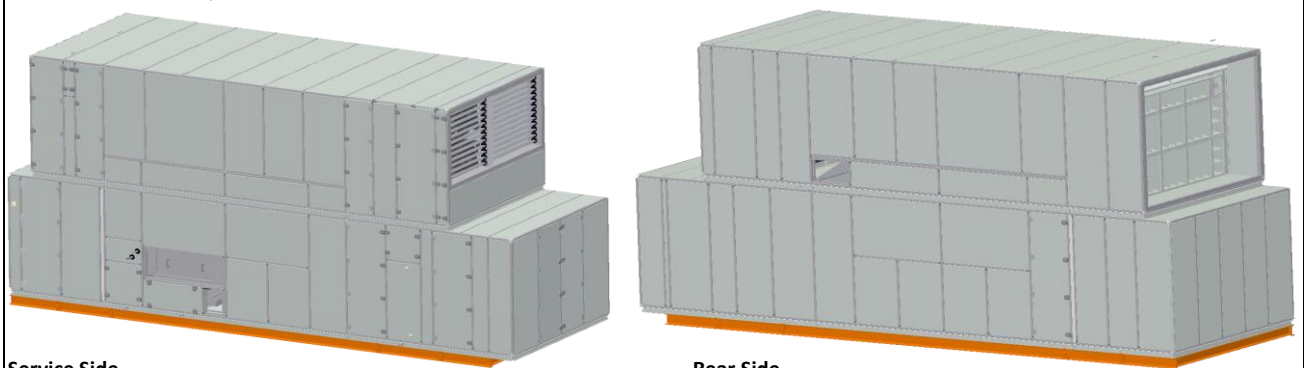
Equipment Information			
Unit Name:	C1 - DH1 - IEC 02		
Unit Serial Number:	650196.0190	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Left		

Controller Information			
Controller Type:	SAIA M90	Software Version:	v1.2.3

Test Meters					
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 3000FC	Voltage, Current	30460067	20-535174	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Left Hand Unit):



Service Side

Rear Side

Type (Damage, Seal or Corrosion)	Number	Comments

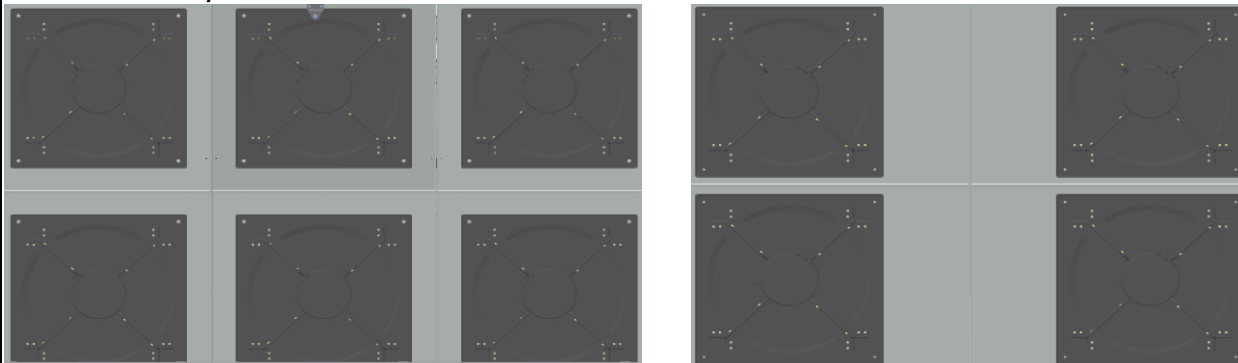
All Door Stops fitted and operating correctly? Yes / No
 Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 02

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

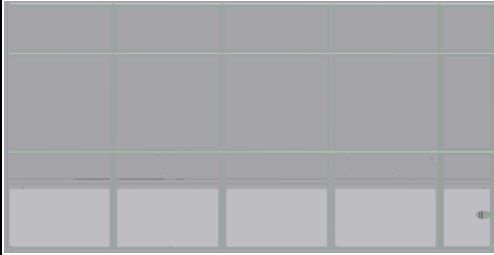
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 02

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	5 Pa	22980 m3/h	50.0 %	150 Pa
Return Air / Supply Air	10 Pa	33832 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

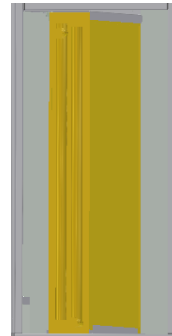
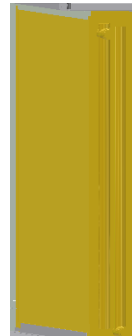
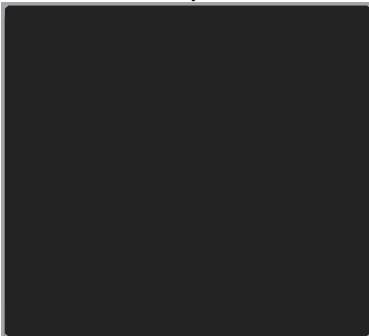


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 02



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 2938
 Adiabatic Operating Hours: 19
 Total Water Consumption: 8362

Voltage Readings (Calibrated Readings)

L1 -> N:	242	L2 -> N:	242	L3 -> N:	242
L1 -> L2:	421	L1 -> L3:	422	L2 -> L3:	422

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 2 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 3 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 4 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 5 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 6 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 2 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 3 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 4 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A

Notes:

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Lasse and Svein Olav Date: 18/05/2021
 Position: Engineer
 Signature: *Lasse and Svein Olav*

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 03

Project Information			
Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information			
Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

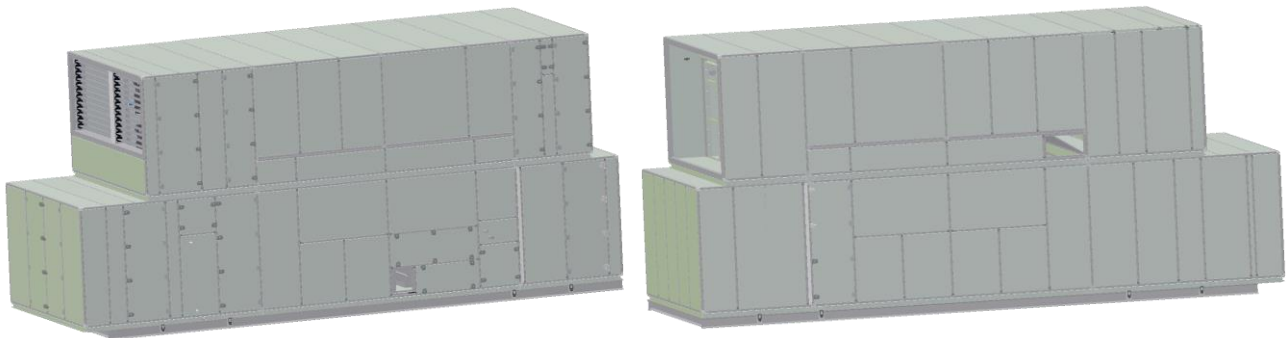
Equipment Information			
Unit Name:	C1 - DH1 - IEC 03		
Unit Serial Number:	650196.0180	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Right		

Controller Information			
Controller Type:	SAIA M90	Software Version:	v1.2.3

Test Meters					
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 3000FC	Voltage, Current	30460067	20-535174	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Right Hand Unit):



Service Side

Rear Side

Type (Damage, Seal or Corrosion)	Number	Comments

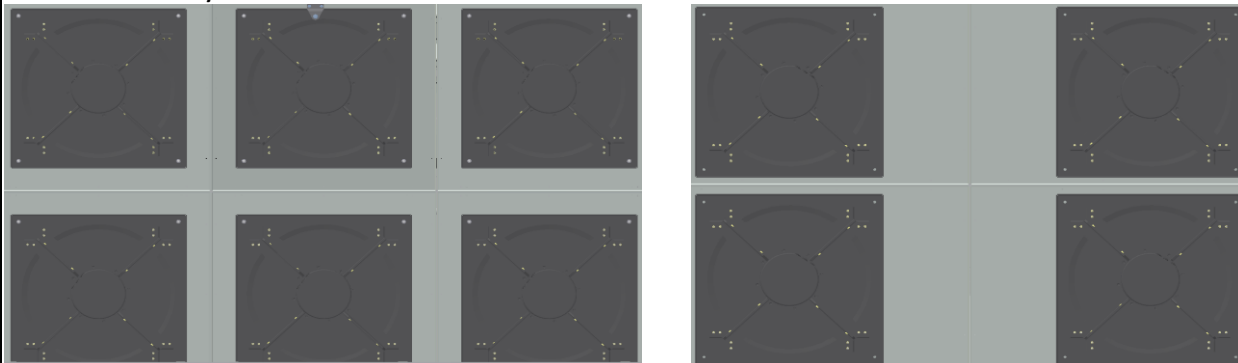
All Door Stops fitted and operating correctly? Yes / No
 Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 03

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

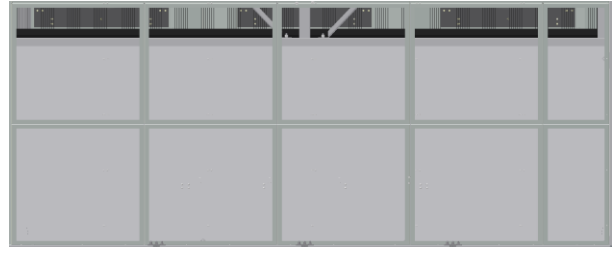
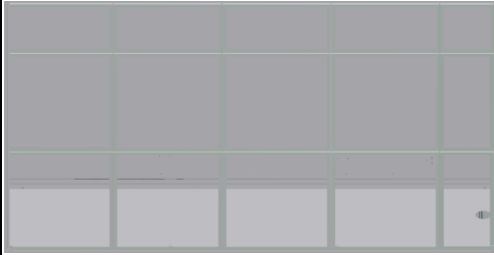
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 03

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	9 Pa	21366 m3/h	50.0 %	150 Pa
Return Air / Supply Air	5 Pa	29343 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

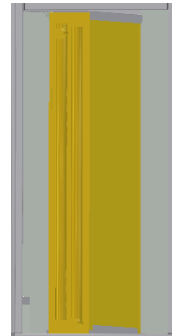
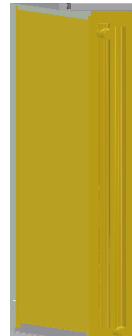
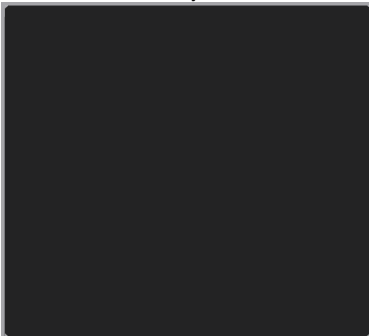


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 03



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 1327
 Adiabatic Operating Hours: 23
 Total Water Consumption: 8302

Voltage Readings (Calibrated Readings)

L1 -> N:	242	L2 -> N:	242	L3 -> N:	242
L1 -> L2:	421	L1 -> L3:	422	L2 -> L3:	422

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 2 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 3 Current:	L1:	1.20 A	L2:	1.30 A	L3:	1.20 A
Fan 4 Current:	L1:	1.30 A	L2:	1.20 A	L3:	1.20 A
Fan 5 Current:	L1:	1.30 A	L2:	1.20 A	L3:	1.20 A
Fan 6 Current:	L1:	1.30 A	L2:	1.20 A	L3:	1.20 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 2 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 3 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 4 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A

Notes:

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Lasse and Svein Olav Date: 12/05/2021
 Position: Engineer
 Signature: *Lasse and Svein Olav*

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 04

Project Information			
Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information			
Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

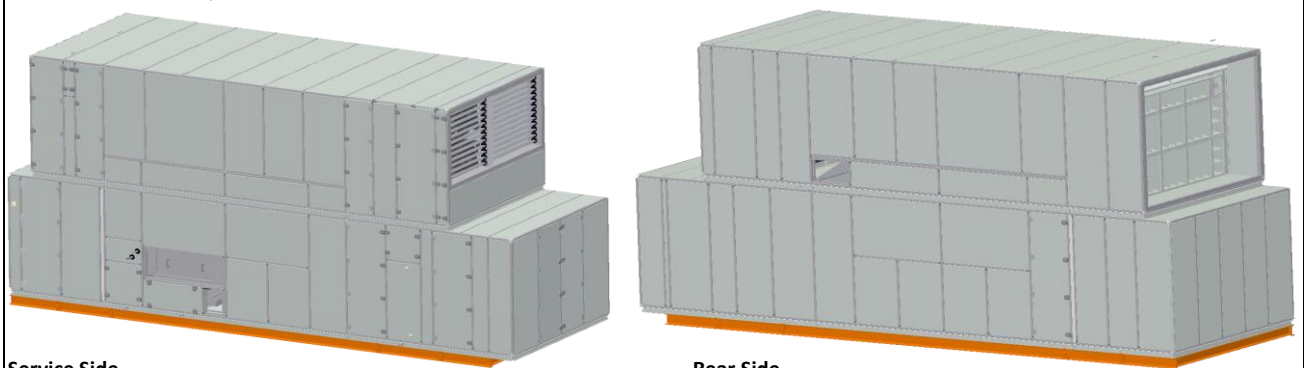
Equipment Information			
Unit Name:	C1 - DH1 - IEC 04		
Unit Serial Number:	650196.0170	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Left		

Controller Information			
Controller Type:	SAIA M90	Software Version:	v1.2.3

Test Meters					
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 3000FC	Voltage, Current	30460067	20-535174	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Left Hand Unit):



Service Side

Rear Side

Type (Damage, Seal or Corrosion)	Number	Comments

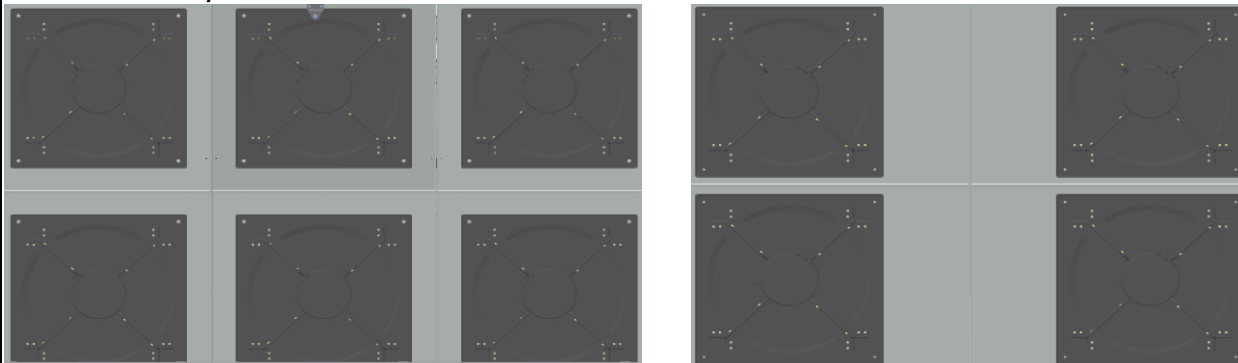
All Door Stops fitted and operating correctly? Yes / No
 Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 04

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

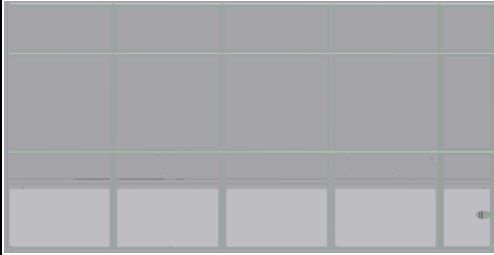
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 04

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	9 Pa	21533 m3/h	50.0 %	150 Pa
Return Air / Supply Air	11 Pa	33477 m3/h	5.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

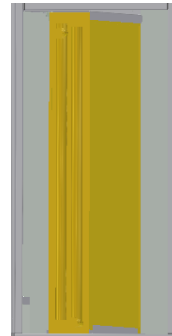
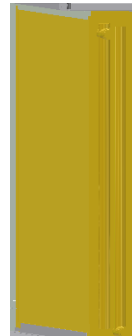
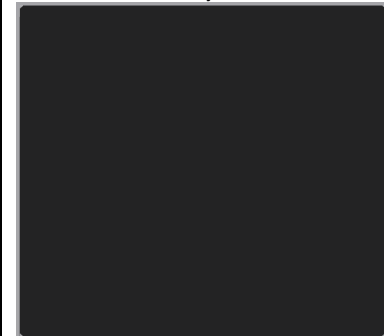


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 04



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 1064
 Adiabatic Operating Hours: 19
 Total Water Consumption: 6721

Voltage Readings (Calibrated Readings)

L1 -> N:	242	L2 -> N:	242	L3 -> N:	242
L1 -> L2:	422	L1 -> L3:	422	L2 -> L3:	422

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 2 Current:	L1:	1.20 A	L2:	1.30 A	L3:	1.30 A
Fan 3 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 4 Current:	L1:	1.30 A	L2:	1.20 A	L3:	1.20 A
Fan 5 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.30 A
Fan 6 Current:	L1:	1.20 A	L2:	1.30 A	L3:	1.30 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 2 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 3 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 4 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A

Notes:

Adiabatic Fresh Water Feed Valve not closing, new valve required.

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Lasse and Svein Olav Date: 12/05/2021
 Position: Engineer
 Signature: *Lasse and Svein Olav*

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 05

Project Information			
Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information			
Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

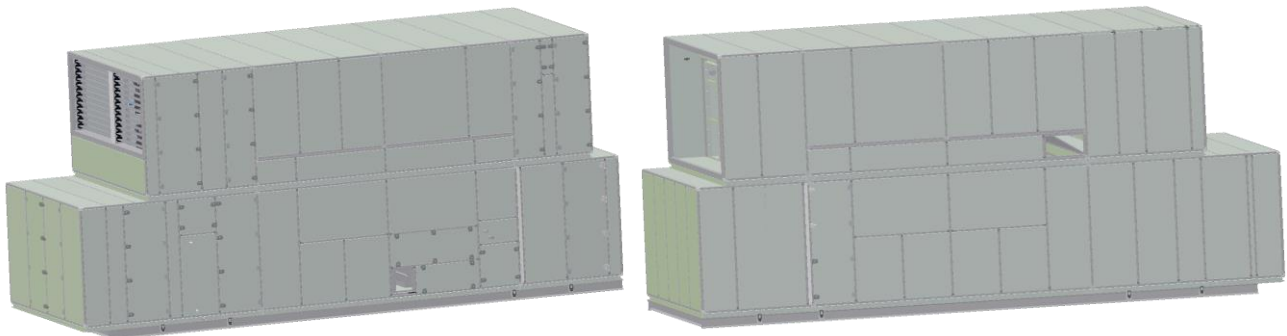
Equipment Information			
Unit Name:	C1 - DH1 - IEC 05		
Unit Serial Number:	650196.0200	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Right		

Controller Information			
Controller Type:	SAIA M90	Software Version:	v1.2.3

Test Meters					
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 3000FC	Voltage, Current	30460067	20-535174	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Right Hand Unit):



Service Side

Rear Side

Type (Damage, Seal or Corrosion)	Number	Comments

All Door Stops fitted and operating correctly? Yes / No

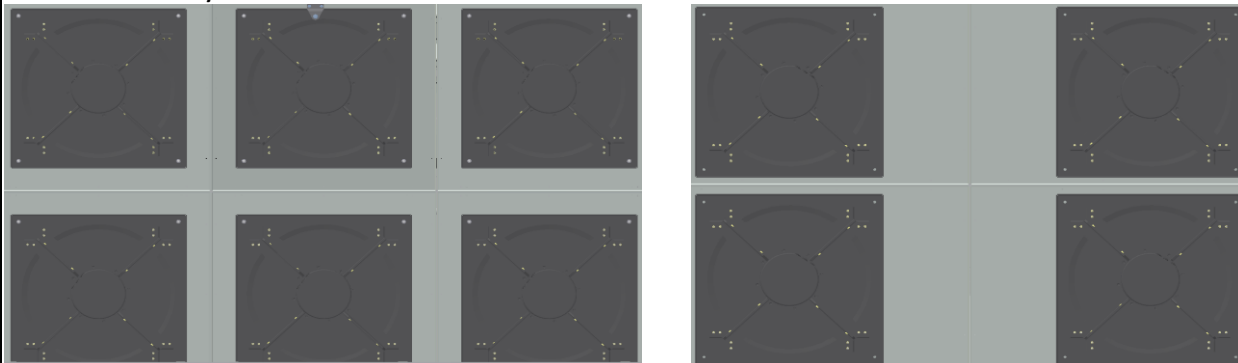
Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 05

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

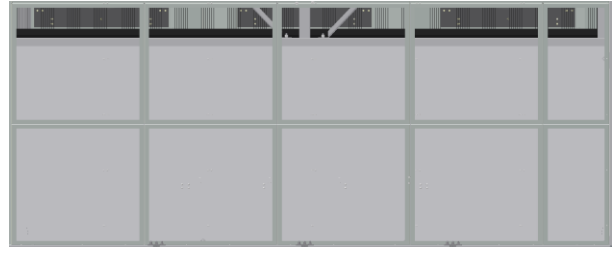
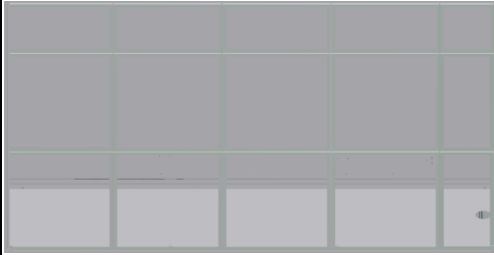
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 05

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	6 Pa	21400 m3/h	50.0 %	150 Pa
Return Air / Supply Air	3 Pa	30091 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

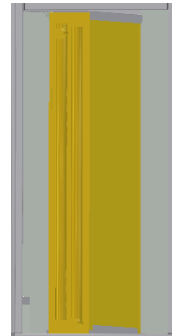
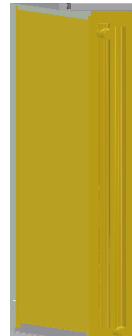
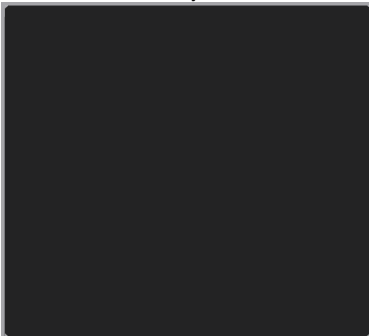


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 05



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 947
 Adiabatic Operating Hours: 12
 Total Water Consumption: 4400

Voltage Readings (Calibrated Readings)

L1 -> N:	242	L2 -> N:	242	L3 -> N:	243
L1 -> L2:	421	L1 -> L3:	422	L2 -> L3:	421

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 2 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 3 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 4 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 5 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 6 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 2 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 3 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 4 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A

Notes:

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Lasse and Svein Olav Date: 12/05/2021
 Position: Engineer
 Signature: *Lasse and Svein Olav*

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 01

Project Information			
Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information			
Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

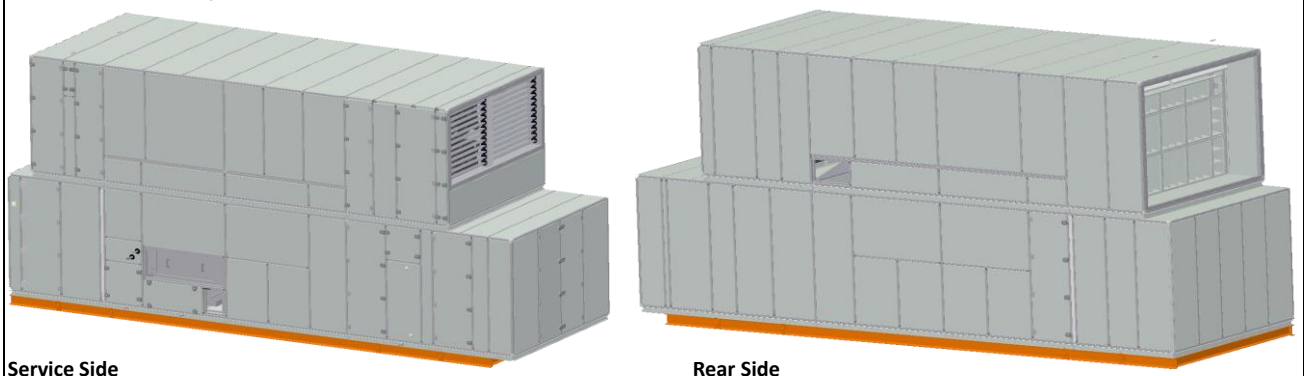
Equipment Information			
Unit Name:	C1 - DH1 - IEC 01		
Unit Serial Number:	650196.0210	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Left		

Controller Information			
Controller Type:	SAIA M90	Software Version:	v1.2.3

Test Meters					
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 3000FC	Voltage, Current	30460067	20-535174	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Left Hand Unit):



Service Side

Rear Side

Type (Damage, Seal or Corrosion)	Number	Comments

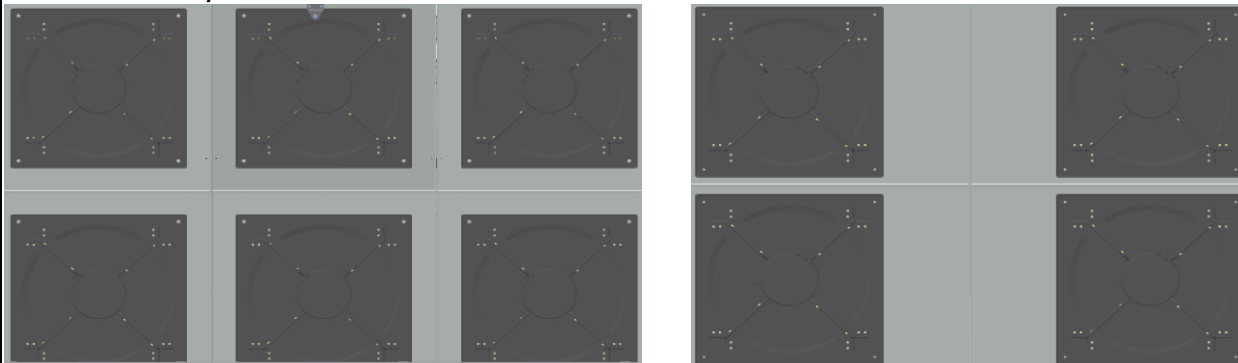
All Door Stops fitted and operating correctly? Yes / No
 Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 01

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

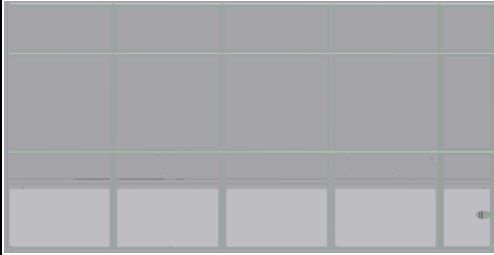
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 01

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	6 Pa	21333 m3/h	50.0 %	150 Pa
Return Air / Supply Air	14 Pa	31748 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

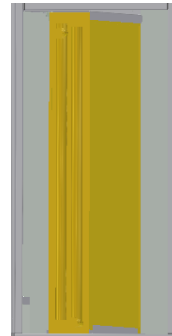
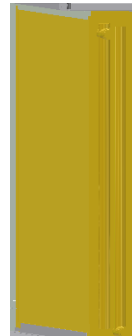
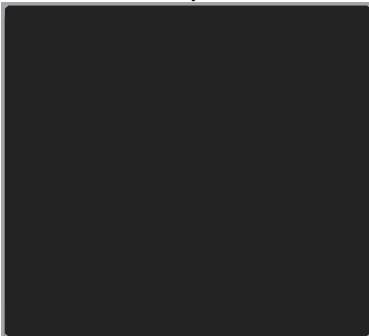


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 01



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 1389
 Adiabatic Operating Hours: 11
 Total Water Consumption: 3628

Voltage Readings (Calibrated Readings)

L1 -> N:	242	L2 -> N:	242	L3 -> N:	242
L1 -> L2:	421	L1 -> L3:	422	L2 -> L3:	422

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 2 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 3 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 4 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 5 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 6 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 2 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 3 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 4 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A

Notes:

BMS Heartbeat (Life Bit) lost causing an alarm and the IEC Unit to switch to Constant Pressure Mode, raised with Chartwells to review and correct.

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Lasse and Svein Olav Date: 12/05/2021
 Position: Engineer
 Signature: *Lasse and Svein Olav*

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 07

Project Information			
Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information			
Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

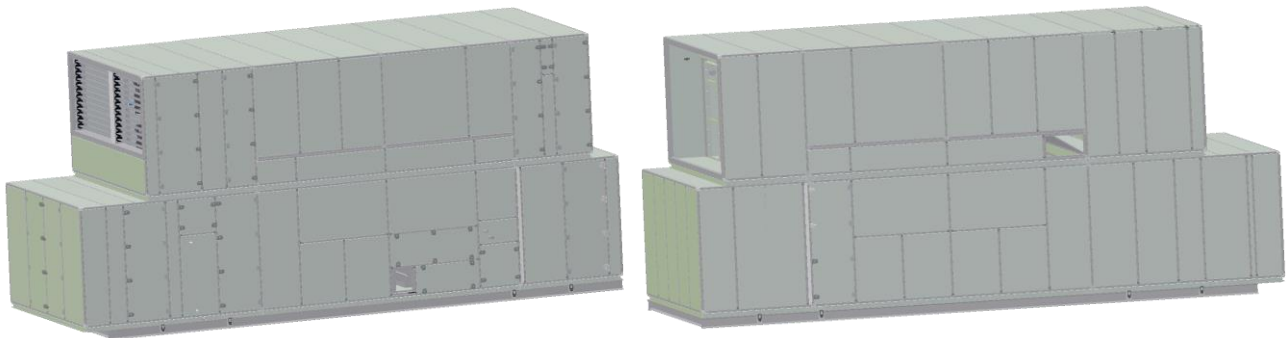
Equipment Information			
Unit Name:	C1 - DH1 - IEC 07		
Unit Serial Number:	650196.0240	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Right		

Controller Information			
Controller Type:	SAIA M90	Software Version:	v1.2.3

Test Meters					
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 3000FC	Voltage, Current	30460067	20-535174	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Right Hand Unit):



Service Side

Rear Side

Type (Damage, Seal or Corrosion)	Number	Comments

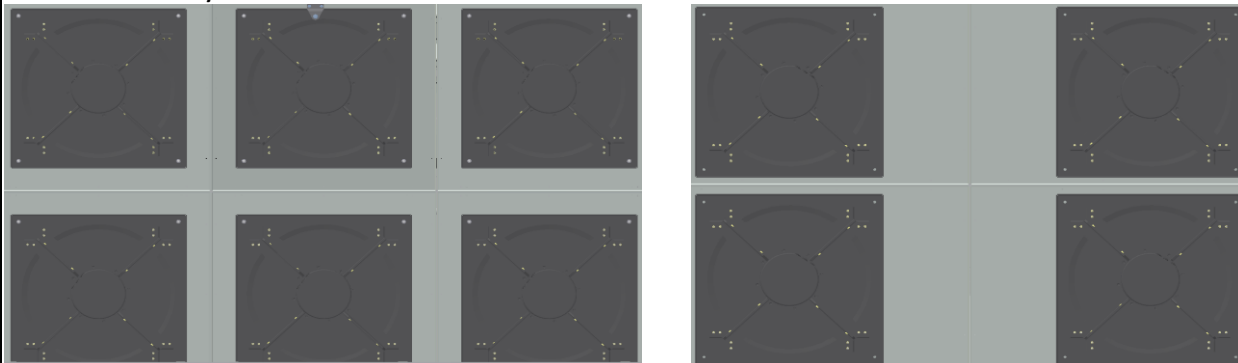
All Door Stops fitted and operating correctly? Yes / No
 Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 07

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

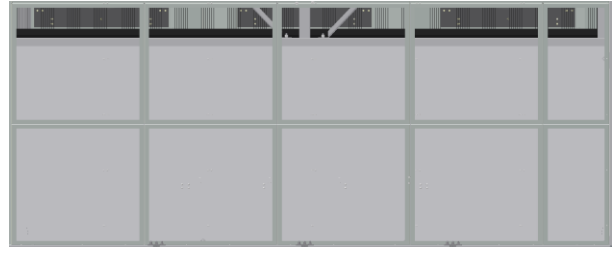
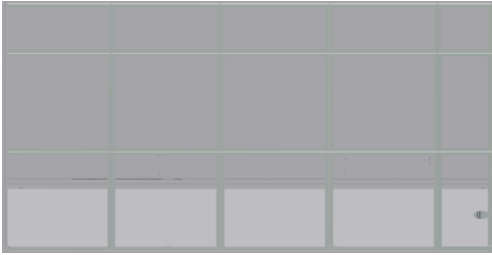
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 07

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	5 Pa	22855 m3/h	50.0 %	150 Pa
Return Air / Supply Air	5 Pa	30820 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

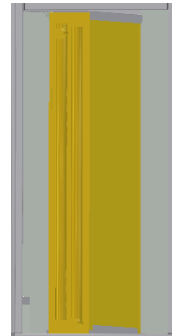
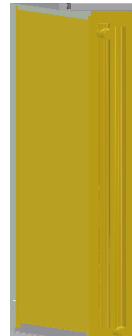
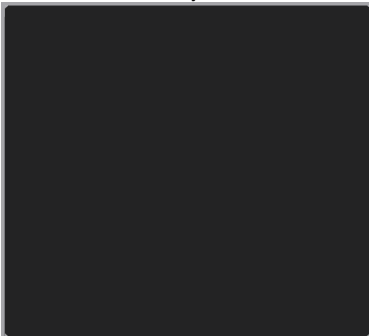


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 07



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 2564
 Adiabatic Operating Hours: 13
 Total Water Consumption: 5316

Voltage Readings (Calibrated Readings)

L1 -> N:	241	L2 -> N:	242	L3 -> N:	241
L1 -> L2:	420	L1 -> L3:	420	L2 -> L3:	421

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 2 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.30 A
Fan 3 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.30 A
Fan 4 Current:	L1:	1.30 A	L2:	1.30 A	L3:	1.20 A
Fan 5 Current:	L1:	1.30 A	L2:	1.20 A	L3:	1.20 A
Fan 6 Current:	L1:	1.30 A	L2:	1.20 A	L3:	1.20 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 2 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 3 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 4 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A

Notes:

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Lasse and Svein Olav Date: 18/05/2021
 Position: Engineer
 Signature: *Lasse and Svein Olav*

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 08

Project Information			
Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information			
Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

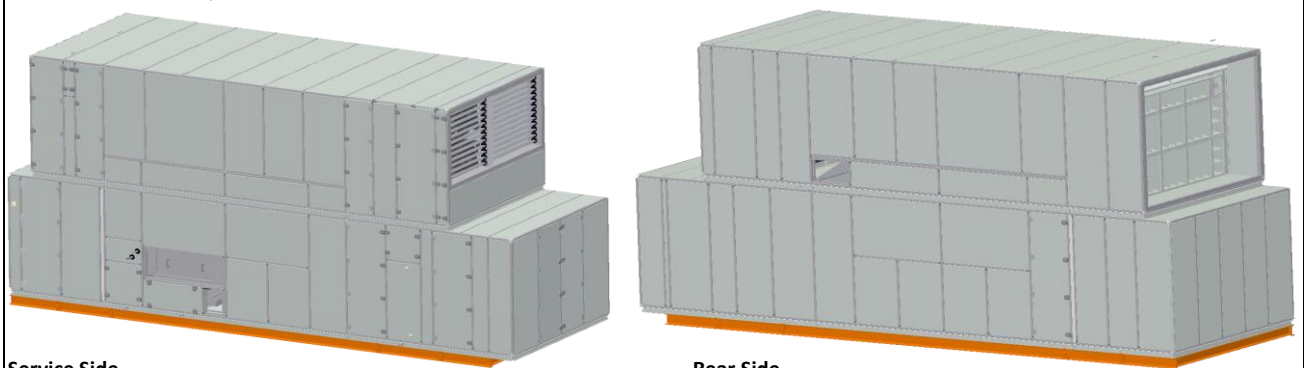
Equipment Information			
Unit Name:	C1 - DH1 - IEC 08		
Unit Serial Number:	650196.0230	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Left		

Controller Information			
Controller Type:	SAIA M90	Software Version:	v1.2.3

Test Meters					
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 3000FC	Voltage, Current	30460067	20-535174	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Left Hand Unit):



Service Side

Rear Side

Type (Damage, Seal or Corrosion)	Number	Comments

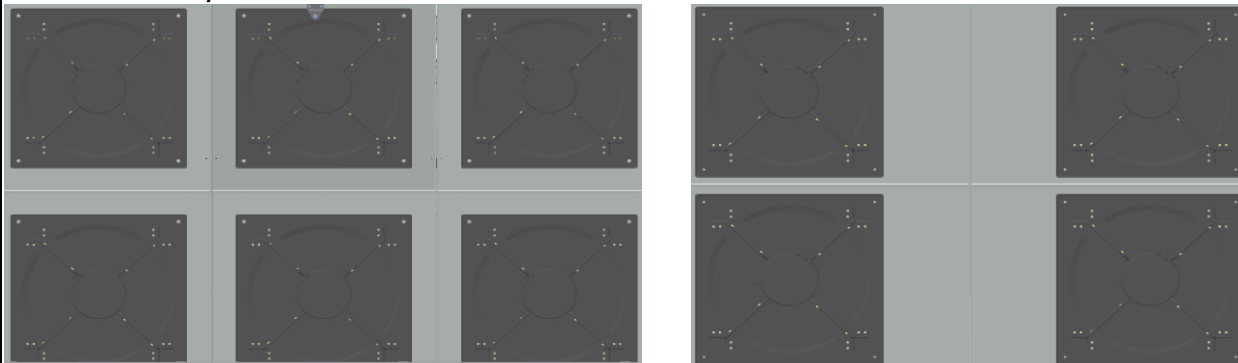
All Door Stops fitted and operating correctly? Yes / No
 Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 08

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

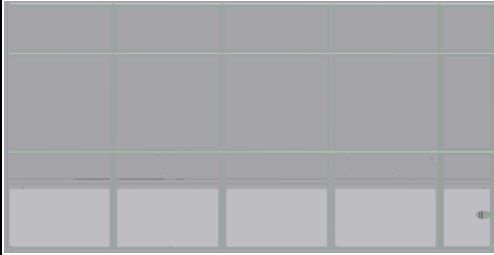
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 08

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	4 Pa	22026 m3/h	50.0 %	150 Pa
Return Air / Supply Air	18 Pa	33630 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

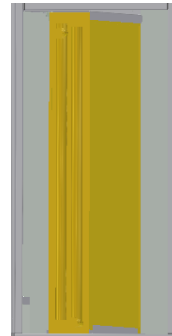
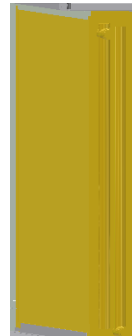
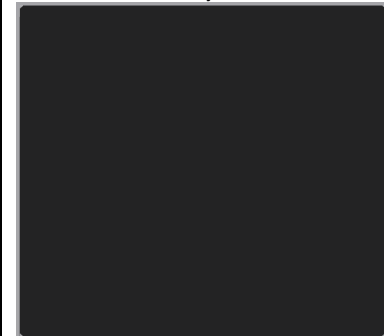


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 08



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 2673
 Adiabatic Operating Hours: 12
 Total Water Consumption: 4150

Voltage Readings (Calibrated Readings)

L1 -> N:	241	L2 -> N:	241	L3 -> N:	241
L1 -> L2:	421	L1 -> L3:	422	L2 -> L3:	421

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.20 A	L2:	1.30 A	L3:	1.20 A
Fan 2 Current:	L1:	1.30 A	L2:	1.30 A	L3:	1.30 A
Fan 3 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 4 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 5 Current:	L1:	1.20 A	L2:	1.30 A	L3:	1.20 A
Fan 6 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 2 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 3 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 4 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A

Notes:

BMS Heartbeat (Life Bit) lost causing an alarm and the IEC Unit to switch to Constant Pressure Mode, raised with Chartwells to review and correct.

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Lasse and Svein Olav Date: 18/05/2021
 Position: Engineer
 Signature: *Lasse and Svein Olav*

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH2 - IEC 01

Project Information			
Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information			
Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

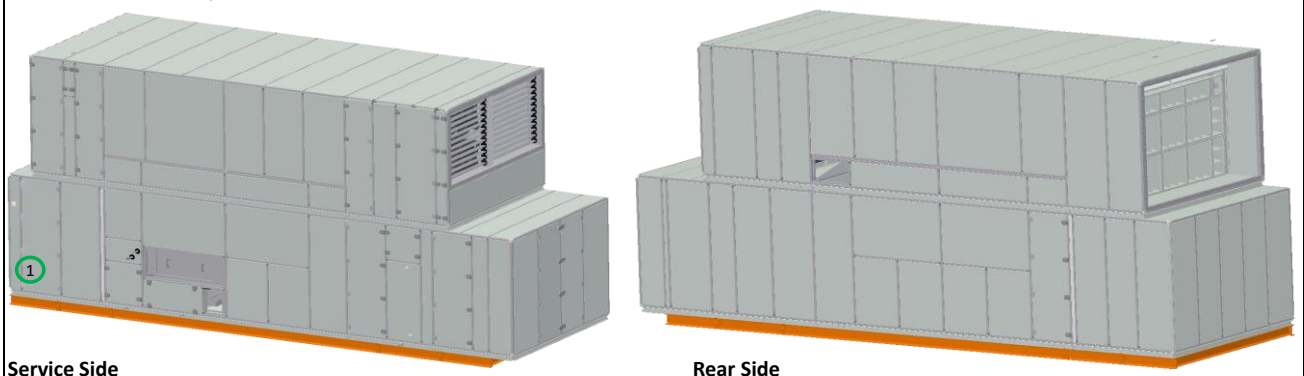
Equipment Information			
Unit Name:	C1 - DH2 - IEC 01		
Unit Serial Number:	650196.0010	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Left		

Controller Information			
Controller Type:	SAIA M90	Software Version:	v1.2.3

Test Meters					
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 3000FC	Voltage, Current	30460067	20-535174	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Left Hand Unit):



Type (Damage, Seal or Corrosion)	Number	Comments
Repair	1	Doorlock Replaced.

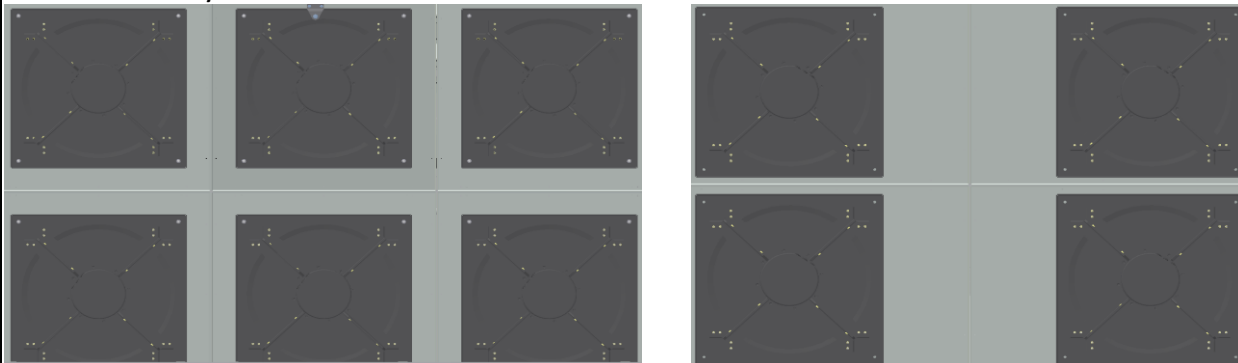
All Door Stops fitted and operating correctly? Yes / No
 Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH2 - IEC 01

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

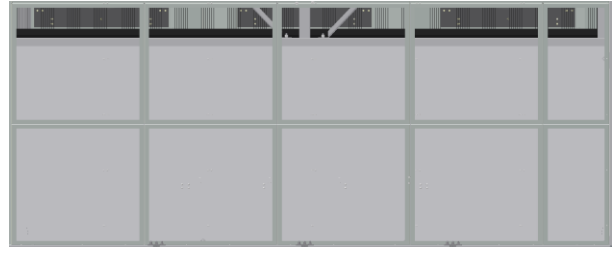
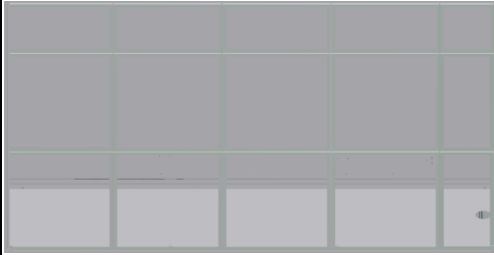
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH2 - IEC 01

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	13 Pa	21764 m3/h	50.0 %	150 Pa
Return Air / Supply Air	18 Pa	33323 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

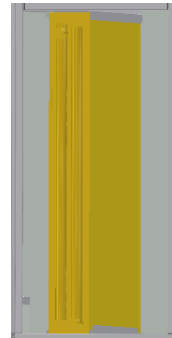
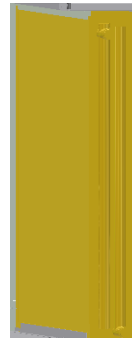
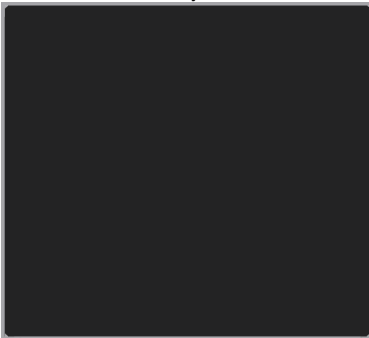


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH2 - IEC 01



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 2468
 Adiabatic Operating Hours: 13
 Total Water Consumption: 4403

Voltage Readings (Calibrated Readings)

L1 -> N:	241	L2 -> N:	241	L3 -> N:	242
L1 -> L2:	420	L1 -> L3:	420	L2 -> L3:	422

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 2 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 3 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 4 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 5 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 6 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 2 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 3 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 4 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A

Notes:

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Lasse and Svein Olav Date: 10/05/2021
 Position: Engineer
 Signature: *Lasse and Svein Olav*

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH2 - IEC 02

Project Information			
Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information			
Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

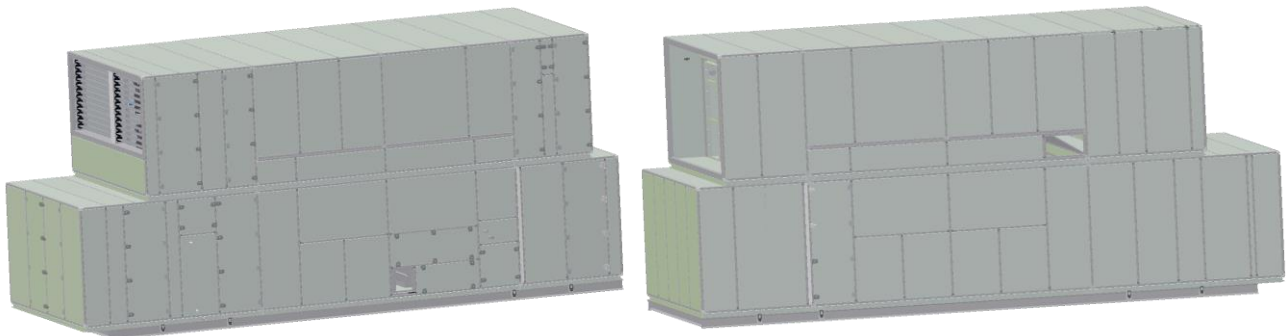
Equipment Information			
Unit Name:	C1 - DH2 - IEC 02		
Unit Serial Number:	650196.0020	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Right		

Controller Information			
Controller Type:	SAIA M90	Software Version:	v1.2.3

Test Meters					
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 3000FC	Voltage, Current	30460067	20-535174	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Right Hand Unit):



Service Side

Rear Side

Type (Damage, Seal or Corrosion)	Number	Comments

All Door Stops fitted and operating correctly? Yes / No

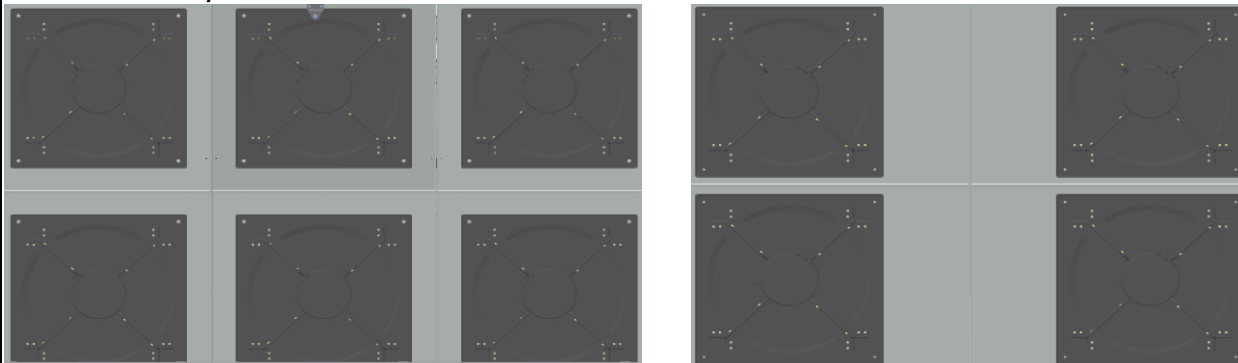
Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH2 - IEC 02

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

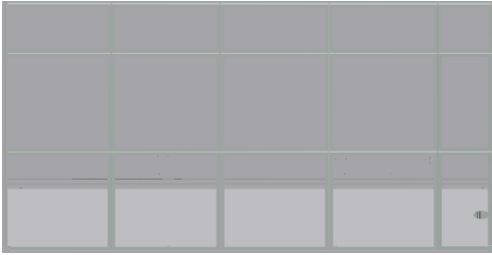
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH2 - IEC 02

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	4 Pa	22123 m3/h	50.0 %	150 Pa
Return Air / Supply Air	2 Pa	31478 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

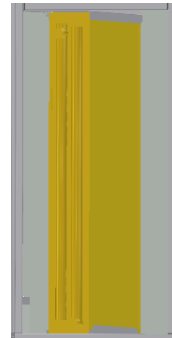
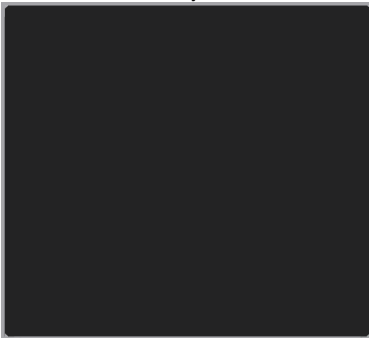


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH2 - IEC 02



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 1829
 Adiabatic Operating Hours: 21
 Total Water Consumption: 6620

Voltage Readings (Calibrated Readings)

L1 -> N:	242	L2 -> N:	242	L3 -> N:	242
L1 -> L2:	420	L1 -> L3:	421	L2 -> L3:	421

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 2 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 3 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 4 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 5 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 6 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 2 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 3 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 4 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A

Notes:

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Lasse and Svein Olav Date: 10/05/2021
 Position: Engineer
 Signature: *Lasse and Svein Olav*

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH2 - IEC 03

Project Information			
Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information			
Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

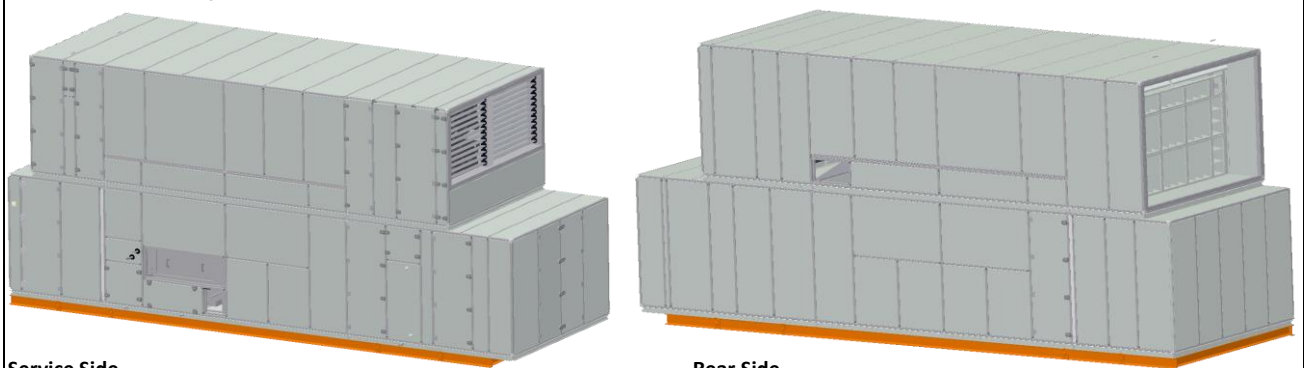
Equipment Information			
Unit Name:	C1 - DH2 - IEC 03		
Unit Serial Number:	650196.0030	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Left		

Controller Information			
Controller Type:	SAIA M90	Software Version:	v1.2.3

Test Meters					
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 3000FC	Voltage, Current	30460067	20-535174	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Left Hand Unit):



Service Side

Rear Side

Type (Damage, Seal or Corrosion)	Number	Comments

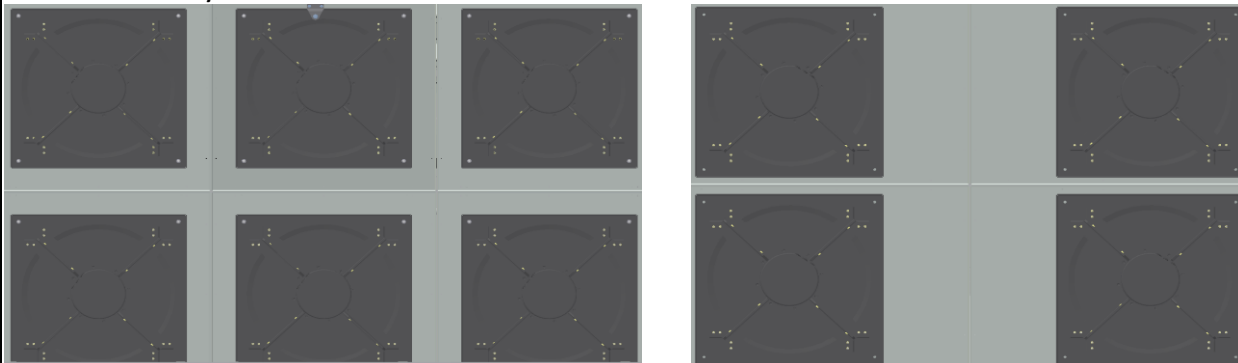
All Door Stops fitted and operating correctly? Yes / No
 Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH2 - IEC 03

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

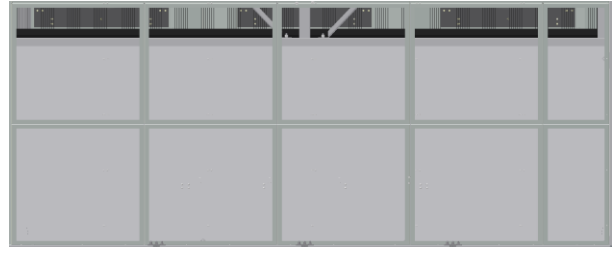
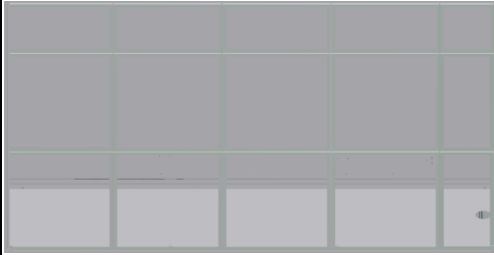
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH2 - IEC 03

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	9 Pa	21164 m3/h	50.0 %	150 Pa
Return Air / Supply Air	15 Pa	33630 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

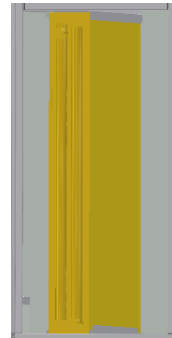
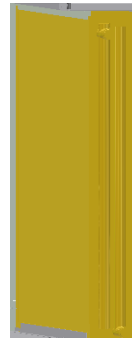
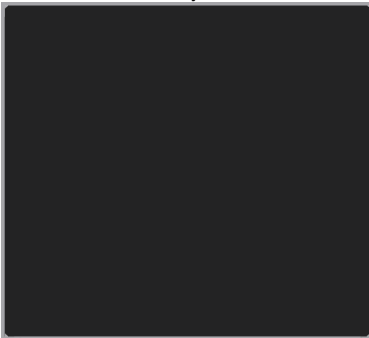


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH2 - IEC 03



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 1422
 Adiabatic Operating Hours: 16
 Total Water Consumption: 5496

Voltage Readings (Calibrated Readings)

L1 -> N:	242	L2 -> N:	242	L3 -> N:	242
L1 -> L2:	422	L1 -> L3:	422	L2 -> L3:	422

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 2 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.30 A
Fan 3 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 4 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.30 A
Fan 5 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 6 Current:	L1:	1.30 A	L2:	1.30 A	L3:	1.20 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 2 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 3 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 4 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A

Notes:

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Lasse and Svein Olav Date: 11/05/2021
 Position: Engineer
 Signature: *Lasse and Svein Olav*

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH2 - IEC 04

Project Information			
Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information			
Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

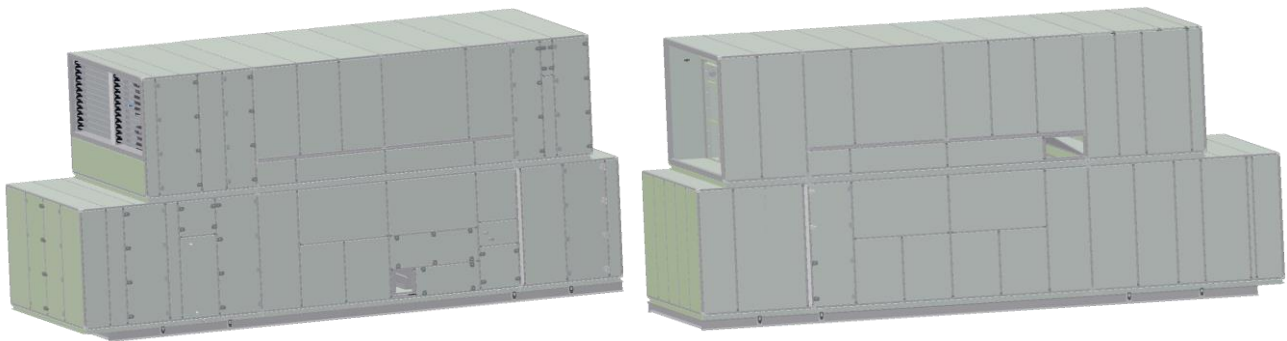
Equipment Information			
Unit Name:	C1 - DH2 - IEC 04		
Unit Serial Number:	650196.0060	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Right		

Controller Information			
Controller Type:	SAIA M90	Software Version:	v1.2.3

Test Meters					
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 3000FC	Voltage, Current	30460067	20-535174	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Right Hand Unit):



Service Side

Rear Side

Type (Damage, Seal or Corrosion)	Number	Comments

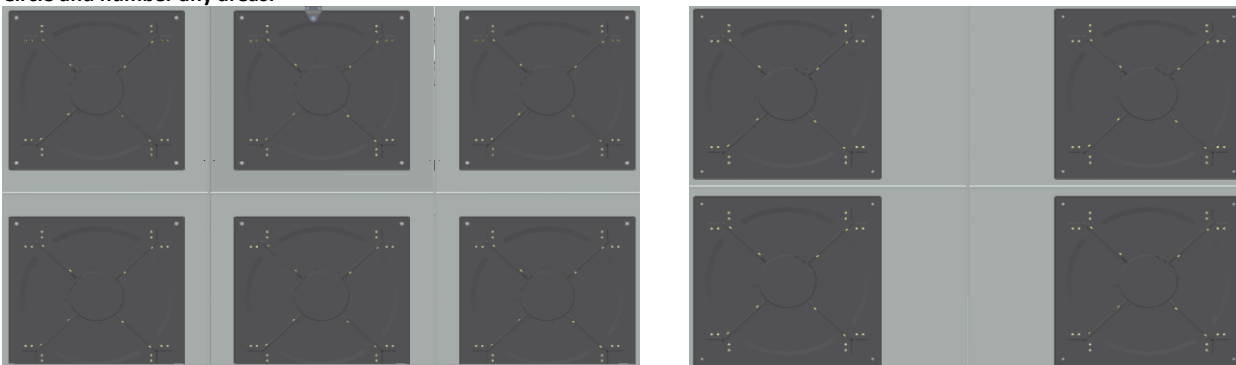
All Door Stops fitted and operating correctly? Yes / No
 Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH2 - IEC 04

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

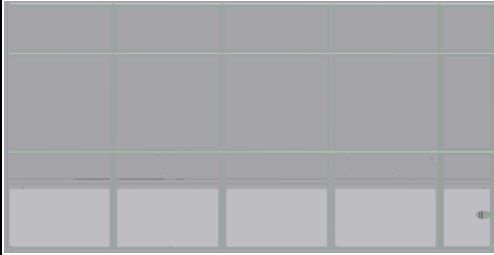
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH2 - IEC 04

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	8 Pa	21366 m3/h	50.0 %	150 Pa
Return Air / Supply Air	8 Pa	27788 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

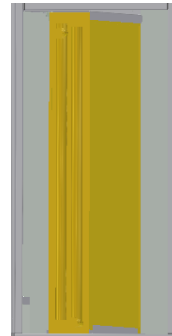
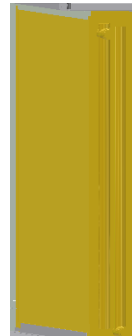
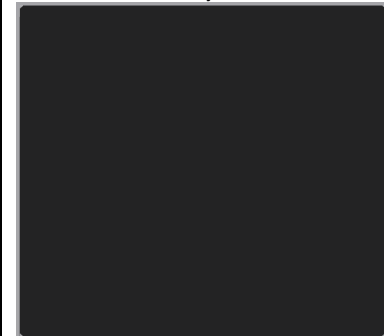


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH2 - IEC 04



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 1618
 Adiabatic Operating Hours: 10
 Total Water Consumption: 2746

Voltage Readings (Calibrated Readings)

L1 -> N:	242	L2 -> N:	242	L3 -> N:	242
L1 -> L2:	421	L1 -> L3:	421	L2 -> L3:	421

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 2 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 3 Current:	L1:	1.30 A	L2:	1.20 A	L3:	1.20 A
Fan 4 Current:	L1:	1.30 A	L2:	1.20 A	L3:	1.20 A
Fan 5 Current:	L1:	1.30 A	L2:	1.20 A	L3:	1.20 A
Fan 6 Current:	L1:	1.30 A	L2:	1.20 A	L3:	1.20 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 2 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 3 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 4 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A

Notes:

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Lasse and Svein Olav Date: 11/05/2021
 Position: Engineer
 Signature: *Lasse and Svein Olav*

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH2 - IEC 05

Project Information			
Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information			
Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

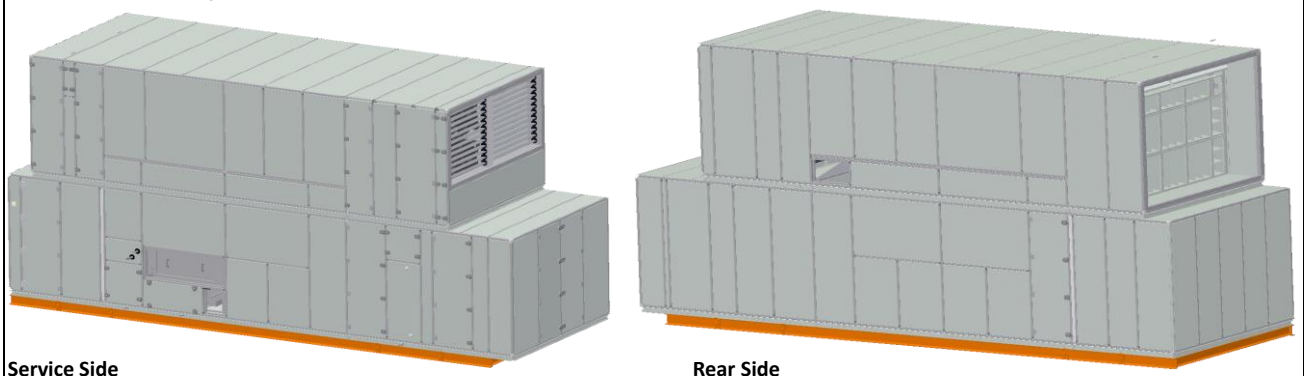
Equipment Information			
Unit Name:	C1 - DH2 - IEC 05		
Unit Serial Number:	650196.0070	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Left		

Controller Information			
Controller Type:	SAIA M90	Software Version:	v1.2.3

Test Meters					
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 3000FC	Voltage, Current	30460067	20-535174	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Left Hand Unit):



Type (Damage, Seal or Corrosion)	Number	Comments

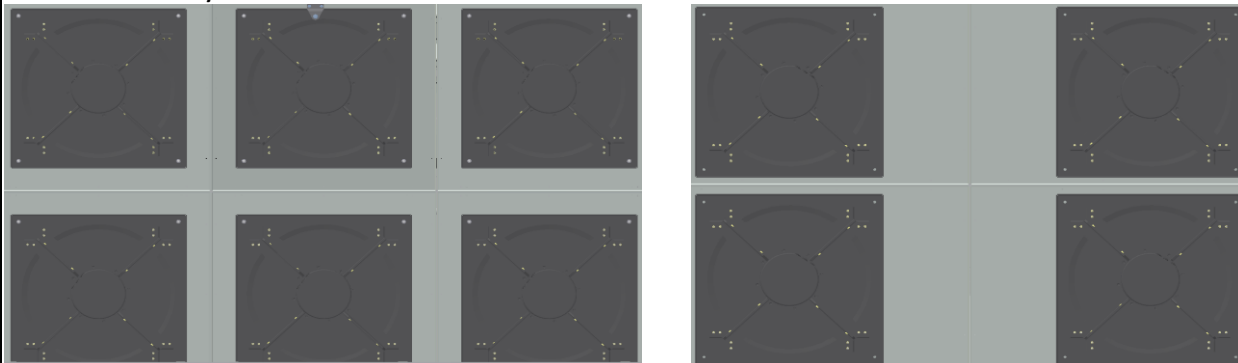
All Door Stops fitted and operating correctly? Yes / No
 Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH2 - IEC 05

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

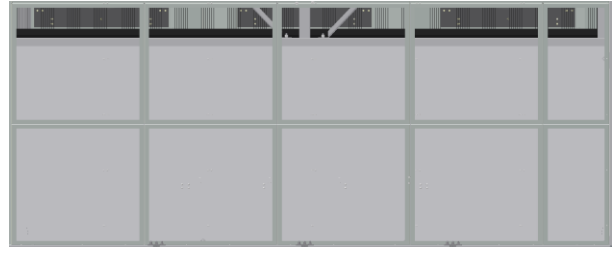
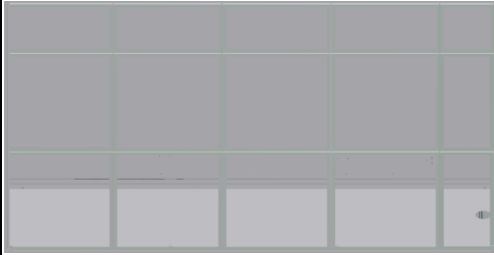
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH2 - IEC 05

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	5 Pa	20407 m3/h	50.0 %	150 Pa
Return Air / Supply Air	21 Pa	32440 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

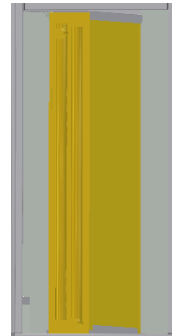
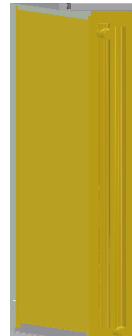
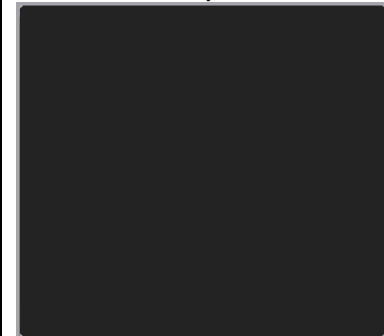


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH2 - IEC 05



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 1103
 Adiabatic Operating Hours: 9
 Total Water Consumption: 3035

Voltage Readings (Calibrated Readings)

L1 -> N:	241	L2 -> N:	242	L3 -> N:	241
L1 -> L2:	420	L1 -> L3:	420	L2 -> L3:	421

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.30 A	L2:	1.30 A	L3:	1.30 A
Fan 2 Current:	L1:	1.20 A	L2:	1.30 A	L3:	1.20 A
Fan 3 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 4 Current:	L1:	1.30 A	L2:	1.30 A	L3:	1.20 A
Fan 5 Current:	L1:	1.20 A	L2:	1.30 A	L3:	1.30 A
Fan 6 Current:	L1:	1.30 A	L2:	1.30 A	L3:	1.30 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.90 A	L2:	1.00 A	L3:	1.00 A
Fan 2 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 3 Current:	L1:	0.90 A	L2:	0.90 A	L3:	1.00 A
Fan 4 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A

Notes:

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Lasse and Svein Olav Date: 11/05/2021
 Position: Engineer
 Signature: *Lasse and Svein Olav*

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH2 - IEC 06

Project Information

Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information

Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

Equipment Information

Unit Name:	C1 - DH2 - IEC 06		
Unit Serial Number:	650196.0080	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Right		

Controller Information

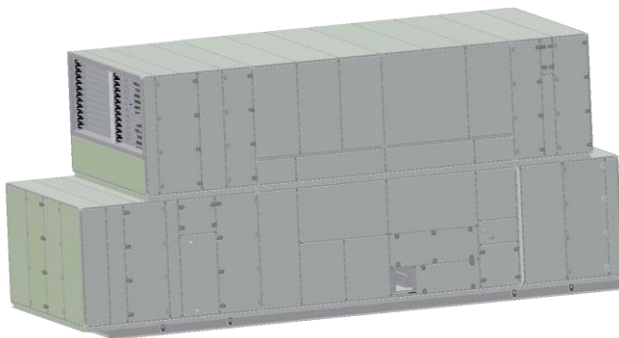
Controller Type:	SAIA M90	Software Version:	v1.2.3
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Test Meters

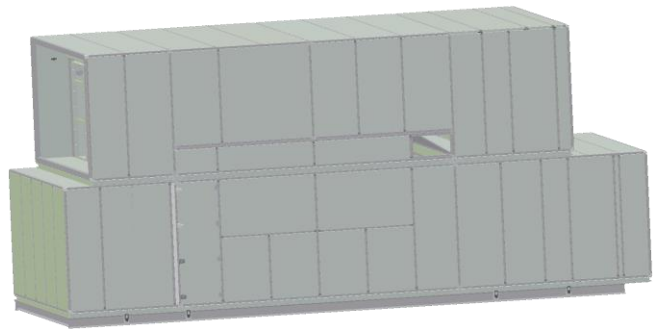
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 3000FC	Voltage, Current	30460067	20-535174	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Right Hand Unit):



Service Side



Rear Side

Type (Damage, Seal or Corrosion)	Number	Comments

All Door Stops fitted and operating correctly? Yes / No

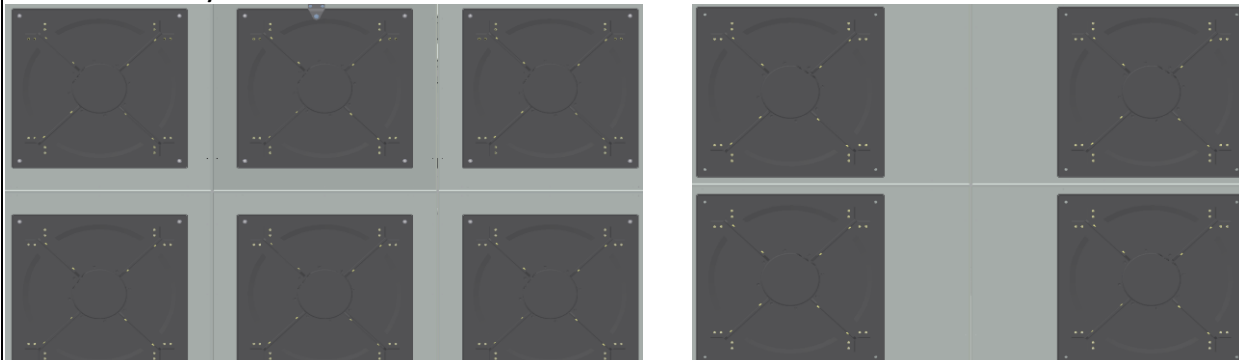
Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH2 - IEC 06

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

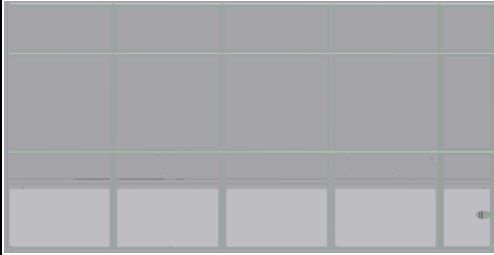
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH2 - IEC 06

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	8 Pa	21666 m3/h	50.0 %	150 Pa
Return Air / Supply Air	2 Pa	33680 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

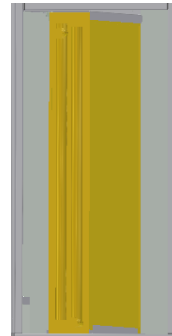
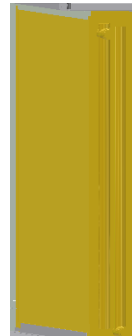
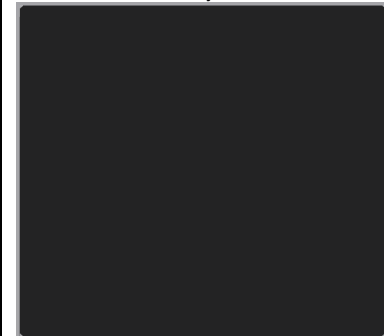


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH2 - IEC 06



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 1584
 Adiabatic Operating Hours: 11
 Total Water Consumption: 3504

Voltage Readings (Calibrated Readings)

L1 -> N:	241	L2 -> N:	241	L3 -> N:	241
L1 -> L2:	419	L1 -> L3:	420	L2 -> L3:	420

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 2 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 3 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 4 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 5 Current:	L1:	1.30 A	L2:	1.30 A	L3:	1.30 A
Fan 6 Current:	L1:	1.30 A	L2:	1.30 A	L3:	1.30 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 2 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 3 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 4 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A

Notes:

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Lasse and Svein Olav Date: 11/05/2021
 Position: Engineer
 Signature: *Lasse and Svein Olav*

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 01

Project Information

Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information

Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

Equipment Information

Unit Name:	C1 - DH1 - IEC 01		
Unit Serial Number:	650196.0050	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Left		

Controller Information

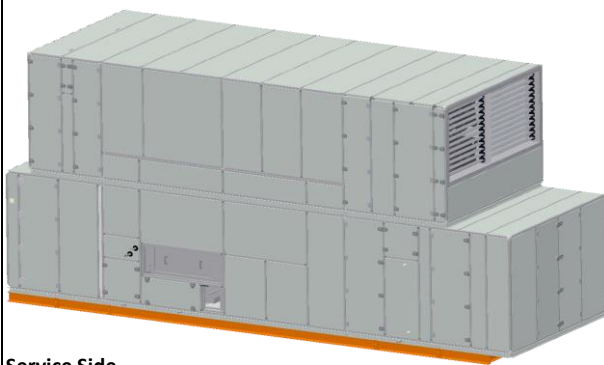
Controller Type:	SAIA M90	Software Version:	v1.2.3
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Test Meters

Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 3000FC	Voltage, Current	30460067	20-535174	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Left Hand Unit):



Service Side



Rear Side

Type (Damage, Seal or Corrosion)	Number	Comments

All Door Stops fitted and operating correctly? Yes / No

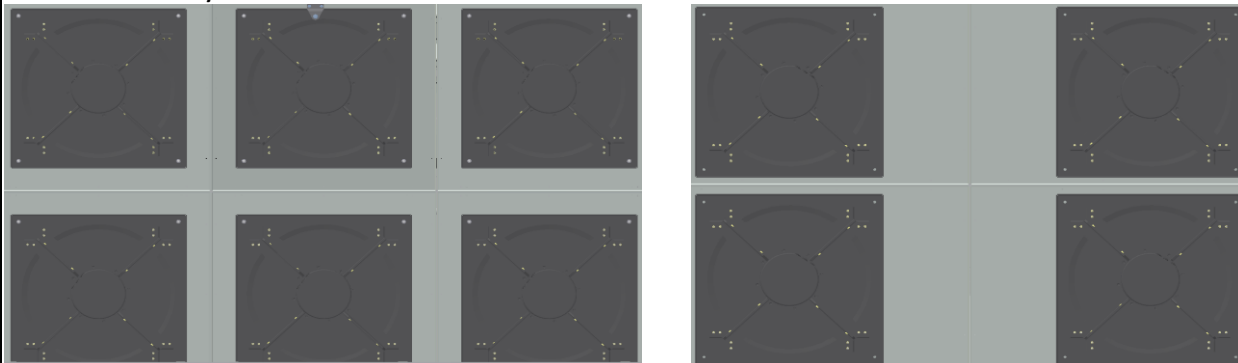
Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 01

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

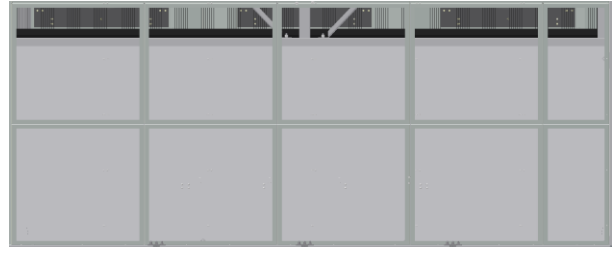
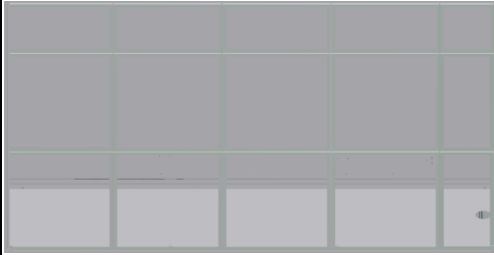
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 01

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	10 Pa	21797 m3/h	50.0 %	150 Pa
Return Air / Supply Air	9 Pa	32229 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

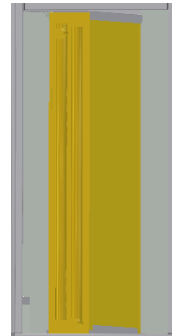
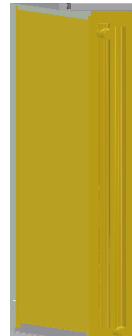
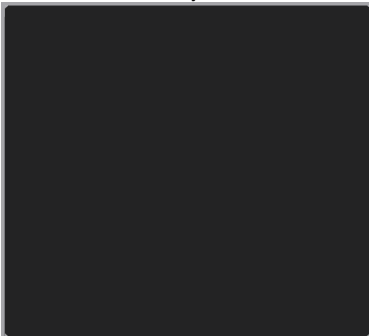


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH1 - IEC 01



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 1259
 Adiabatic Operating Hours: 11
 Total Water Consumption: 3464

Voltage Readings (Calibrated Readings)

L1 -> N:	242	L2 -> N:	242	L3 -> N:	242
L1 -> L2:	417	L1 -> L3:	420	L2 -> L3:	421

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 2 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 3 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 4 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 5 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 6 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 2 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 3 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 4 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A

Notes:

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Lasse and Svein Olav Date: 10/05/2021
 Position: Engineer
 Signature: *Lasse and Svein Olav*

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH3 - IEC 08

Project Information			
Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information			
Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

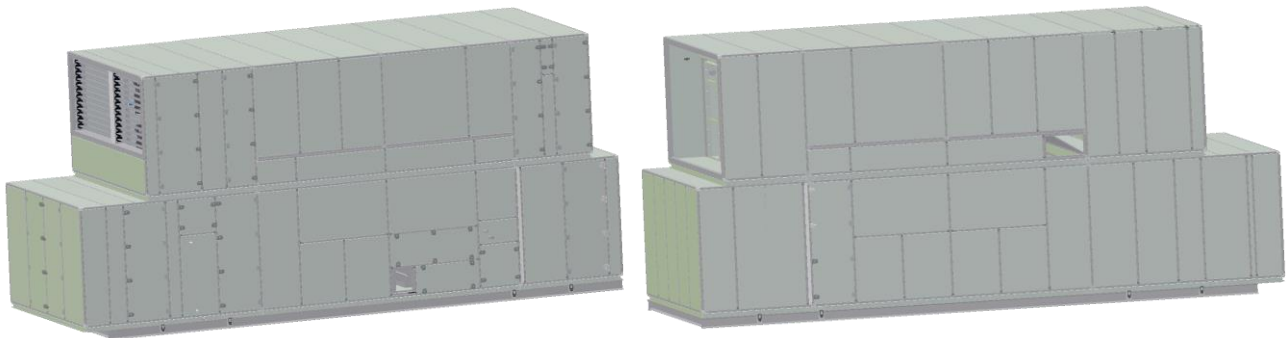
Equipment Information			
Unit Name:	C1 - DH3 - IEC 08		
Unit Serial Number:	650196.0040	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Right		

Controller Information			
Controller Type:	SAIA M90	Software Version:	v1.2.3

Test Meters					
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 3000FC	Voltage, Current	30460067	20-535174	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Right Hand Unit):



Service Side

Rear Side

Type (Damage, Seal or Corrosion)	Number	Comments

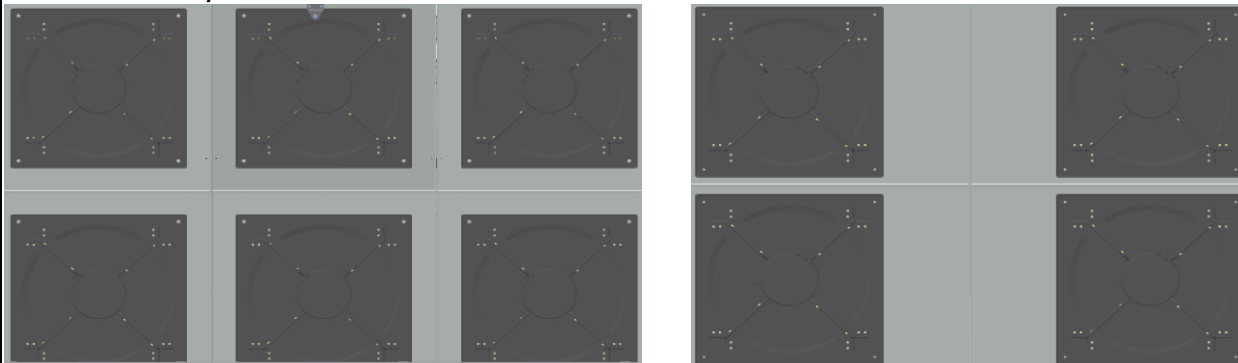
All Door Stops fitted and operating correctly? Yes / No
 Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH3 - IEC 08

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

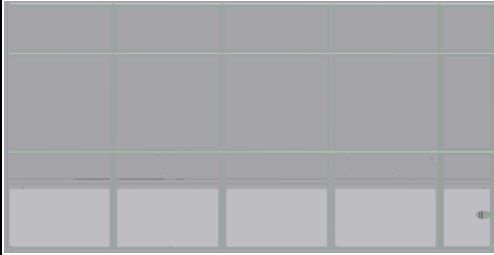
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH3 - IEC 08

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	3 Pa	22444 m3/h	50.0 %	150 Pa
Return Air / Supply Air	5 Pa	29343 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

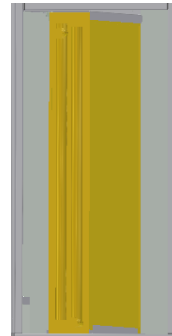
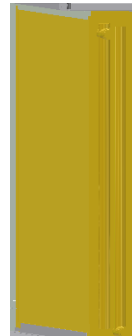
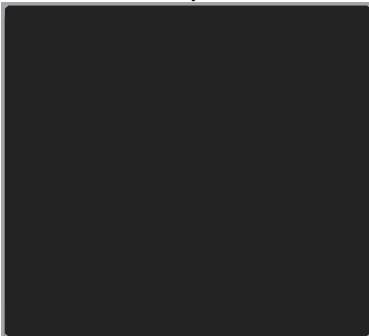


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C1 - DH3 - IEC 08



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 1414
 Adiabatic Operating Hours: 11
 Total Water Consumption: 3727

Voltage Readings (Calibrated Readings)

L1 -> N:	242	L2 -> N:	242	L3 -> N:	242
L1 -> L2:	421	L1 -> L3:	421	L2 -> L3:	422

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 2 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 3 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 4 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 5 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 6 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 2 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 3 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 4 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A

Notes:

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Lasse and Svein Olav Date: 10/05/2021
 Position: Engineer
 Signature: *Lasse and Svein Olav*

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 01

Project Information

Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information

Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

Equipment Information

Unit Name:	C2 - DH3 - IEC 01		
Unit Serial Number:	650196.0110	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Left		

Controller Information

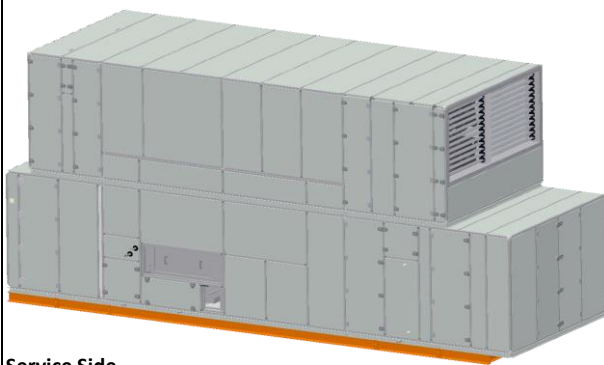
Controller Type:	SAIA M90	Software Version:	v1.2.3
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Test Meters

Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 374	Voltage, Current	1-204150	20-535173	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Left Hand Unit):



Service Side



Rear Side

Type (Damage, Seal or Corrosion)	Number	Comments

All Door Stops fitted and operating correctly? Yes / No

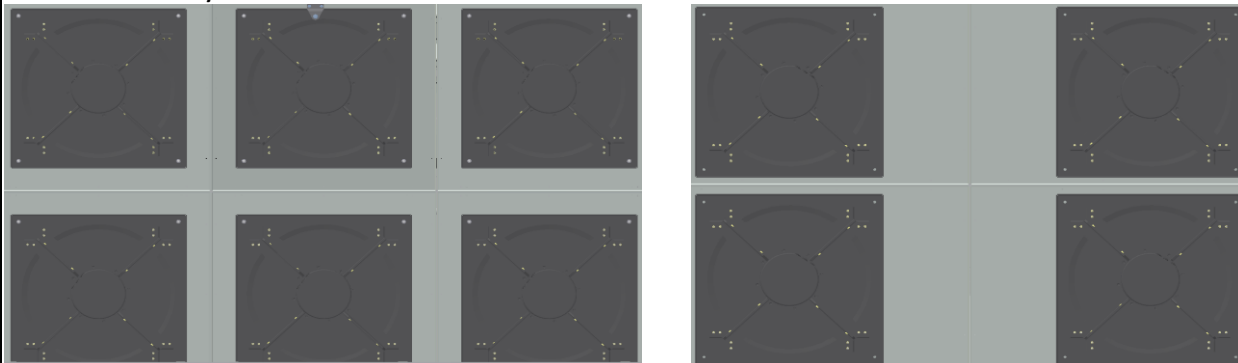
Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 01

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

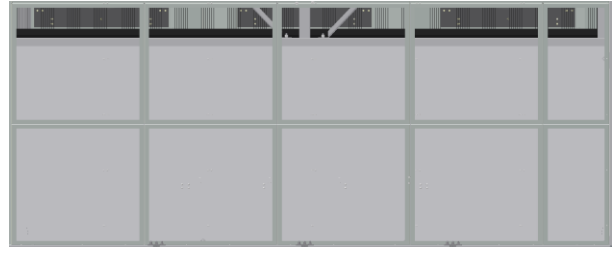
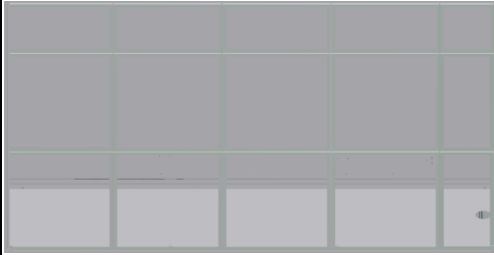
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 01

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	11 Pa	21467 m3/h	50.0 %	150 Pa
Return Air / Supply Air	14 Pa	30709 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

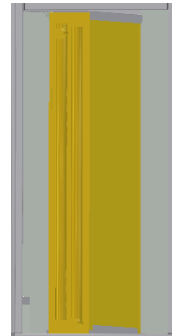
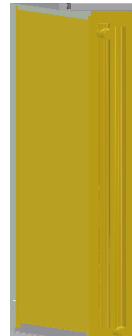
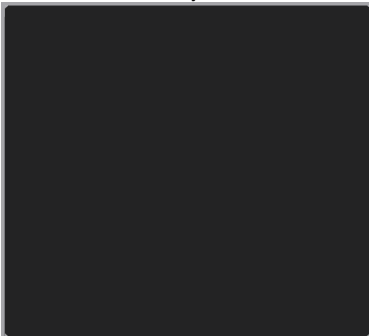


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 01



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 1826
 Adiabatic Operating Hours: 35
 Total Water Consumption: 6304

Voltage Readings (Calibrated Readings)

L1 -> N:	240	L2 -> N:	239	L3 -> N:	240
L1 -> L2:	414	L1 -> L3:	415	L2 -> L3:	414

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 2 Current:	L1:	1.10 A	L2:	1.20 A	L3:	1.20 A
Fan 3 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 4 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 5 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 6 Current:	L1:	1.20 A	L2:	1.10 A	L3:	1.20 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 2 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 3 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 4 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A

Notes:

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Björn and Pål Date: 18/05/2021
 Position: Engineer
 Signature: Björn and Pål

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 02

Project Information			
Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information			
Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

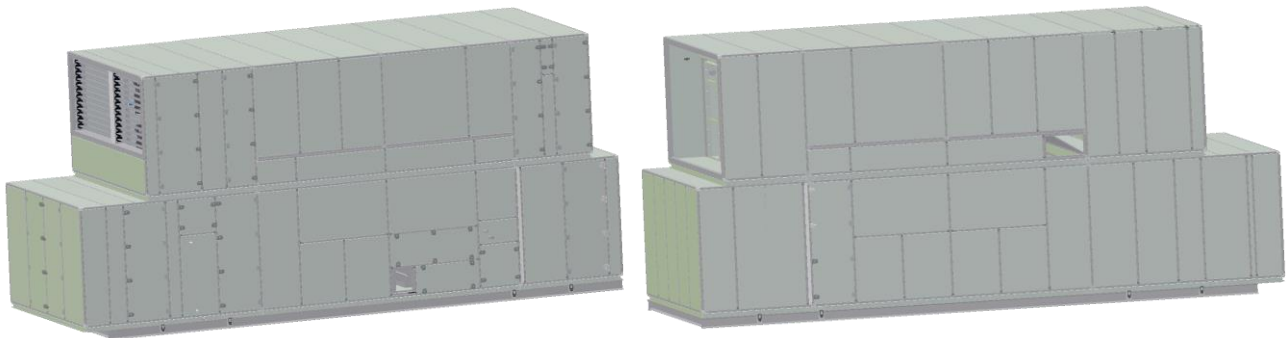
Equipment Information			
Unit Name:	C2 - DH3 - IEC 02		
Unit Serial Number:	650196.0140	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Right		

Controller Information			
Controller Type:	SAIA M90	Software Version:	v1.2.3

Test Meters					
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 374	Voltage, Current	1-204150	20-535173	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Right Hand Unit):



Service Side

Rear Side

Type (Damage, Seal or Corrosion)	Number	Comments

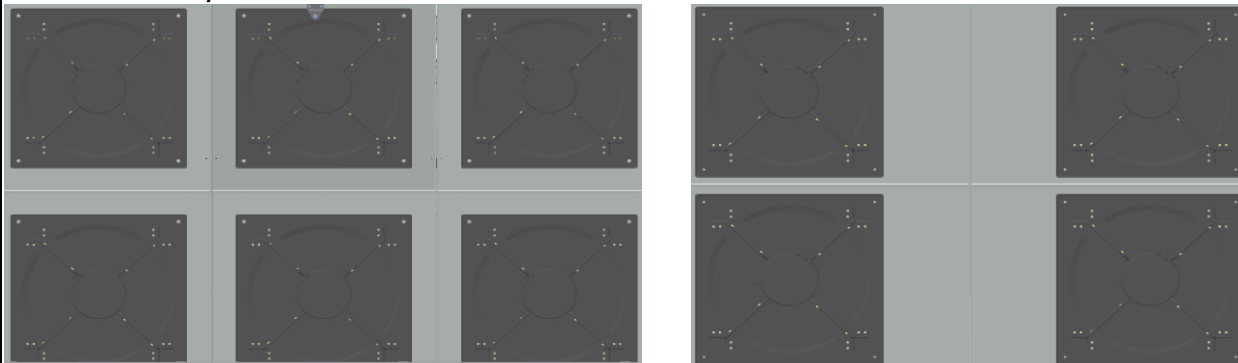
All Door Stops fitted and operating correctly? Yes / No
 Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 02

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

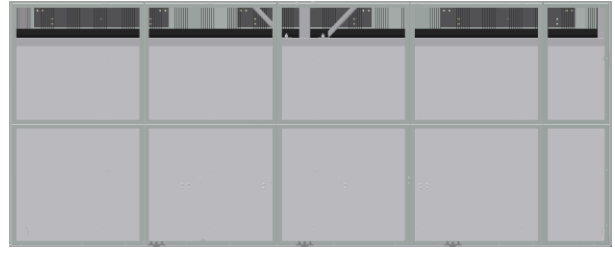
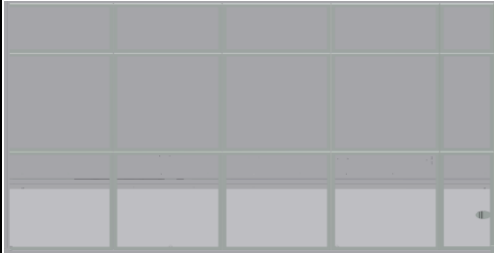
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 02

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	9 Pa	22918 m3/h	50.0 %	150 Pa
Return Air / Supply Air	9 Pa	33323 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

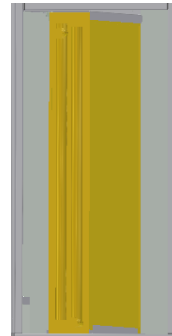
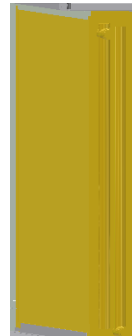
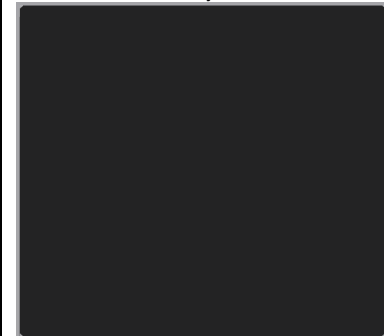


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 02



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 1338
 Adiabatic Operating Hours: 28
 Total Water Consumption: 6866

Voltage Readings (Calibrated Readings)

L1 -> N:	240	L2 -> N:	240	L3 -> N:	239
L1 -> L2:	415	L1 -> L3:	415	L2 -> L3:	415

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 2 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 3 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 4 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 5 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 6 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.30 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.00 A	L2:	0.90 A	L3:	0.90 A
Fan 2 Current:	L1:	0.90 A	L2:	1.00 A	L3:	0.90 A
Fan 3 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 4 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A

Notes:

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Björnarnar and Pál Date: 11/05/2021
 Position: Engineer
 Signature: Björnarnar and Pál

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 03

Project Information			
Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information			
Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

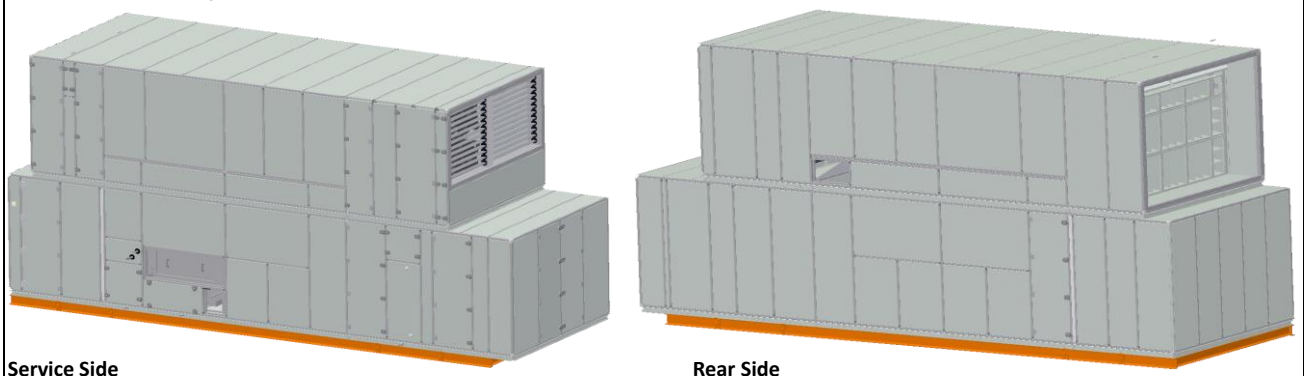
Equipment Information			
Unit Name:	C2 - DH3 - IEC 03		
Unit Serial Number:	650196.0150	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Left		

Controller Information			
Controller Type:	SAIA M90	Software Version:	v1.2.3

Test Meters					
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 374	Voltage, Current	1-204150	20-535173	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Left Hand Unit):



Service Side

Rear Side

Type (Damage, Seal or Corrosion)	Number	Comments

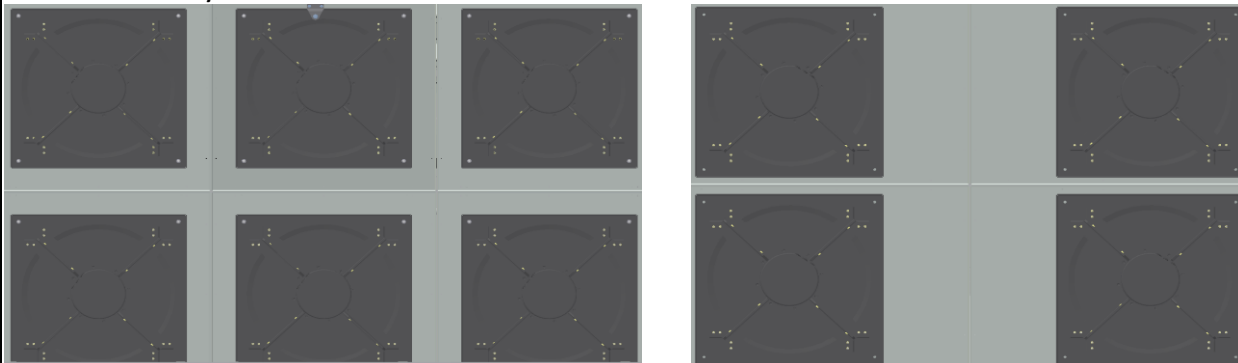
All Door Stops fitted and operating correctly? Yes / No
 Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 03

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

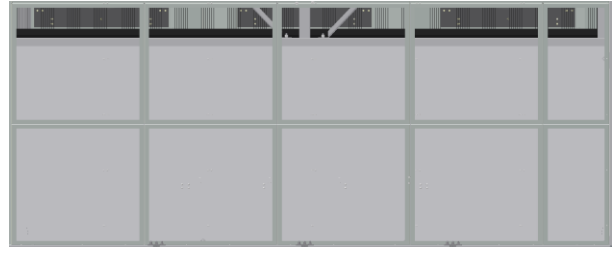
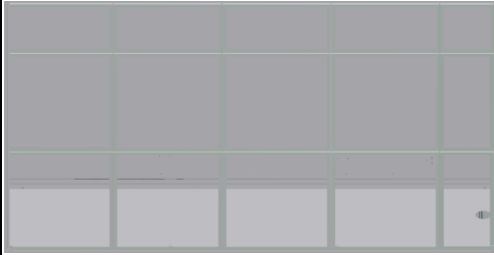
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 03

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	10 Pa	20720 m3/h	50.0 %	150 Pa
Return Air / Supply Air	13 Pa	34680 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

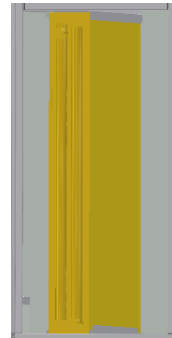
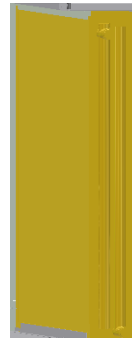
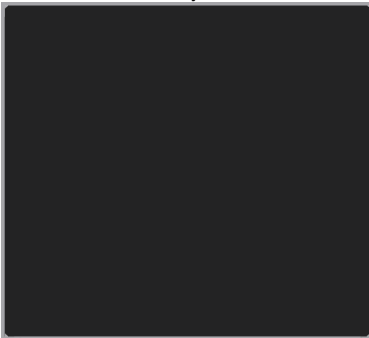


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 03



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 1606
 Adiabatic Operating Hours: 23
 Total Water Consumption: 5418

Voltage Readings (Calibrated Readings)

L1 -> N:	240	L2 -> N:	240	L3 -> N:	241
L1 -> L2:	415	L1 -> L3:	416	L2 -> L3:	416

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.24 A	L2:	1.22 A	L3:	1.26 A
Fan 2 Current:	L1:	1.22 A	L2:	1.23 A	L3:	1.26 A
Fan 3 Current:	L1:	1.22 A	L2:	1.21 A	L3:	1.19 A
Fan 4 Current:	L1:	1.24 A	L2:	1.22 A	L3:	1.18 A
Fan 5 Current:	L1:	1.19 A	L2:	1.20 A	L3:	1.21 A
Fan 6 Current:	L1:	1.18 A	L2:	1.19 A	L3:	1.21 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.98 A	L2:	0.90 A	L3:	0.91 A
Fan 2 Current:	L1:	0.90 A	L2:	0.95 A	L3:	0.90 A
Fan 3 Current:	L1:	0.92 A	L2:	0.93 A	L3:	0.90 A
Fan 4 Current:	L1:	0.94 A	L2:	0.93 A	L3:	0.92 A

Notes:

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Bjørnar and Pål Date: 12/05/2021
 Position: Engineer
 Signature: *Bjørnar and Pål*

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 04

Project Information			
Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information			
Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

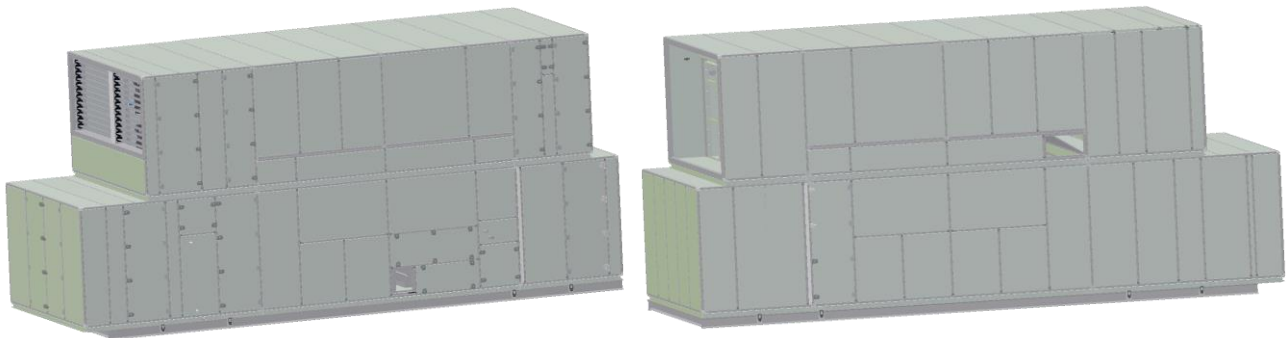
Equipment Information			
Unit Name:	C2 - DH3 - IEC 04		
Unit Serial Number:	650196.0160	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Right		

Controller Information			
Controller Type:	SAIA M90	Software Version:	v1.2.3

Test Meters					
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 374	Voltage, Current	1-204150	20-535173	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Right Hand Unit):



Service Side

Rear Side

Type (Damage, Seal or Corrosion)	Number	Comments

All Door Stops fitted and operating correctly? Yes / No

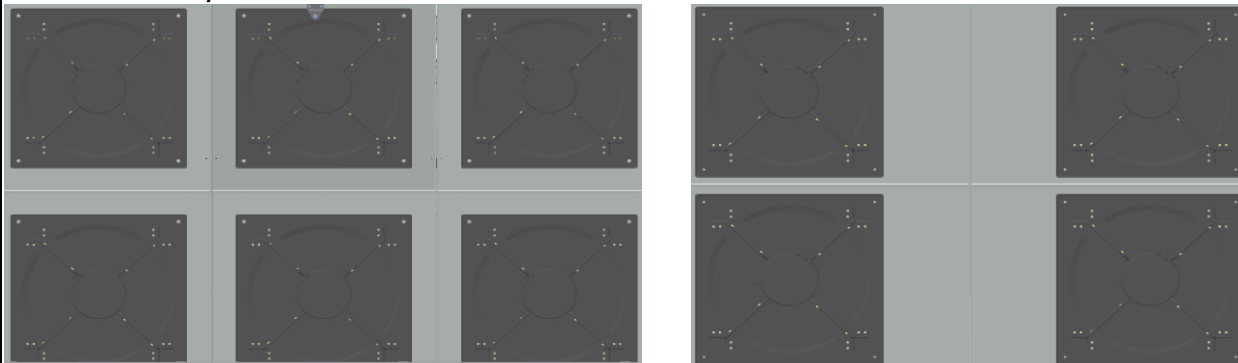
Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 04

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

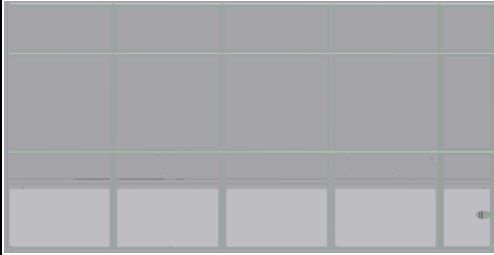
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 04

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	9 Pa	22284 m3/h	50.0 %	150 Pa
Return Air / Supply Air	5 Pa	32440 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

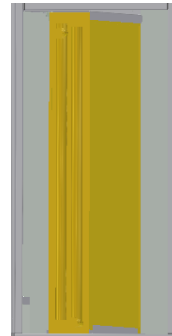
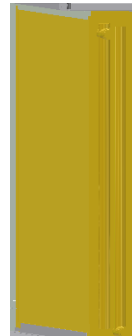
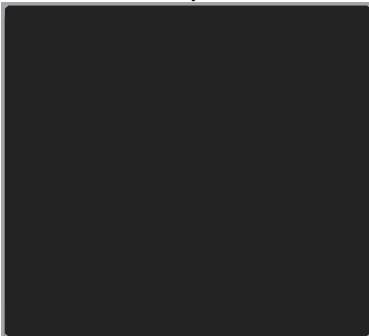


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 04



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 1738
 Adiabatic Operating Hours: 16
 Total Water Consumption: 5069

Voltage Readings (Calibrated Readings)

L1 -> N:	239	L2 -> N:	239	L3 -> N:	240
L1 -> L2:	414	L1 -> L3:	415	L2 -> L3:	414

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.18 A	L2:	1.22 A	L3:	1.25 A
Fan 2 Current:	L1:	1.18 A	L2:	1.20 A	L3:	1.23 A
Fan 3 Current:	L1:	1.19 A	L2:	1.25 A	L3:	1.19 A
Fan 4 Current:	L1:	1.15 A	L2:	1.22 A	L3:	1.24 A
Fan 5 Current:	L1:	1.14 A	L2:	1.19 A	L3:	1.26 A
Fan 6 Current:	L1:	1.18 A	L2:	1.22 A	L3:	1.25 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.93 A
Fan 2 Current:	L1:	0.90 A	L2:	0.91 A	L3:	0.94 A
Fan 3 Current:	L1:	0.87 A	L2:	0.90 A	L3:	0.93 A
Fan 4 Current:	L1:	0.88 A	L2:	0.91 A	L3:	0.89 A

Notes:

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Björn and Pål Date: 11/05/2021
 Position: Engineer
 Signature: Björn and Pål

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 05

Project Information			
Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information			
Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

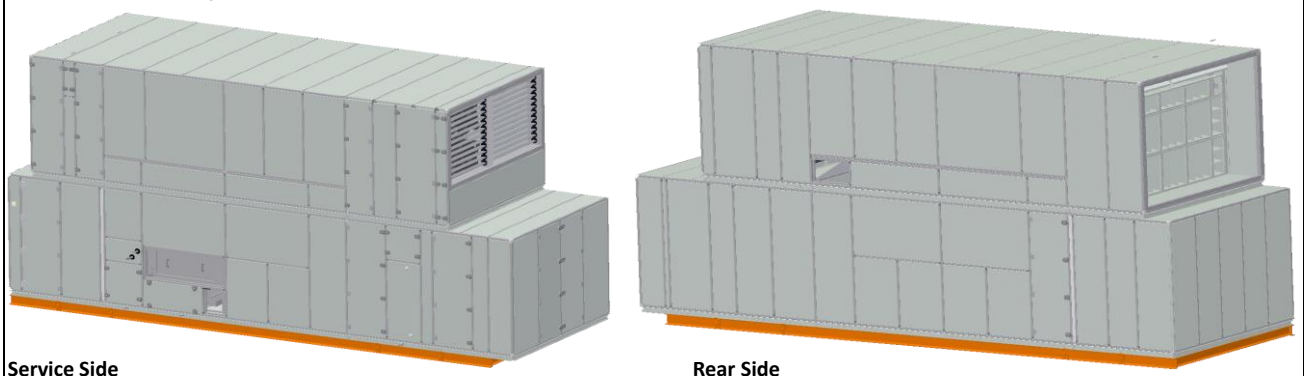
Equipment Information			
Unit Name:	C2 - DH3 - IEC 05		
Unit Serial Number:	650196.0130	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Left		

Controller Information			
Controller Type:	SAIA M90	Software Version:	v1.2.3

Test Meters					
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 374	Voltage, Current	1-204150	20-535173	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Left Hand Unit):



Service Side

Rear Side

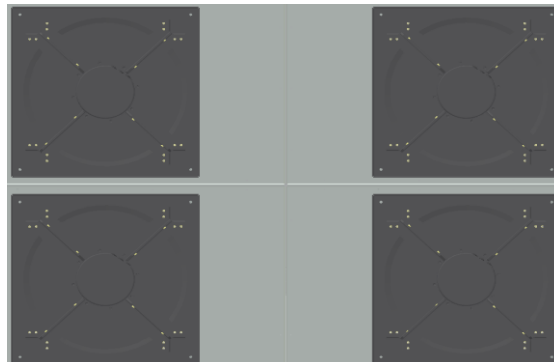
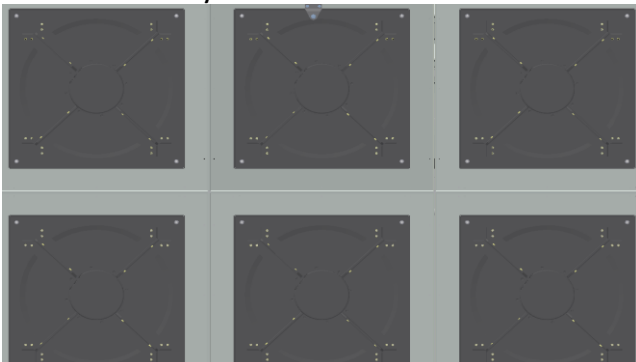
Type (Damage, Seal or Corrosion)	Number	Comments

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 05

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

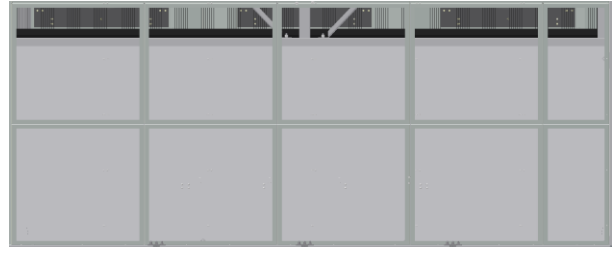
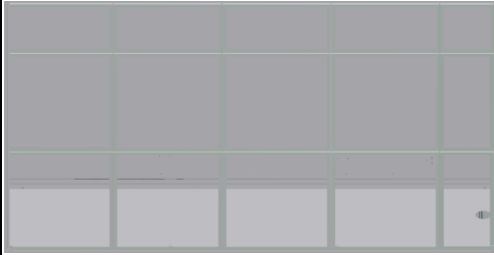
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 05

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	7 Pa	22688 m3/h	50.0 %	150 Pa
Return Air / Supply Air	11 Pa	32755 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

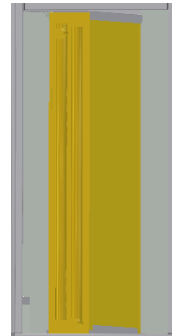
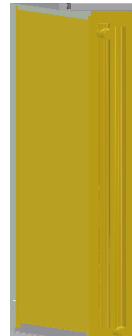
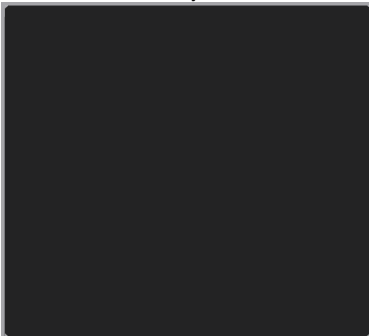


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 05



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 2082
 Adiabatic Operating Hours: 24
 Total Water Consumption: 6331

Voltage Readings (Calibrated Readings)

L1 -> N:	239	L2 -> N:	239	L3 -> N:	240
L1 -> L2:	414	L1 -> L3:	414	L2 -> L3:	414

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.30 A	L2:	1.20 A	L3:	1.30 A
Fan 2 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.30 A
Fan 3 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 4 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 5 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 6 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 2 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 3 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 4 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A

Notes:

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Bjørnar and Pål Date: 18/05/2021
 Position: Engineer
 Signature: *Bjørnar and Pål*

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 06

Project Information

Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information

Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

Equipment Information

Unit Name:	C2 - DH3 - IEC 06		
Unit Serial Number:	650196.0120	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Right		

Controller Information

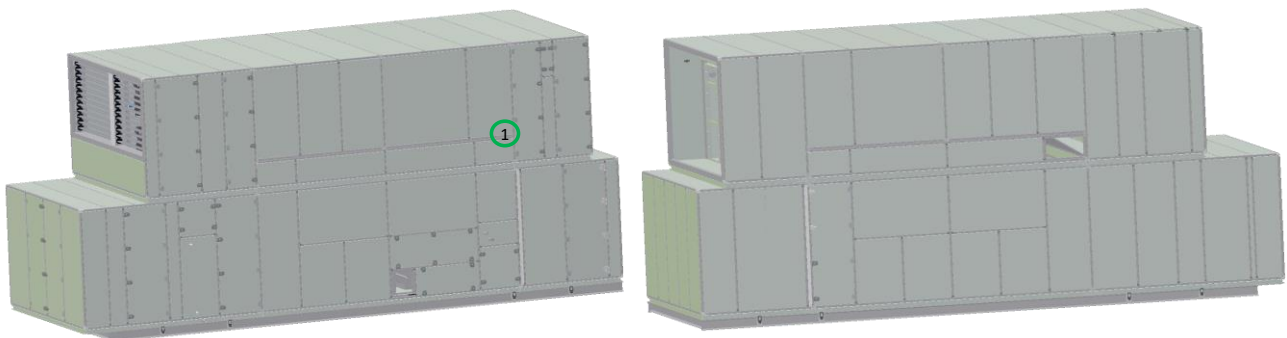
Controller Type:	SAIA M90	Software Version:	v1.2.3
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Test Meters

Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 374	Voltage, Current	1-204150	20-535173	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Right Hand Unit):



Service Side

Rear Side

Type (Damage, Seal or Corrosion)	Number	Comments
Repair	1	Replaced the Hex Temperature Sensor

All Door Stops fitted and operating correctly? Yes / No

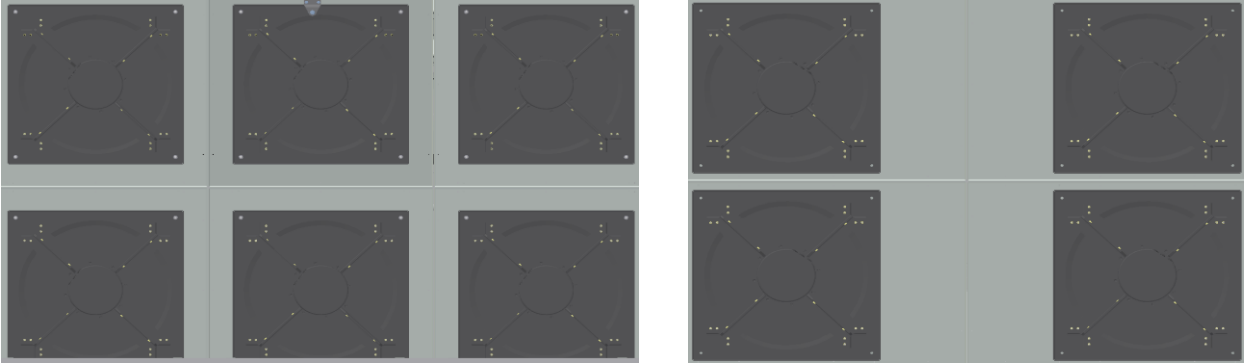
Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 06

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

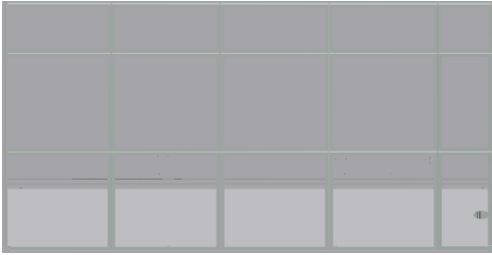
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 06

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	3 Pa	22540 m3/h	50.0 %	150 Pa
Return Air / Supply Air	4 Pa	31909 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

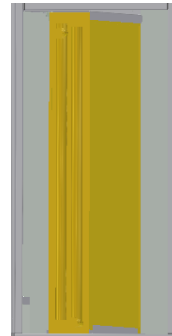
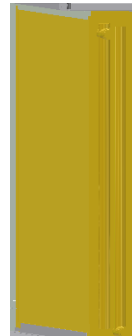
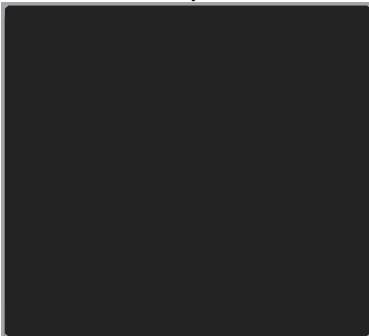


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 06



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 1401
 Adiabatic Operating Hours: 15
 Total Water Consumption: 2729

Voltage Readings (Calibrated Readings)

L1 -> N:	239	L2 -> N:	239	L3 -> N:	239
L1 -> L2:	415	L1 -> L3:	414	L2 -> L3:	414

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.10 A	L2:	1.20 A	L3:	1.20 A
Fan 2 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 3 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 4 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 5 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 6 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 2 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 3 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 4 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A

Notes:

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Björn and Pål Date: 18/05/2021
 Position: Engineer
 Signature: Björn and Pål

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 07

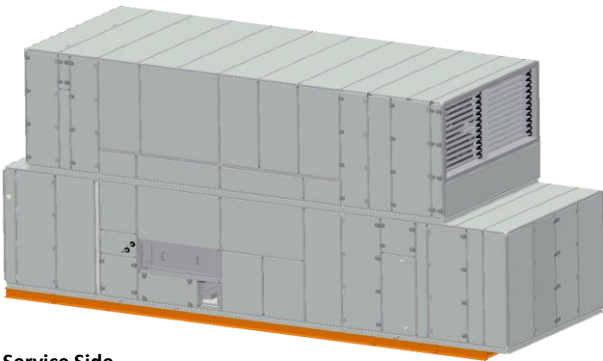

Project Information			
Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information			
Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

Equipment Information			
Unit Name:	C2 - DH3 - IEC 07		
Unit Serial Number:	650196.0090	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Left		

Controller Information			
Controller Type:	SAIA M90	Software Version:	v1.2.3

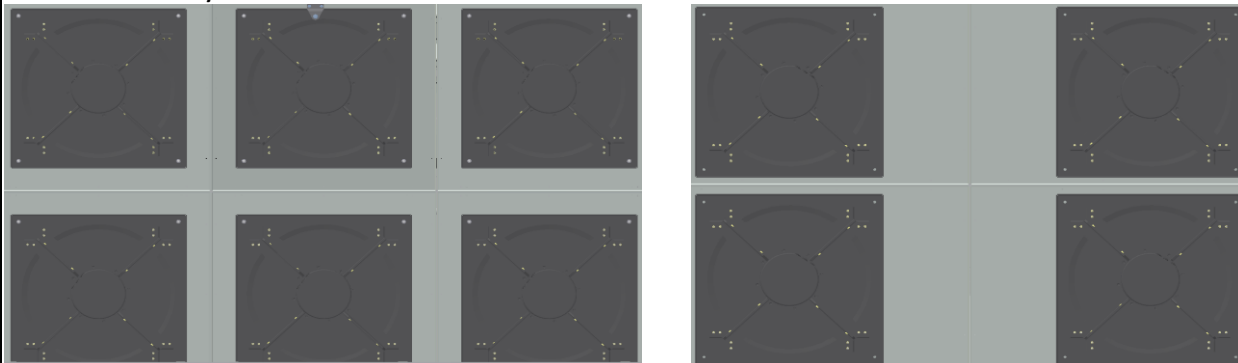
Test Meters					
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 374	Voltage, Current	1-204150	20-535173	08/07/2020	08/07/2021

3. Overall Unit		
Circle and number any areas (Left Hand Unit):		
 <p>Service Side</p>	 <p>Rear Side</p>	
Type (Damage, Seal or Corrosion)	Number	Comments
All Door Stops fitted and operating correctly? Yes / No Alarm, Event & Maintenance Logs checked and OK? Yes / No		
Notes:		

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 07

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

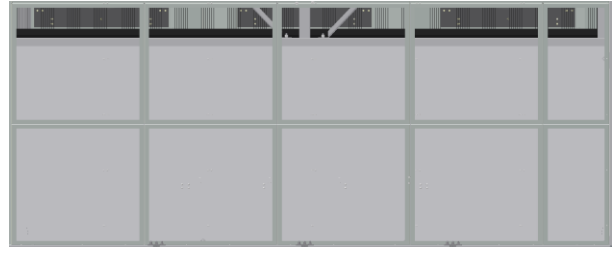
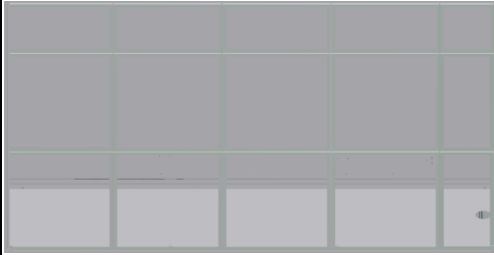
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 07

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	7 Pa	21666 m3/h	50.0 %	150 Pa
Return Air / Supply Air	4 Pa	32545 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

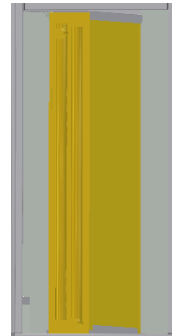
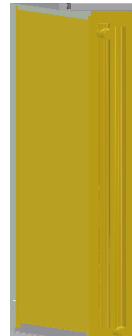
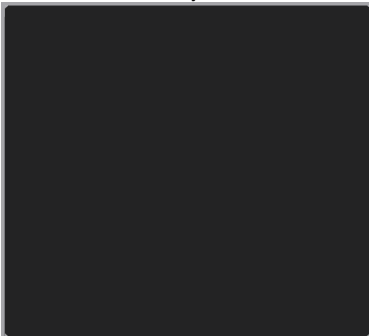


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 07



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 1405
 Adiabatic Operating Hours: 21
 Total Water Consumption: 5087

Voltage Readings (Calibrated Readings)

L1 -> N:	240	L2 -> N:	240	L3 -> N:	240
L1 -> L2:	415	L1 -> L3:	415	L2 -> L3:	416

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 2 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 3 Current:	L1:	1.10 A	L2:	1.20 A	L3:	1.10 A
Fan 4 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 5 Current:	L1:	1.10 A	L2:	1.20 A	L3:	1.20 A
Fan 6 Current:	L1:	1.20 A	L2:	1.10 A	L3:	1.20 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.80 A
Fan 2 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 3 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 4 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A

Notes:

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Björn and Pål Date: 18/05/2021
 Position: Engineer
 Signature: Björn and Pål

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 08

Project Information			
Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information			
Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

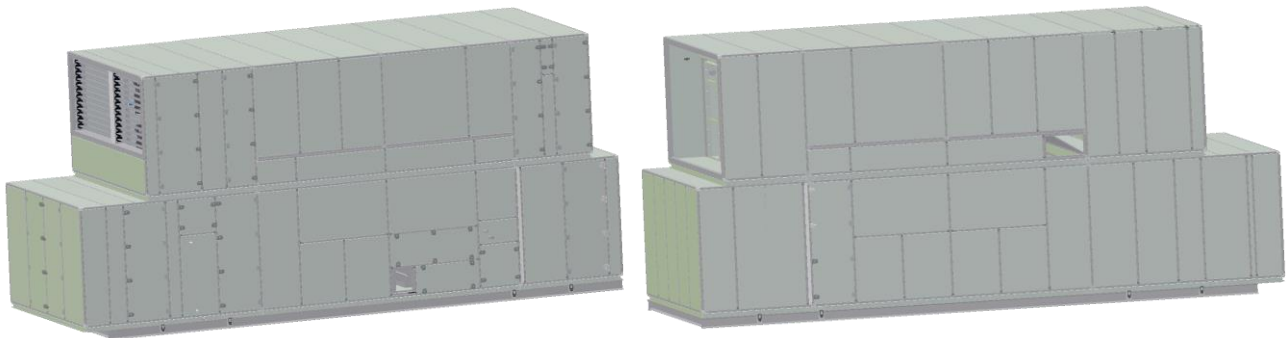
Equipment Information			
Unit Name:	C2 - DH3 - IEC 08		
Unit Serial Number:	650196.0100	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Right		

Controller Information			
Controller Type:	SAIA M90	Software Version:	v1.2.3

Test Meters					
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 374	Voltage, Current	1-204150	20-535173	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Right Hand Unit):



Service Side

Rear Side

Type (Damage, Seal or Corrosion)	Number	Comments

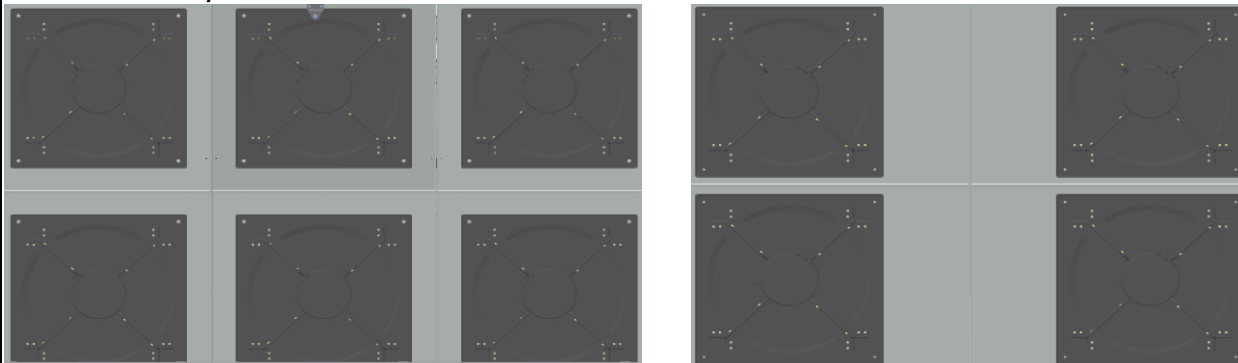
All Door Stops fitted and operating correctly? Yes / No
 Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 08

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

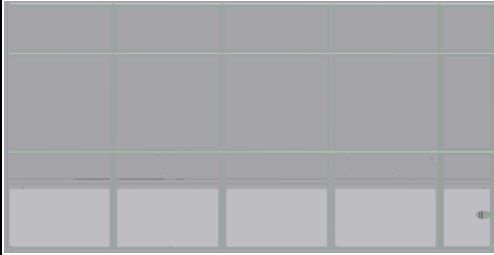
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 08

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	11 Pa	21333 m3/h	50.0 %	150 Pa
Return Air / Supply Air	6 Pa	30429 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

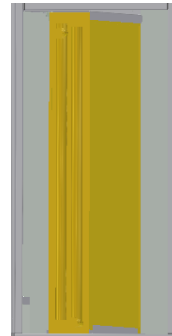
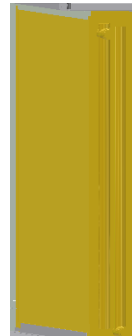
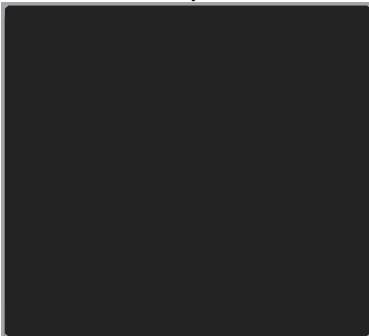


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH3 - IEC 08



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 1837
 Adiabatic Operating Hours: 24
 Total Water Consumption: 5797

Voltage Readings (Calibrated Readings)

L1 -> N:	240	L2 -> N:	240	L3 -> N:	240
L1 -> L2:	416	L1 -> L3:	414	L2 -> L3:	416

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.20 A	L2:	1.10 A	L3:	1.20 A
Fan 2 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A
Fan 3 Current:	L1:	1.30 A	L2:	1.30 A	L3:	1.20 A
Fan 4 Current:	L1:	1.30 A	L2:	1.20 A	L3:	1.30 A
Fan 5 Current:	L1:	1.30 A	L2:	1.30 A	L3:	1.10 A
Fan 6 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 2 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 3 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A
Fan 4 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.90 A

Notes:

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Björn and Pål Date: 18/05/2021
 Position: Engineer
 Signature: Björn and Pål

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 01

Project Information			
Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information			
Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

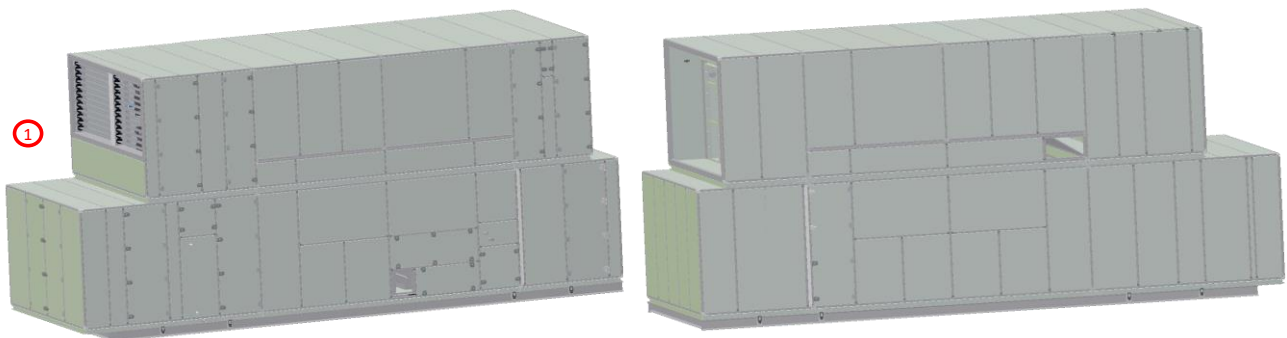
Equipment Information			
Unit Name:	C2 - DH4 - IEC 01		
Unit Serial Number:	650196.0320	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Right		

Controller Information			
Controller Type:	SAIA M90	Software Version:	v1.2.3

Test Meters					
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 374	Voltage, Current	1-204150	20-535173	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Right Hand Unit):



Type (Damage, Seal or Corrosion)	Number	Comments
Seal	1	Water Leak from the Exhaust Ductwork Drain Pipe Seal.

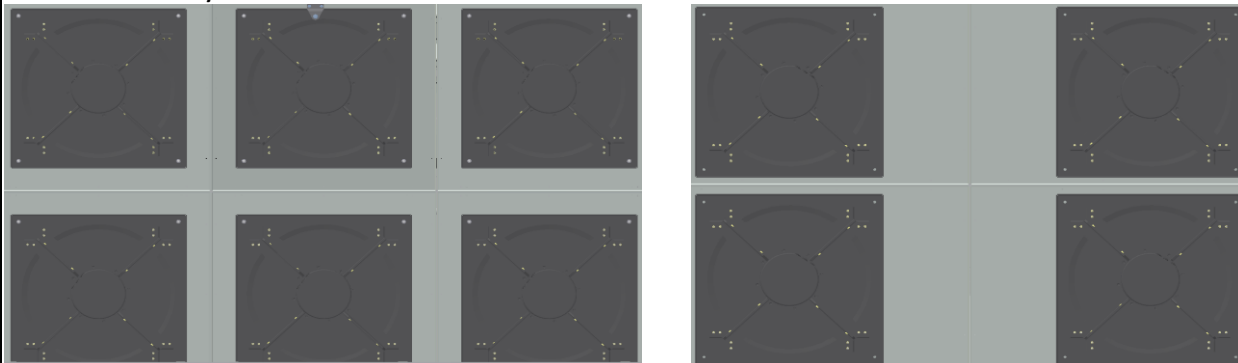
All Door Stops fitted and operating correctly? Yes / No
 Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 01

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

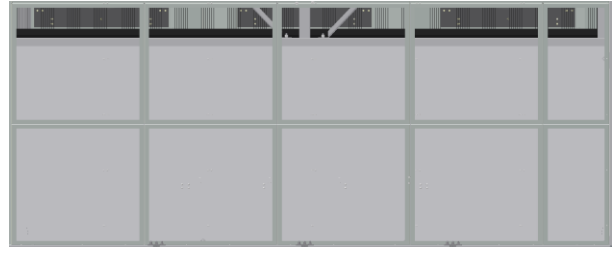
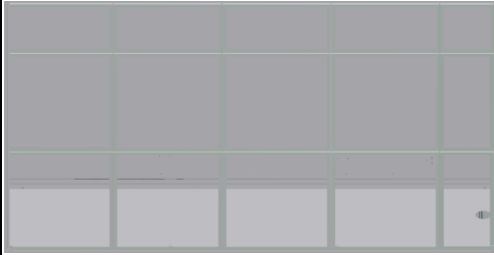
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 01

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	14 Pa	21961 m3/h	50.0 %	150 Pa
Return Air / Supply Air	3 Pa	31205 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

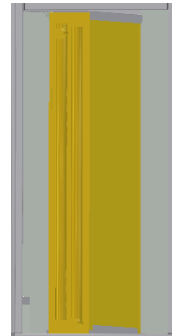
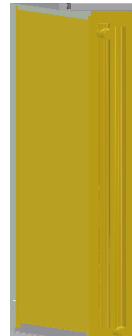
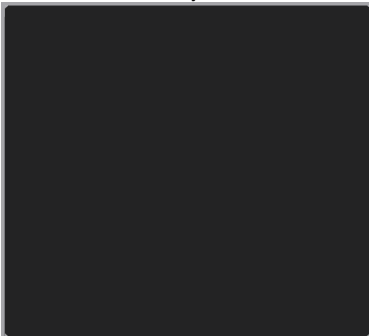


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 01



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 1335
 Adiabatic Operating Hours: 12
 Total Water Consumption: 2969

Voltage Readings (Calibrated Readings)

L1 -> N:	240	L2 -> N:	240	L3 -> N:	240
L1 -> L2:	415	L1 -> L3:	415	L2 -> L3:	415

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.12 A	L2:	1.18 A	L3:	1.18 A
Fan 2 Current:	L1:	1.22 A	L2:	1.19 A	L3:	1.23 A
Fan 3 Current:	L1:	1.24 A	L2:	1.25 A	L3:	1.26 A
Fan 4 Current:	L1:	1.15 A	L2:	1.22 A	L3:	1.25 A
Fan 5 Current:	L1:	1.19 A	L2:	1.20 A	L3:	1.25 A
Fan 6 Current:	L1:	1.16 A	L2:	1.18 A	L3:	1.22 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.87 A	L2:	0.88 A	L3:	0.88 A
Fan 2 Current:	L1:	0.90 A	L2:	0.90 A	L3:	0.93 A
Fan 3 Current:	L1:	0.88 A	L2:	0.87 A	L3:	0.89 A
Fan 4 Current:	L1:	0.89 A	L2:	0.85 A	L3:	0.87 A

Notes:

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Björn and Pål Date: 10/05/2021
 Position: Engineer
 Signature: Björn and Pål

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 02

Project Information			
Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information			
Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

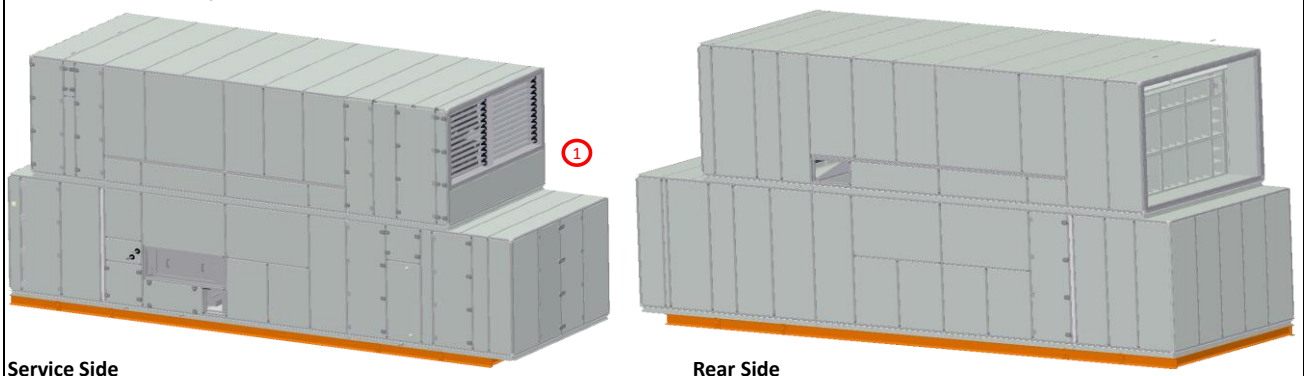
Equipment Information			
Unit Name:	C2 - DH4 - IEC 02		
Unit Serial Number:	650196.0310	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Left		

Controller Information			
Controller Type:	SAIA M90	Software Version:	v1.2.3

Test Meters					
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 374	Voltage, Current	1-204150	20-535173	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Left Hand Unit):



Type (Damage, Seal or Corrosion)	Number	Comments
Seal	1	Water Leak from the Exhaust Ductwork Drain Pipe Seal.

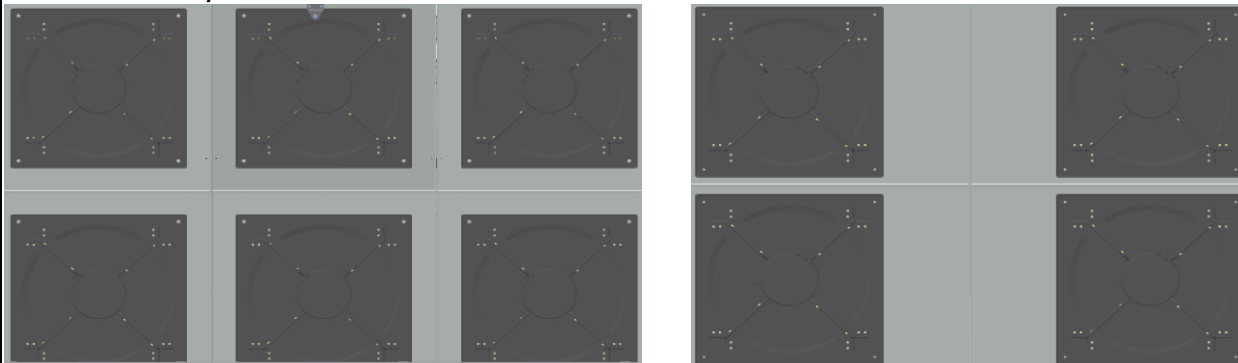
All Door Stops fitted and operating correctly? Yes / No
 Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 02

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

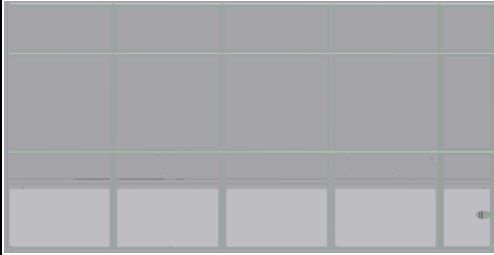
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 02

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	8 Pa	35700 m3/h	50.0 %	150 Pa
Return Air / Supply Air	12 Pa	35747 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

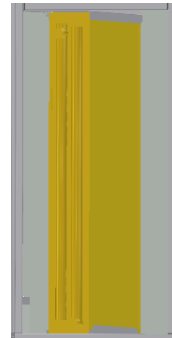
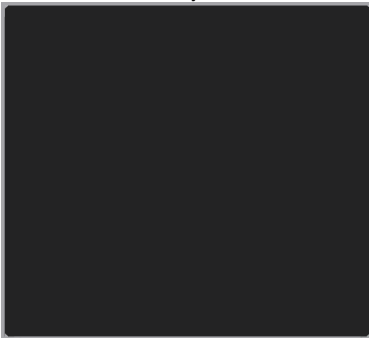


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 02



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 1435
 Adiabatic Operating Hours: 11
 Total Water Consumption: 2497

Voltage Readings (Calibrated Readings)

L1 -> N:	240	L2 -> N:	240	L3 -> N:	240
L1 -> L2:	416	L1 -> L3:	416	L2 -> L3:	416

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.24 A	L2:	1.18 A	L3:	1.22 A
Fan 2 Current:	L1:	1.24 A	L2:	1.24 A	L3:	1.21 A
Fan 3 Current:	L1:	1.25 A	L2:	1.20 A	L3:	1.19 A
Fan 4 Current:	L1:	1.23 A	L2:	1.20 A	L3:	1.21 A
Fan 5 Current:	L1:	1.25 A	L2:	1.23 A	L3:	1.23 A
Fan 6 Current:	L1:	1.19 A	L2:	1.17 A	L3:	1.18 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.96 A	L2:	0.90 A	L3:	0.89 A
Fan 2 Current:	L1:	0.96 A	L2:	0.89 A	L3:	0.87 A
Fan 3 Current:	L1:	0.93 A	L2:	0.86 A	L3:	0.92 A
Fan 4 Current:	L1:	0.92 A	L2:	0.87 A	L3:	0.87 A

Notes:

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Björn and Pål Date: 10/05/2021
 Position: Engineer
 Signature: Björn and Pål

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 03

Project Information			
Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information			
Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

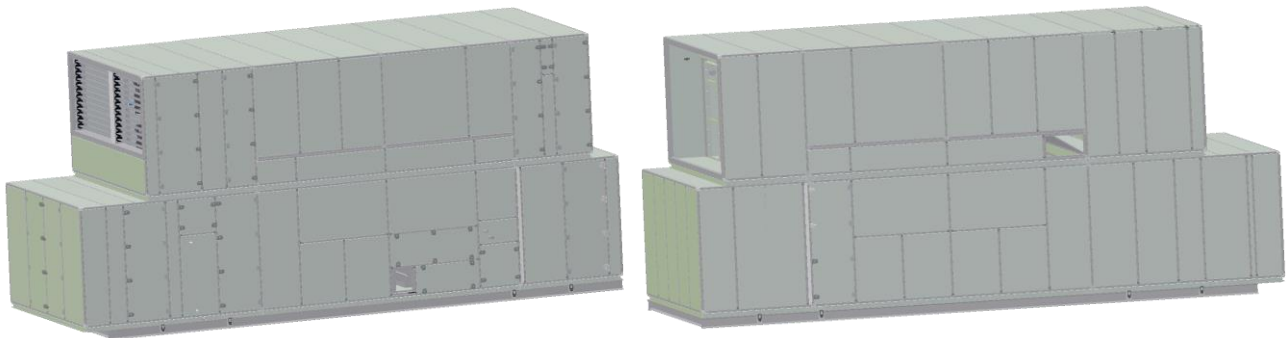
Equipment Information			
Unit Name:	C2 - DH4 - IEC 03		
Unit Serial Number:	650196.0300	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Right		

Controller Information			
Controller Type:	SAIA M90	Software Version:	v1.2.3

Test Meters					
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 374	Voltage, Current	1-204150	20-535173	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Right Hand Unit):



Service Side

Rear Side

Type (Damage, Seal or Corrosion)	Number	Comments

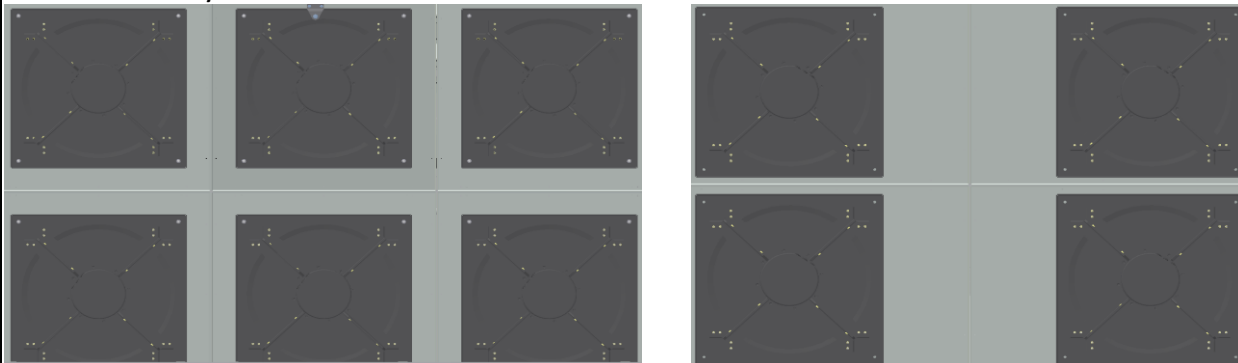
All Door Stops fitted and operating correctly? Yes / No
 Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 03

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

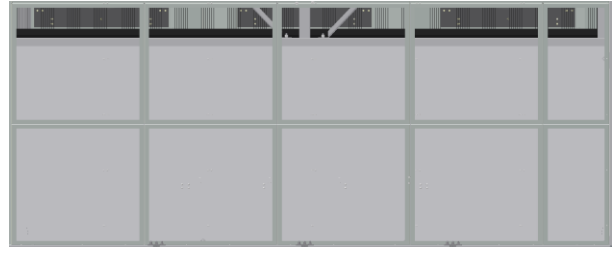
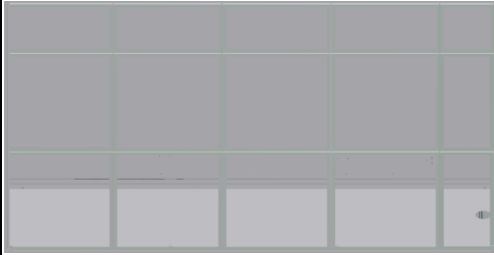
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 03

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	11 Pa	21566 m3/h	50.0 %	150 Pa
Return Air / Supply Air	7 Pa	31041 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

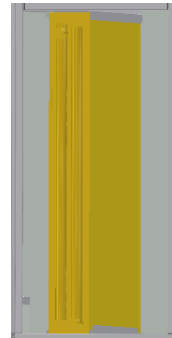
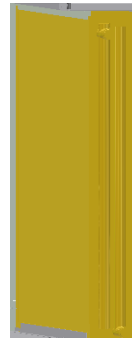
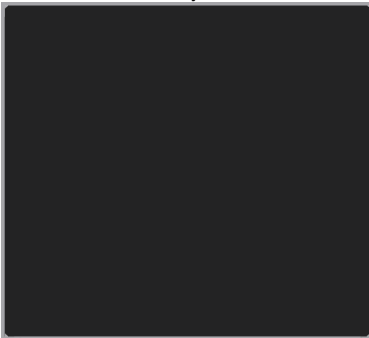


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 03



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 1456
 Adiabatic Operating Hours: 19
 Total Water Consumption: 4729

Voltage Readings (Calibrated Readings)

L1 -> N:	239	L2 -> N:	239	L3 -> N:	239
L1 -> L2:	415	L1 -> L3:	414	L2 -> L3:	415

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.18 A	L2:	1.20 A	L3:	1.25 A
Fan 2 Current:	L1:	1.21 A	L2:	1.19 A	L3:	1.21 A
Fan 3 Current:	L1:	1.22 A	L2:	1.24 A	L3:	1.26 A
Fan 4 Current:	L1:	1.24 A	L2:	1.28 A	L3:	1.28 A
Fan 5 Current:	L1:	1.17 A	L2:	1.23 A	L3:	1.26 A
Fan 6 Current:	L1:	1.20 A	L2:	1.19 A	L3:	1.23 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.91 A	L2:	0.92 A	L3:	0.93 A
Fan 2 Current:	L1:	0.93 A	L2:	0.95 A	L3:	0.96 A
Fan 3 Current:	L1:	0.93 A	L2:	0.92 A	L3:	0.94 A
Fan 4 Current:	L1:	0.94 A	L2:	0.93 A	L3:	0.94 A

Notes:

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Björn and Pål Date: 13/05/2021
 Position: Engineer
 Signature: *Björn and Pål*

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 04

Project Information			
Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information			
Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

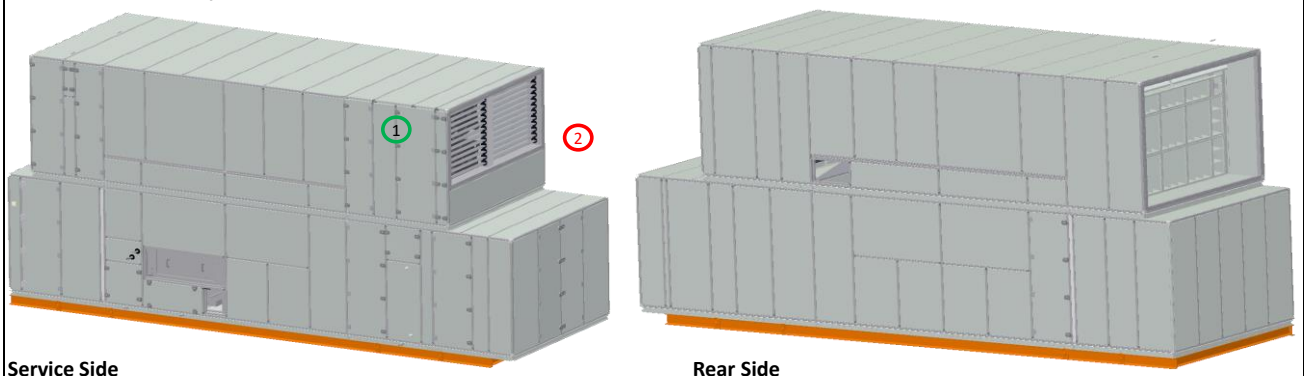
Equipment Information			
Unit Name:	C2 - DH4 - IEC 04		
Unit Serial Number:	650196.0270	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Left		

Controller Information			
Controller Type:	SAIA M90	Software Version:	v1.2.3

Test Meters					
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 374	Voltage, Current	1-204150	20-535173	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Left Hand Unit):



Type (Damage, Seal or Corrosion)	Number	Comments
Repair	1	Broken Door Handle Replaced
Seal	2	Water Leak from the Exhaust Ductwork Drain Pipe Seal.

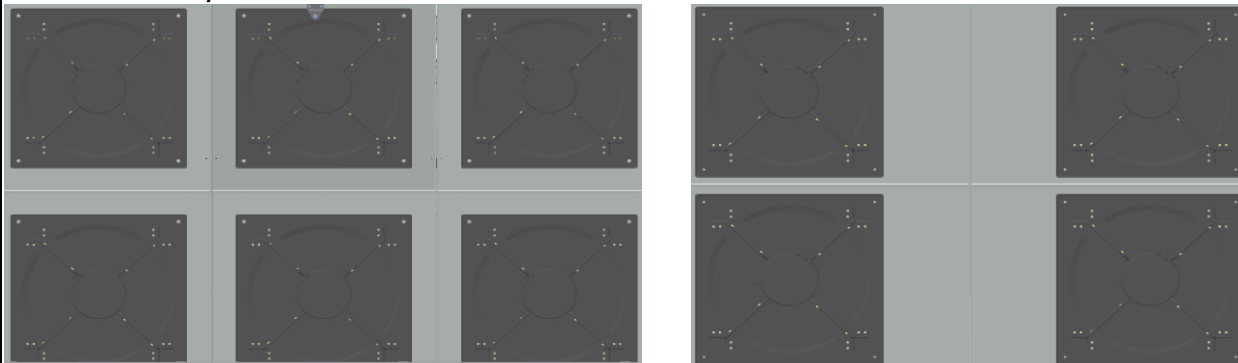
All Door Stops fitted and operating correctly? Yes / No
 Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 04

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

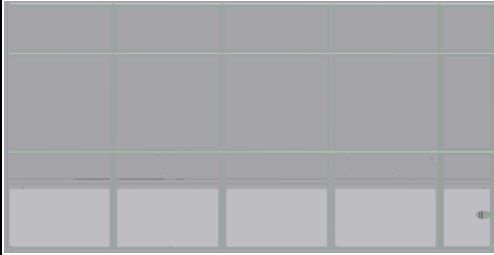
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 04

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	7 Pa	21943 m3/h	50.0 %	150 Pa
Return Air / Supply Air	16 Pa	34021 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

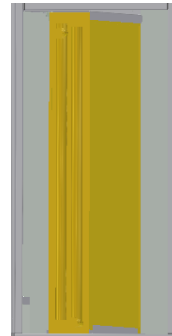
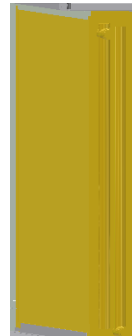
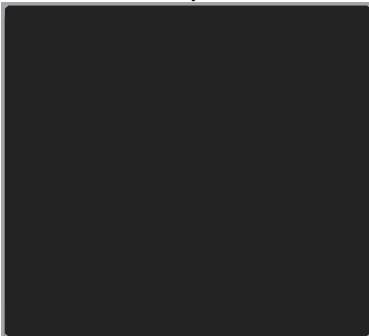


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 04



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 1080
 Adiabatic Operating Hours: 10
 Total Water Consumption: 2940

Voltage Readings (Calibrated Readings)

L1 -> N:	240	L2 -> N:	240	L3 -> N:	240
L1 -> L2:	416	L1 -> L3:	416	L2 -> L3:	416

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.26 A	L2:	1.23 A	L3:	1.22 A
Fan 2 Current:	L1:	1.29 A	L2:	1.24 A	L3:	1.24 A
Fan 3 Current:	L1:	1.23 A	L2:	1.18 A	L3:	1.23 A
Fan 4 Current:	L1:	1.23 A	L2:	1.19 A	L3:	1.23 A
Fan 5 Current:	L1:	1.23 A	L2:	1.22 A	L3:	1.24 A
Fan 6 Current:	L1:	1.23 A	L2:	1.19 A	L3:	1.24 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.97 A	L2:	0.87 A	L3:	0.91 A
Fan 2 Current:	L1:	0.94 A	L2:	0.89 A	L3:	0.89 A
Fan 3 Current:	L1:	0.91 A	L2:	0.89 A	L3:	0.89 A
Fan 4 Current:	L1:	0.93 A	L2:	0.90 A	L3:	0.90 A

Notes:

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Bjørnar and Pål Date: 11/05/2021
 Position: Engineer
 Signature: *Bjørnar and Pål*

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 05

Project Information			
Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information			
Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

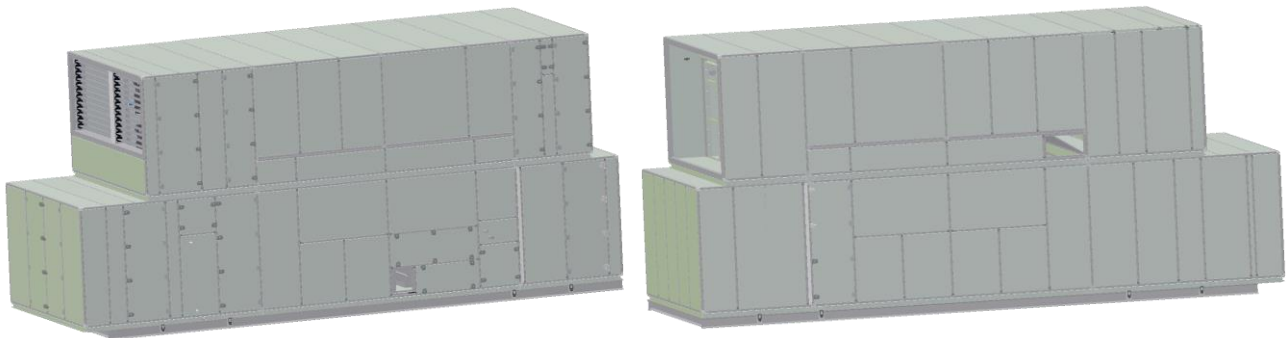
Equipment Information			
Unit Name:	C2 - DH4 - IEC 05		
Unit Serial Number:	650196.0260	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Right		

Controller Information			
Controller Type:	SAIA M90	Software Version:	v1.2.3

Test Meters					
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 374	Voltage, Current	1-204150	20-535173	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Right Hand Unit):



Service Side

Rear Side

Type (Damage, Seal or Corrosion)	Number	Comments

All Door Stops fitted and operating correctly? Yes / No

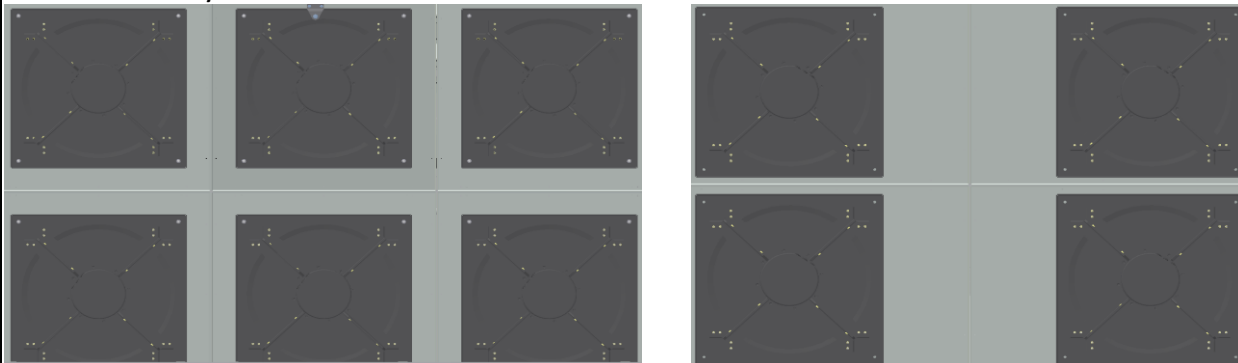
Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 05

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

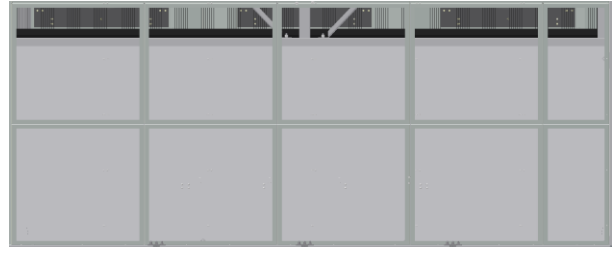
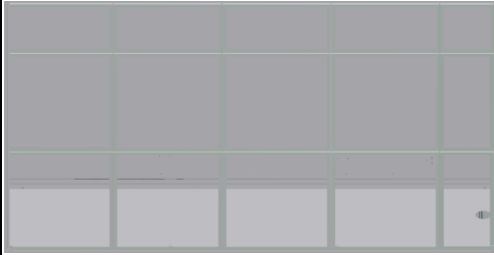
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 05

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	5 Pa	21198 m3/h	50.0 %	150 Pa
Return Air / Supply Air	2 Pa	31963 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

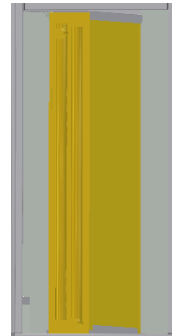
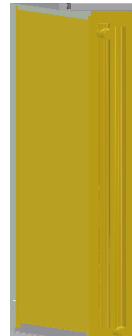
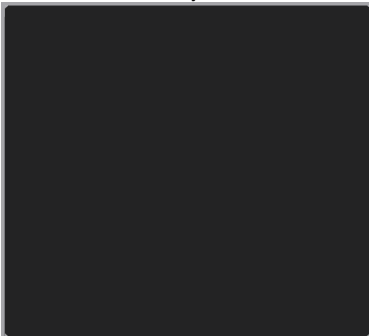


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 05



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 832
 Adiabatic Operating Hours: 18
 Total Water Consumption: 6009

Voltage Readings (Calibrated Readings)

L1 -> N:	239	L2 -> N:	239	L3 -> N:	240
L1 -> L2:	414	L1 -> L3:	414	L2 -> L3:	415

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.18 A	L2:	1.18 A	L3:	1.20 A
Fan 2 Current:	L1:	1.20 A	L2:	1.21 A	L3:	1.25 A
Fan 3 Current:	L1:	1.30 A	L2:	1.30 A	L3:	1.21 A
Fan 4 Current:	L1:	1.21 A	L2:	1.22 A	L3:	1.24 A
Fan 5 Current:	L1:	1.20 A	L2:	1.22 A	L3:	1.25 A
Fan 6 Current:	L1:	1.23 A	L2:	1.25 A	L3:	1.30 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.93 A	L2:	0.93 A	L3:	0.95 A
Fan 2 Current:	L1:	0.95 A	L2:	0.92 A	L3:	0.97 A
Fan 3 Current:	L1:	0.92 A	L2:	0.94 A	L3:	0.95 A
Fan 4 Current:	L1:	0.92 A	L2:	0.93 A	L3:	0.92 A

Notes:

Supply Air Temperature Sensor Faulty (Showing 99 °C), requires replacement.

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Björn and Pål Date: 12/05/2021
 Position: Engineer
 Signature: *Björn and Pål*

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 06

Project Information			
Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information			
Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

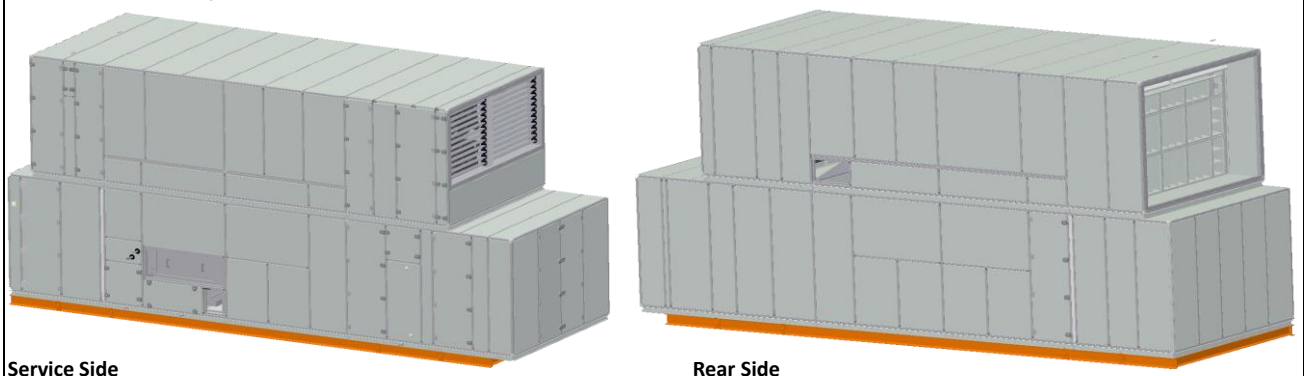
Equipment Information			
Unit Name:	C2 - DH4 - IEC 06		
Unit Serial Number:	650196.0250	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Left		

Controller Information			
Controller Type:	SAIA M90	Software Version:	v1.2.3

Test Meters					
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 374	Voltage, Current	1-204150	20-535173	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Left Hand Unit):



Type (Damage, Seal or Corrosion)	Number	Comments

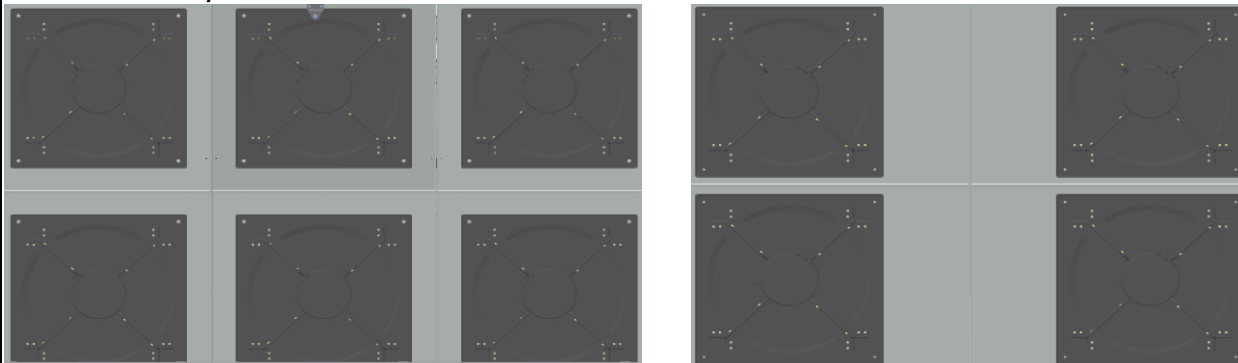
All Door Stops fitted and operating correctly? Yes / No
 Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 06

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

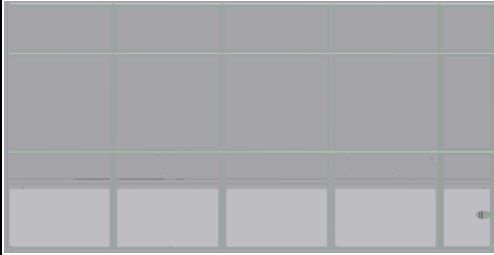
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 06

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	7 Pa	21131 m3/h	50.0 %	150 Pa
Return Air / Supply Air	17 Pa	32445 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

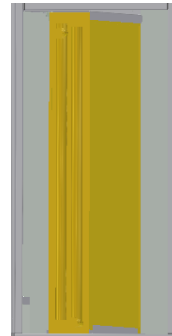
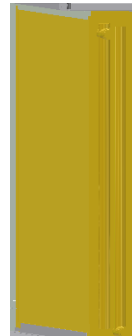
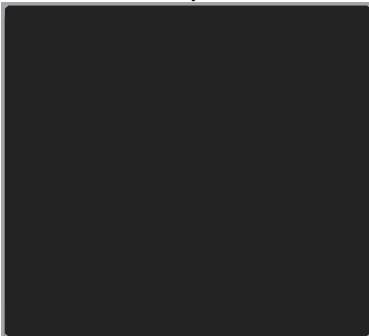


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 06



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 1738
 Adiabatic Operating Hours: 15
 Total Water Consumption: 4719

Voltage Readings (Calibrated Readings)

L1 -> N:	239	L2 -> N:	240	L3 -> N:	240
L1 -> L2:	416	L1 -> L3:	415	L2 -> L3:	415

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.27 A	L2:	1.23 A	L3:	1.24 A
Fan 2 Current:	L1:	1.29 A	L2:	1.23 A	L3:	1.24 A
Fan 3 Current:	L1:	1.22 A	L2:	1.20 A	L3:	1.23 A
Fan 4 Current:	L1:	1.21 A	L2:	1.20 A	L3:	1.20 A
Fan 5 Current:	L1:	1.22 A	L2:	1.24 A	L3:	1.20 A
Fan 6 Current:	L1:	1.20 A	L2:	1.20 A	L3:	1.20 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.95 A	L2:	0.89 A	L3:	0.90 A
Fan 2 Current:	L1:	0.92 A	L2:	0.90 A	L3:	0.88 A
Fan 3 Current:	L1:	0.89 A	L2:	0.85 A	L3:	0.89 A
Fan 4 Current:	L1:	0.90 A	L2:	0.86 A	L3:	0.87 A

Notes:

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Björn and Pål Date: 12/05/2021
 Position: Engineer
 Signature: Björn and Pål

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2- DH4 - IEC 07

Project Information

Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information

Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

Equipment Information

Unit Name:	C2- DH4 - IEC 07		
Unit Serial Number:	650196.0280	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Right		

Controller Information

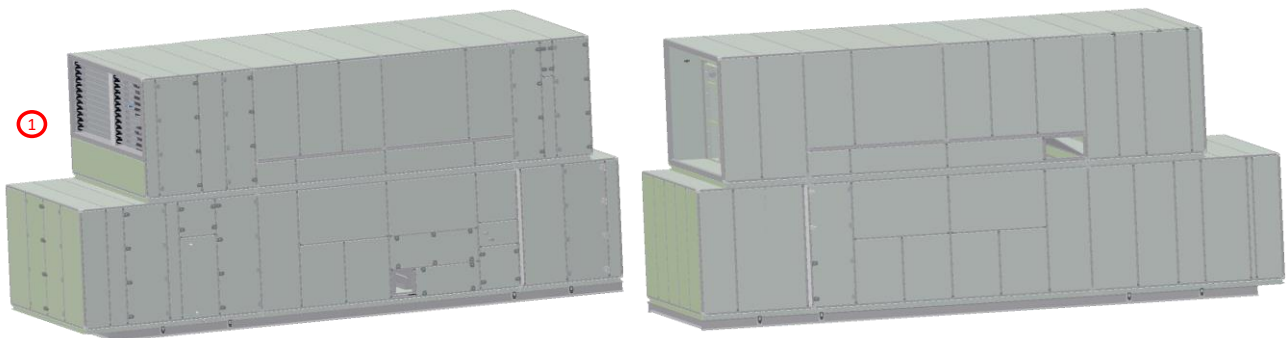
Controller Type:	SAIA M90	Software Version:	v1.2.3
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Test Meters

Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 374	Voltage, Current	1-204150	20-535173	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Right Hand Unit):



Service Side

Rear Side

Type (Damage, Seal or Corrosion)	Number	Comments
Seal	1	Water Leak from the Exhaust Ductwork Drain Pipe Seal.

All Door Stops fitted and operating correctly? Yes / No

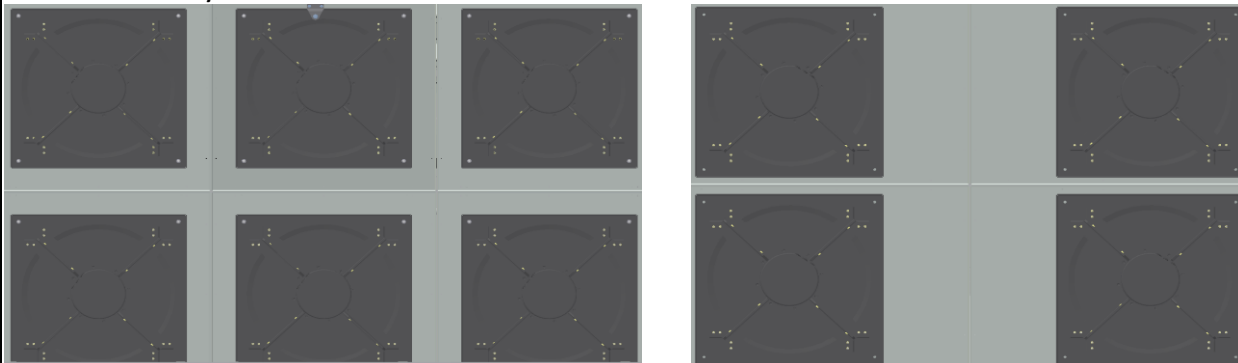
Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2- DH4 - IEC 07

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

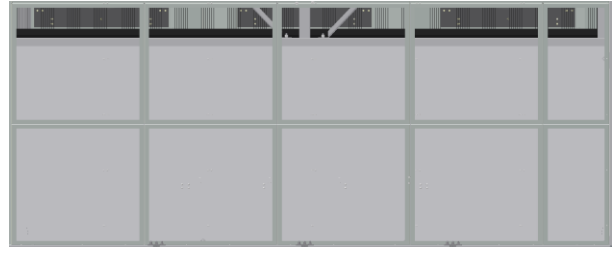
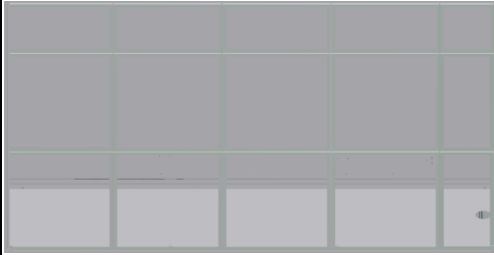
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2- DH4 - IEC 07

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	9 Pa	21599 m3/h	50.0 %	150 Pa
Return Air / Supply Air	4 Pa	33272 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

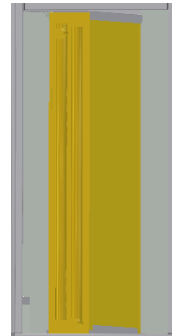
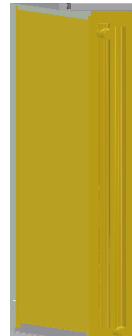
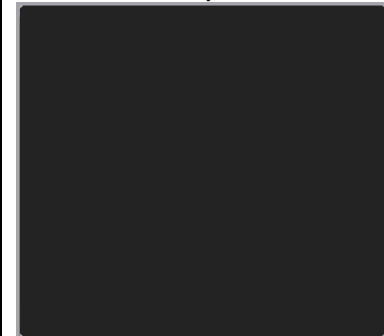


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2- DH4 - IEC 07



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 1306
 Adiabatic Operating Hours: 22
 Total Water Consumption: 5790

Voltage Readings (Calibrated Readings)

L1 -> N:	240	L2 -> N:	240	L3 -> N:	240
L1 -> L2:	416	L1 -> L3:	414	L2 -> L3:	416

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.18 A	L2:	1.20 A	L3:	1.23 A
Fan 2 Current:	L1:	1.20 A	L2:	1.23 A	L3:	1.26 A
Fan 3 Current:	L1:	1.23 A	L2:	1.24 A	L3:	1.29 A
Fan 4 Current:	L1:	1.18 A	L2:	1.21 A	L3:	1.24 A
Fan 5 Current:	L1:	1.17 A	L2:	1.20 A	L3:	1.22 A
Fan 6 Current:	L1:	1.20 A	L2:	1.19 A	L3:	1.24 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.93 A	L2:	0.90 A	L3:	0.92 A
Fan 2 Current:	L1:	0.92 A	L2:	0.93 A	L3:	0.96 A
Fan 3 Current:	L1:	0.89 A	L2:	0.90 A	L3:	0.91 A
Fan 4 Current:	L1:	0.89 A	L2:	0.89 A	L3:	0.92 A

Notes:

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Björn and Pål Date: 10/05/2021
 Position: Engineer
 Signature: Björn and Pål

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 08

Project Information			
Project Number:	P121661	Project Name:	DigiPlex - DHAS-C (OSL21)
Client Reference:	OSL21		

Site Information			
Site Name:	DigiPlex - DHAS-C (OSL21)		
Address:	Holtskogen 31		
Town/City:	Tomter	Postcode:	1825
Contact Name:	Geir Vistung	Contact Number:	+47 901 20 403

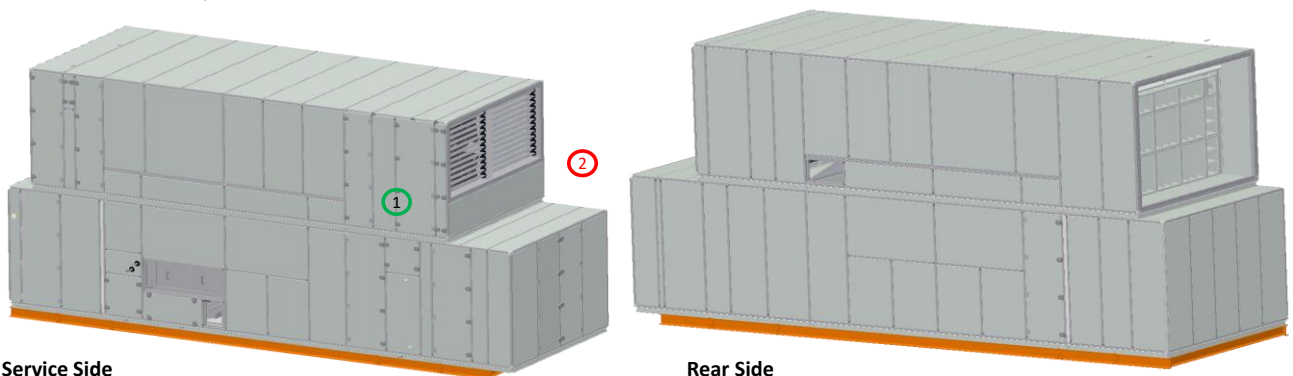
Equipment Information			
Unit Name:	C2 - DH4 - IEC 08		
Unit Serial Number:	650196.0290	Unit Model:	Adia-DENCO
Unit Airstreams:	Supply/Extract	Unit Installation:	Internal Unit (External Environment)
Unit Handling:	Left		

Controller Information			
Controller Type:	SAIA M90	Software Version:	v1.2.3

Test Meters					
Meter Name	Meter used for	Meter Serial Number	Meter Calibration Number	Meter Calibration Date	Meter Calibration Expiry Date
Fluke 374	Voltage, Current	1-204150	20-535173	08/07/2020	08/07/2021

3. Overall Unit

Circle and number any areas (Left Hand Unit):



Service Side

Rear Side

Type (Damage, Seal or Corrosion)	Number	Comments
Repair	1	Broken Door Handle Replaced
Seal	2	Water Leak from the Exhaust Ductwork Drain Pipe Seal.

All Door Stops fitted and operating correctly? Yes / No

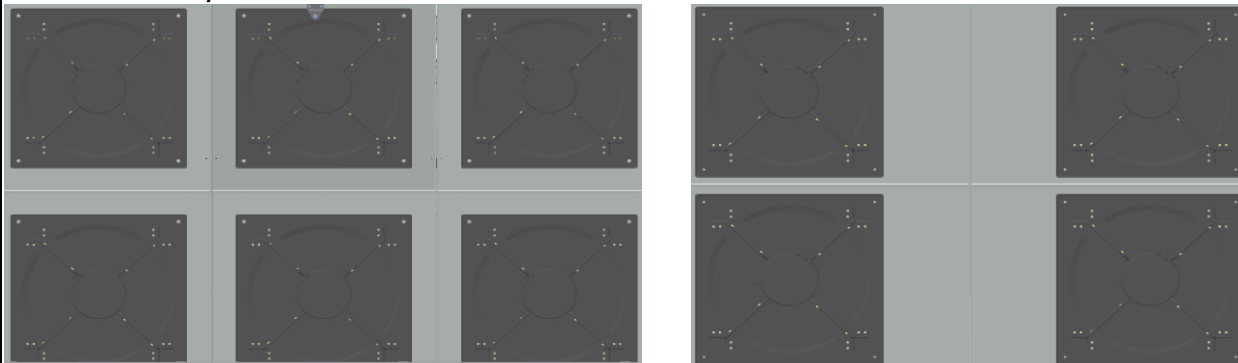
Alarm, Event & Maintenance Logs checked and OK? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 08

4. Fans

Circle and number any areas:



Supply (Air Off Side)

Exhaust (Air Off Side)

Type (Debris, Damage or Corrosion)	Number	Comments

All fans checked and free from noise or vibration?

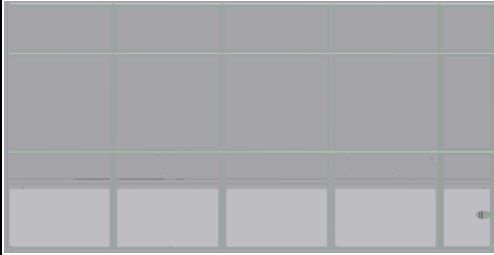
Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 08

5. Filters

Circle and number any areas:



Fresh Air (Air On Side)

Return Air (Air On Side)

Type (Debris, Damage or Corrosion)	Number	Comments

Airstream	Actual Value (Pa)	Airflow (m3/h)	Fan Level (%)	Filter Dirty Limit
Fresh Air / Exhaust Air	6 Pa	22400 m3/h	50.0 %	150 Pa
Return Air / Supply Air	9 Pa	37245 m3/h	50.0 %	150 Pa

Fresh Air Filters (Ambient Airstream) Replaced? Yes / No

Return Air Filters (Data Centre Airstream) Replaced? Yes / No

Notes:

6. Exchangers (Coils & Plates)

Circle and number any areas:

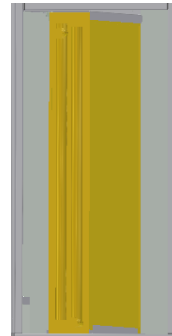
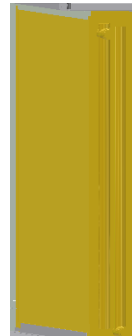
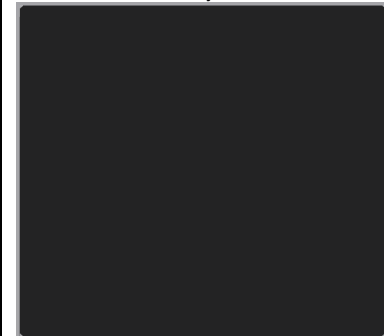


Plate Exchanger

HR/Snow Melt Coil

Type (Debris, Damage or Corrosion)	Number	Comments

Checked for and free from any signs of leaks? Yes / No

Notes:

Report Issue Number: 1
 Report Issued Date: 01/06/2021
 Project Number: P121661
 Project Name: DigiPlex - DHAS-C (OSL21)
 Unit Name: C2 - DH4 - IEC 08



7. Dampers

Winter By-Pass Damper driven end to end and physically witnessed? Yes / No
 Exhaust Air Damper driven end to end and physically witnessed? Yes / No
 Return Air Damper driven end to end and physically witnessed? Yes / No
 HR/Snow Melt By-Pass Damper driven end to end and physically witnessed? Yes / No
 Supply Air Damper driven end to end and physically witnessed? Yes / No

Notes:

9. Controls & Control Panel

Overload settings checked and OK? Yes / No
 Main Controller checked for any battery warning messages and OK? Yes / No
 UPS Battery Condition checked and OK? Yes / No

Plant Operating Hours: 1028
 Adiabatic Operating Hours: 19
 Total Water Consumption: 5364

Voltage Readings (Calibrated Readings)

L1 -> N:	240	L2 -> N:	240	L3 -> N:	240
L1 -> L2:	417	L1 -> L3:	416	L2 -> L3:	417

Current Readings (Calibrated Readings)

SUPPLY FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	1.23 A	L2:	1.22 A	L3:	1.26 A
Fan 2 Current:	L1:	1.29 A	L2:	1.25 A	L3:	1.23 A
Fan 3 Current:	L1:	1.29 A	L2:	1.17 A	L3:	1.20 A
Fan 4 Current:	L1:	1.25 A	L2:	1.16 A	L3:	1.16 A
Fan 5 Current:	L1:	1.26 A	L2:	1.27 A	L3:	1.20 A
Fan 6 Current:	L1:	1.19 A	L2:	1.19 A	L3:	1.22 A

EXHAUST FAN

Fan Level:	50 %					
Fan 1 Current:	L1:	0.92 A	L2:	0.89 A	L3:	0.92 A
Fan 2 Current:	L1:	0.95 A	L2:	0.92 A	L3:	0.92 A
Fan 3 Current:	L1:	0.94 A	L2:	0.92 A	L3:	0.90 A
Fan 4 Current:	L1:	0.92 A	L2:	0.91 A	L3:	0.94 A

Notes:

General

Maintenance Current Operating Hours Reset (Using the IEC Unit User Interface): Yes / No

I confirm I have maintained the unit as per the maintenance task list:

Name: Bjørnar and Pål Date: 10/05/2021
 Position: Engineer
 Signature: *Bjørnar and Pål*