









CONDUIT AND CABLE SCHEDULE - BMS 7B





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1	ISSUED FOR CONSTRUCTION. UPDATED AS PER NOTES.										DOC NR: 569-DB7B-AIC-320-006		CLIENT NR: PRD-AIC-LIS-036	
0	ISSUE FOR CONSTRUCTION													
A	90% DD ISSUE													
REV	DESCRIPTION										CLIENT: TAKEDA			
REVIEW	REV. A	REV. 0	REV. 1	REV. 2							PROJECT: BURITI EPCMV PROJECT			REV.: 1
DATE	17JUL2021	19OCT2021	04MAY2022											
EXEC	AAS	JHA	AG											
CHECK	MAF	MAF	MAF											
APPROV	RSP	RSP	RSP											





REVISION 0 NOTES:
1- INSERTION OF THE SIGNALS TO BE RETANGULAR FIRE DAMPERS 2- INSERTION OF THE NEW SIGNALS FOR HVAC SYSTEM (UPDATE) 3- INSERTION OF THE NEW SIGNALS FOR BLACK UTILITIES SYSTEM (UPDATE)





REVISION 1 NOTES AS PER N+1 UPDATE:
1 - HIGHLIGHTED TEXT INFORM FUTURE INSTRUMENTS.





[illegible]





				 		TITLE: CONDUIT AND CABLE SCHEDULE - BMS 7B		DOC NR: 569-DB7B-AIC-320-006		SHEET: 4 de 39
								CLIENT NR: PRD-AIC-LIS-036		REV.: 1
ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.	
1	HVAC SYSTEM									
2	AI-PT-AHU-7B-1-001	1P#1,0mm²+Sh.	24Vdc	PT-AHU-7B-1-001	RM-AHU-7B-1	17	7B-I-3-3-31_FI 3/4	-	1	
3	AI-PT-AHU-7B-1-002	1P#1,0mm²+Sh.	24Vdc	PT-AHU-7B-1-002	RM-AHU-7B-1	17	7B-I-3-3-31_FI 3/4	-	1	
4	AI-PDT-RAV-B2058-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B2058-1	RM-AHU-7B-1	17	7B-I-3-3-31_FI 3/4	-	1	
5	AI-TT-RH-B-2051-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2051-1	RM-AHU-7B-1	75	7B-I-3-3-31_FI 3/4	-	1	
6	AI-TT-RH-B-2052-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2052-1	RM-AHU-7B-1	81	7B-I-3-3-31_FI 3/4	-	1	
7	AI-TT-RH-B-2056-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2056-1	RM-AHU-7B-1	82	7B-I-3-3-31_FI 3/4	-	1	
8	AI-TT-RH-B-2029-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2029-1	RM-AHU-7B-1	87	7B-I-3-3-31_FI 3/4	-	1	
9	AI-MT-AHU-7B-1-001	1P#1,0mm²+Sh.	24Vdc	MT-AHU-7B-1-001	RM-AHU-7B-1	19	7B-I-3-3-31_FI 3/4	1	1	
10	AI-TT-AHU-7B-1-001	1P#1,0mm²+Sh.	24Vdc	TT-AHU-7B-1-001	RM-AHU-7B-1	19	7B-I-3-3-31_FI 3/4	1	1	
11	AI-MT-AHU-7B-1-002	1P#1,0mm²+Sh.	24Vdc	MT-AHU-7B-1-002	RM-AHU-7B-1	19	7B-I-3-3-31_FI 3/4	1	1	
12	AI-TT-AHU-7B-1-002	1P#1,0mm²+Sh.	24Vdc	TT-AHU-7B-1-002	RM-AHU-7B-1	19	7B-I-3-3-31_FI 3/4	1	1	
13	AI-MT-AHU-7B-1-003	1P#1,0mm²+Sh.	24Vdc	MT-AHU-7B-1-003	RM-AHU-7B-1	19	7B-I-3-3-31_FI 3/4	1	1	
14	AI-TT-AHU-7B-1-003	1P#1,0mm²+Sh.	24Vdc	TT-AHU-7B-1-003	RM-AHU-7B-1	19	7B-I-3-3-31_FI 3/4	1	1	
15	AI-TT-960011	1P#1,0mm²+Sh.	24Vdc	TT-960011	RM-AHU-7B-1	15	7B-I-3-3-31_FI 3/4	-	1	
16	AI-FIT-AHU-7B-1-001	1P#1,0mm²+Sh.	24Vdc	FIT-AHU-7B-1-001	RM-AHU-7B-1	19	7B-I-3-3-31_FI 3/4	-	1	
17	AI-FIT-AHU-7B-1-002	1P#1,0mm²+Sh.	24Vdc	FIT-AHU-7B-1-002	RM-AHU-7B-1	19	7B-I-3-3-31_FI 3/4	-	1	
18	AI-ZI-AHU-7B-1-03	1P#1,0mm²+Sh.	24Vdc	ZI-AHU-7B-1-03	RM-AHU-7B-1	18	7B-I-3-3-31_FI 3/4	-	1	
19	AI-PT-AHU-7B-2-001	1P#1,0mm²+Sh.	24Vdc	PT-AHU-7B-2-001	RM-AHU-7B-2	17	7B-I-3-3-31_FI 2/4	-	1	
20	AI-PT-AHU-7B-2-002	1P#1,0mm²+Sh.	24Vdc	PT-AHU-7B-2-002	RM-AHU-7B-2	17	7B-I-3-3-31_FI 2/4	-	1	
21	AI-TT-RH-B-1023-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-1023-1	RM-AHU-7B-2	127	7B-I-1-3-11	-	1	
22	AI-PDT-RAV-B-1023-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-1023-1	RM-AHU-7B-2	129	7B-I-1-3-11	-	1	
23	AI-TT-RH-B-1024-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-1024-1	RM-AHU-7B-2	146	7B-I-1-3-11	-	1	
24	AI-PDT-RAV-B-1024-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-1024-1	RM-AHU-7B-2	146	7B-I-1-3-11	-	1	
25	AI-TT-RH-B-1025-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-1025-1	RM-AHU-7B-2	138	7B-I-1-3-11	-	1	
26	AI-PDT-RAV-B-1025-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-1025-1	RM-AHU-7B-2	138	7B-I-1-3-11	-	1	
27	AI-TT-RH-B-2015-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2015-1	RM-AHU-7B-2	85	7B-I-2-3-21	-	1	
28	AI-PDT-RAV-B-2015-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2015-1	RM-AHU-7B-2	85	7B-I-2-3-21	-	1	
29	AI-TT-RH-B-2021-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2021-1	RM-AHU-7B-2	79	7B-I-2-3-21	-	1	
30	AI-PDT-RAV-B-2021-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2021-1	RM-AHU-7B-2	79	7B-I-2-3-21	-	1	
31	AI-PDT-RAV-B-2022-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2022-1	RM-AHU-7B-2	79	7B-I-2-3-21	-	1	
32	AI-PDT-RAV-B-2057-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2057-1	RM-AHU-7B-2	83	7B-I-2-3-21	-	1	





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								CLIENT NR: PRD-AIC-LIS-036		REV.: 1	
ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.		
33	AI-TT-RH-B-2057-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2057-1	RM-AHU-7B-2	83	7B-I-2-3-21	-	1		
34	AI-TT-RH-B-2028-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2028-1	RM-AHU-7B-2	78	7B-I-2-3-21	-	1		
35	AI-PDT-RAV-B-2028-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2028-1	RM-AHU-7B-2	78	7B-I-2-3-21	-	1		
36	AI-TT-RH-B-2030-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2030-1	RM-AHU-7B-2	86	7B-I-2-3-21	-	1		
37	AI-PDT-RAV-B-2030-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2030-1	RM-AHU-7B-2	86	7B-I-2-3-21	-	1		
38	AI-TT-RH-B-2031-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2031-1	RM-AHU-7B-2	85	7B-I-2-3-21	-	1		
39	AI-PDT-RAV-B-2031-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2031-1	RM-AHU-7B-2	85	7B-I-2-3-21	-	1		
40	AI-TT-RH-B-2037-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2037-1	RM-AHU-7B-2	77	7B-I-2-3-21	-	1		
41	AI-PDT-RAV-B-2037-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2037-1	RM-AHU-7B-2	77	7B-I-2-3-21	-	1		
42	AI-TT-RH-B-2050-1	1P#1,0mm²+Sh.	24Vdc	AI-TT-RH-B-2050-1	RM-AHU-7B-2	81	7B-I-2-3-21	-	1		
43	AI-PDT-RAV-B-2050-1	1P#1,0mm²+Sh.	24Vdc	AI-PDT-RAV-B-2050-1	RM-AHU-7B-2	81	7B-I-2-3-21	-	1		
44	AI-TT-RH-B-2053-1	1P#1,0mm²+Sh.	24Vdc	AI-TT-RH-B-2053-1	RM-AHU-7B-2	83	7B-I-2-3-21	-	1		
45	AI-PDT-RAV-B-2053-1	1P#1,0mm²+Sh.	24Vdc	AI-PDT-RAV-B-2053-1	RM-AHU-7B-2	83	7B-I-2-3-21	-	1		
46	AI-MT-AHU-7B-2-001	1P#1,0mm²+Sh.	24Vdc	MT-AHU-7B-2-001	RM-AHU-7B-2	19	7B-I-3-3-31_FI 2/4	1	1		
47	AI-TT-AHU-7B-2-001	1P#1,0mm²+Sh.	24Vdc	TT-AHU-7B-2-001	RM-AHU-7B-2	19	7B-I-3-3-31_FI 2/4	1	1		
48	AI-MT-AHU-7B-2-002	1P#1,0mm²+Sh.	24Vdc	MT-AHU-7B-2-002	RM-AHU-7B-2	19	7B-I-3-3-31_FI 2/4	1	1		
49	AI-TT-AHU-7B-2-002	1P#1,0mm²+Sh.	24Vdc	TT-AHU-7B-2-002	RM-AHU-7B-2	19	7B-I-3-3-31_FI 2/4	1	1		
50	AI-MT-AHU-7B-2-003	1P#1,0mm²+Sh.	24Vdc	MT-AHU-7B-2-003	RM-AHU-7B-2	19	7B-I-3-3-31_FI 3/4	1	1		
51	AI-TT-AHU-7B-2-003	1P#1,0mm²+Sh.	24Vdc	TT-AHU-7B-2-003	RM-AHU-7B-2	19	7B-I-3-3-31_FI 3/4	1	1		
52	AI-TT-960012	1P#1,0mm²+Sh.	24Vdc	TT-960012	RM-AHU-7B-2	15	7B-I-3-3-31_FI 2/4	-	1		
53	AI-FIT-AHU-7B-2-001	1P#1,0mm²+Sh.	24Vdc	FIT-AHU-7B-2-001	RM-AHU-7B-2	19	7B-I-3-3-31_FI 2/4	-	1		
54	AI-FIT-AHU-7B-2-002	1P#1,0mm²+Sh.	24Vdc	FIT-AHU-7B-2-002	RM-AHU-7B-2	19	7B-I-3-3-31_FI 2/4	-	1		
55	AI-FIT-EF-7B-2A	1P#1,0mm²+Sh.	24Vdc	FIT-EF-7B-2A	RM-AHU-7B-2	22	7B-I-3-3-31	-	1		
56	AI-MT-EF-7B-2A	1P#1,0mm²+Sh.	24Vdc	MT-EF-7B-2A	RM-AHU-7B-2	22	7B-I-3-3-31	1	1		
57	AI-TT-EF-7B-2A	1P#1,0mm²+Sh.	24Vdc	TT-EF-7B-2A	RM-AHU-7B-2	22	7B-I-3-3-31	1	1		
58	AI-TT-RH-B-2027-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2027-1	RM-AHU-7B-2	84	7B-I-2-3-21	-	1		
59	AI-PDT-RAV-B-2027-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2027-1	RM-AHU-7B-2	84	7B-I-2-3-21	-	1		
60	AI-ZI-AHU-7B-2-03A	1P#1,0mm²+Sh.	24Vdc	ZI-AHU-7B-2-03A	RM-AHU-7B-2	18	7B-I-3-3-31_FI 2/4	-	1		
61	AI-ZI-AHU-7B-2-03B	1P#1,0mm²+Sh.	24Vdc	ZI-AHU-7B-2-03B	RM-AHU-7B-2	18	7B-I-3-3-31_FI 2/4	-	1		
62	AI-PT-AHU-7B-3-001	1P#1,0mm²+Sh.	24Vdc	PT-AHU-7B-3-001	RM-AHU-7B-3	17	7B-I-3-3-31	-	1		
63	AI-PT-AHU-7B-3-002	1P#1,0mm²+Sh.	24Vdc	PT-AHU-7B-3-002	RM-AHU-7B-3	17	7B-I-3-3-31	-	1		
64	AI-TT-RH-B-2032-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2032-1	RM-AHU-7B-3	82	7B-I-2-3-21	-	1		





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							CLIENT NR: PRD-AIC-LIS-036		REV.: 1	
ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.	
65	AI-TT-RH-B-2033-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2033-1	RM-AHU-7B-3	83	7B-I-2-3-21	-	1	
66	AI-PDT-RAV-B-2033-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2033-1	RM-AHU-7B-3	83	7B-I-2-3-21	-	1	
67	AI-TT-RH-B-2034-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2034-1	RM-AHU-7B-3	78	7B-I-2-3-21	-	1	
68	AI-PDT-RAV-B-2034-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2034-1	RM-AHU-7B-3	78	7B-I-2-3-21	-	1	
69	AI-TT-RH-B-2035-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2035-1	RM-AHU-7B-3	83	7B-I-2-3-21	-	1	
70	AI-PDT-RAV-B-2035-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2035-1	RM-AHU-7B-3	83	7B-I-2-3-21	-	1	
71	AI-TT-RH-B-2036-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2036-1	RM-AHU-7B-3	86	7B-I-2-3-21	-	1	
72	AI-PDT-RAV-B-2036-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2036-1	RM-AHU-7B-3	86	7B-I-2-3-21	-	1	
73	AI-TT-RH-B-2054-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2054-1	RM-AHU-7B-3	81	7B-I-2-3-21	-	1	
74	AI-PDT-RAV-B-2054-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2054-1	RM-AHU-7B-3	81	7B-I-2-3-21	-	1	
75	AI-TT-RH-B-2048-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2048-1	RM-AHU-7B-3	79	7B-I-2-3-21	-	1	
76	AI-PDT-RAV-B-2048-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2048-1	RM-AHU-7B-3	79	7B-I-2-3-21	-	1	
77	AI-TT-RH-B-2048-2	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2048-2	RM-AHU-7B-3	78	7B-I-2-3-21	-	1	
78	AI-PDT-RAV-B-2048-2	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2048-2	RM-AHU-7B-3	78	7B-I-2-3-21	-	1	
79	AI-TT-RH-B-2048-3	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2048-3	RM-AHU-7B-3	80	7B-I-2-3-21	-	1	
80	AI-TT-RH-B-2048-4	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2048-4	RM-AHU-7B-3	80	7B-I-2-3-21	-	1	
81	AI-TT-RH-B-2048-5	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2048-5	RM-AHU-7B-3	80	7B-I-2-3-21	-	1	
82	AI-TT-RH-B-2030-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2030-1	RM-AHU-7B-3	78	7B-I-2-3-21	-	1	
83	AI-FIT-EF-7B-3A	1P#1,0mm²+Sh.	24Vdc	FIT-EF-7B-3A	RM-AHU-7B-3	22	7B-I-3-3-31	-	1	
84	AI-FIT-EF-7B-3B	1P#1,0mm²+Sh.	24Vdc	FIT-EF-7B-3B	RM-AHU-7B-3	22	7B-I-3-3-31	-	1	
85	AI-MT-AHU-7B-3-001	1P#1,0mm²+Sh.	24Vdc	MT-AHU-7B-3-001	RM-AHU-7B-3	19	7B-I-3-3-31	1	1	
86	AI-TT-AHU-7B-3-001	1P#1,0mm²+Sh.	24Vdc	TT-AHU-7B-3-001	RM-AHU-7B-3	19	7B-I-3-3-31	1	1	
87	AI-MT-AHU-7B-3-002	1P#1,0mm²+Sh.	24Vdc	MT-AHU-7B-3-002	RM-AHU-7B-3	19	7B-I-3-3-31	1	1	
88	AI-TT-AHU-7B-3-002	1P#1,0mm²+Sh.	24Vdc	TT-AHU-7B-3-002	RM-AHU-7B-3	19	7B-I-3-3-31	1	1	
89	AI-TT-960013	1P#1,0mm²+Sh.	24Vdc	TT-960013	RM-AHU-7B-3	15	7B-I-3-3-31	-	1	
90	AI-FIT-AHU-7B-3-001	1P#1,0mm²+Sh.	24Vdc	FIT-AHU-7B-3-001	RM-AHU-7B-3	19	7B-I-3-3-31	-	1	
91	AI-FIT-AHU-7B-3-002	1P#1,0mm²+Sh.	24Vdc	FIT-AHU-7B-3-002	RM-AHU-7B-3	19	7B-I-3-3-31	-	1	
92	AI-ZI-AHU-7B-3-04A	1P#1,0mm²+Sh.	24Vdc	ZI-AHU-7B-3-04A	RM-AHU-7B-3	18	7B-I-3-3-31_FI 2/4	-	1	
93	AI-ZI-AHU-7B-3-04B	1P#1,0mm²+Sh.	24Vdc	ZI-AHU-7B-3-04B	RM-AHU-7B-3	18	7B-I-3-3-31_FI 2/4	-	1	
94	AI-PT-AHU-7B-4-001	1P#1,0mm²+Sh.	24Vdc	PT-AHU-7B-4-001	RM-AHU-7B-4	17	7B-I-3-3-31_FI 3/4	-	1	
95	AI-PT-AHU-7B-4-002	1P#1,0mm²+Sh.	24Vdc	PT-AHU-7B-4-002	RM-AHU-7B-4	17	7B-I-3-3-31_FI 3/4	-	1	
96	AI-TT-RH-B-2038-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2038-1	RM-AHU-7B-4	81	7B-I-2-3-21	-	1	





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ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.	
97	AI-PDT-RAV-B-2038-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2038-1	RM-AHU-7B-4	81	7B-I-2-3-21	-	1	
98	AI-TT-RH-B-2039-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2039-1	RM-AHU-7B-4	87	7B-I-2-3-21	-	1	
99	AI-PDT-RAV-B-2039-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2039-1	RM-AHU-7B-4	87	7B-I-2-3-21	-	1	
100	AI-TT-RH-B-2045-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2045-1	RM-AHU-7B-4	86	7B-I-0-3-01_FI 4/4	-	1	
101	AI-PDT-RAV-B-2045-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2045-1	RM-AHU-7B-4	86	7B-I-0-3-01_FI 4/4	-	1	
102	AI-MT-AHU-7B-4-001	1P#1,0mm²+Sh.	24Vdc	MT-AHU-7B-4-001	RM-AHU-7B-4	19	7B-I-3-3-31_FI 3/4	1	1	
103	AI-TT-AHU-7B-4-001	1P#1,0mm²+Sh.	24Vdc	TT-AHU-7B-4-001	RM-AHU-7B-4	19	7B-I-3-3-31_FI 3/4	1	1	
104	AI-MT-AHU-7B-4-003	1P#1,0mm²+Sh.	24Vdc	MT-AHU-7B-4-003	RM-AHU-7B-4	19	7B-I-3-3-31_FI 3/4	1	1	
105	AI-TT-AHU-7B-4-003	1P#1,0mm²+Sh.	24Vdc	TT-AHU-7B-4-003	RM-AHU-7B-4	19	7B-I-3-3-31_FI 3/4	1	1	
106	AI-MT-AHU-7B-4-002	1P#1,0mm²+Sh.	24Vdc	MT-AHU-7B-4-002	RM-AHU-7B-4	19	7B-I-3-3-31_FI 3/4	1	1	
107	AI-TT-AHU-7B-4-002	1P#1,0mm²+Sh.	24Vdc	TT-AHU-7B-4-002	RM-AHU-7B-4	19	7B-I-3-3-31_FI 3/4	1	1	
108	AI-TT-960014	1P#1,0mm²+Sh.	24Vdc	TT-960014	RM-AHU-7B-4	15	7B-I-3-3-31_FI 3/4	-	1	
109	AI-FIT-AHU-7B-4-001	1P#1,0mm²+Sh.	24Vdc	FIT-AHU-7B-4-001	RM-AHU-7B-4	19	7B-I-3-3-31	-	1	
110	AI-FIT-AHU-7B-4-002	1P#1,0mm²+Sh.	24Vdc	FIT-AHU-7B-4-002	RM-AHU-7B-4	19	7B-I-3-3-31	-	1	
111	AI-ZI-AHU-7B-4-04A	1P#1,0mm²+Sh.	24Vdc	ZI-AHU-7B-4-04A	RM-AHU-7B-4	18	7B-I-3-3-31_FI 2/4	-	1	
112	AI-ZI-AHU-7B-4-04B	1P#1,0mm²+Sh.	24Vdc	ZI-AHU-7B-4-04B	RM-AHU-7B-4	18	7B-I-3-3-31_FI 2/4	-	1	
113	AI-PT-AHU-7B-5-001	1P#1,0mm²+Sh.	24Vdc	PT-AHU-7B-5-001	RM-AHU-7B-5	17	7B-I-3-3-31_FI 3/4	-	1	
114	AI-PT-AHU-7B-5-002	1P#1,0mm²+Sh.	24Vdc	PT-AHU-7B-5-002	RM-AHU-7B-5	17	7B-I-3-3-31_FI 3/4	-	1	
115	AI-TT-RH-B-2040-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2040-1	RM-AHU-7B-5	82	7B-I-3-3-31_FI 3/4	-	1	
116	AI-PDT-RAV-B-2040-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2040-1	RM-AHU-7B-5	82	7B-I-3-3-31_FI 3/4	-	1	
117	AI-TT-RH-B-2041-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2041-1	RM-AHU-7B-5	83	7B-I-3-3-31_FI 3/4	-	1	
118	AI-PDT-RAV-B-2041-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2041-1	RM-AHU-7B-5	83	7B-I-3-3-31_FI 3/4	-	1	
119	AI-TT-RH-B-2042-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2042-1	RM-AHU-7B-5	83	7B-I-3-3-31_FI 3/4	-	1	
120	AI-PDT-RAV-B-2042-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2042-1	RM-AHU-7B-5	83	7B-I-3-3-31_FI 3/4	-	1	
121	AI-TT-RH-B-2043-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2043-1	RM-AHU-7B-5	85	7B-I-3-3-31_FI 3/4	-	1	
122	AI-PDT-RAV-B-2043-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2043-1	RM-AHU-7B-5	85	7B-I-3-3-31_FI 3/4	-	1	
123	AI-TT-RH-B-2047-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2047-1	RM-AHU-7B-5	84	7B-I-3-3-31_FI 3/4	-	1	
124	AI-PDT-RAV-B-2047-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2047-1	RM-AHU-7B-5	84	7B-I-3-3-31_FI 3/4	-	1	
125	AI-TT-RH-B-2044-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2044-1	RM-AHU-7B-5	84	7B-I-3-3-31_FI 3/4	-	1	
126	AI-PDT-RAV-B-2044-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2044-1	RM-AHU-7B-5	84	7B-I-3-3-31_FI 3/4	-	1	
127	AI-MT-AHU-7B-5-001	1P#1,0mm²+Sh.	24Vdc	MT-AHU-7B-5-001	RM-AHU-7B-5	19	7B-I-3-3-31_FI 3/4	1	1	
128	AI-TT-AHU-7B-5-001	1P#1,0mm²+Sh.	24Vdc	TT-AHU-7B-5-001	RM-AHU-7B-5	19	7B-I-3-3-31_FI 3/4	1	1	





				 		TITLE: CONDUIT AND CABLE SCHEDULE - BMS 7B		DOC NR: 569-DB7B-AIC-320-006		SHEET: 8 de 39
								CLIENT NR: PRD-AIC-LIS-036		REV.: 1
ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.	
129	AI-MT-AHU-7B-5-002	1P#1,0mm²+Sh.	24Vdc	MT-AHU-7B-5-002	RM-AHU-7B-5	19	7B-I-3-3-31_FI 3/4	1	1	
130	AI-TT-AHU-7B-5-002	1P#1,0mm²+Sh.	24Vdc	TT-AHU-7B-5-002	RM-AHU-7B-5	19	7B-I-3-3-31_FI 3/4	1	1	
131	AI-MT-AHU-7B-5-003	1P#1,0mm²+Sh.	24Vdc	MT-AHU-7B-5-003	RM-AHU-7B-5	19	7B-I-3-3-31_FI 3/4	1	1	
132	AI-TT-AHU-7B-5-003	1P#1,0mm²+Sh.	24Vdc	TT-AHU-7B-5-003	RM-AHU-7B-5	19	7B-I-3-3-31_FI 3/4	1	1	
133	AI-MT-EFA-7B-5A-001	1P#1,0mm²+Sh.	24Vdc	MT-AHU-7B-5-003	RM-AHU-7B-5	19	7B-I-3-3-31_FI 3/4	1	1	
134	AI-TT-EFA-7B-5A-001	1P#1,0mm²+Sh.	24Vdc	TT-AHU-7B-5-003	RM-AHU-7B-5	19	7B-I-3-3-31_FI 3/4	1	1	
135	AI-FIT-AHU-7B-5-002	1P#1,0mm²+Sh.	24Vdc	FIT-AHU-7B-5-002	RM-AHU-7B-5	19	7B-I-3-3-31_FI 3/4	-	1	
136	AI-FIT-EF-7B-5A	1P#1,0mm²+Sh.	24Vdc	FIT-EF-7B-5A	RM-AHU-7B-5	22	7B-I-3-3-31_FI 3/4	-	1	
137	AI-TT-RH-B-2046-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2046-1	RM-AHU-7B-5	86	7B-I-3-3-31_FI 3/4	-	1	
138	AI-PDT-RAV-B-2046-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2046-1	RM-AHU-7B-5	86	7B-I-3-3-31_FI 3/4	-	1	
139	AI-ZI-AHU-7B-5-03	1P#1,0mm²+Sh.	24Vdc	ZI-AHU-7B-5-03	RM-AHU-7B-5	18	7B-I-3-3-31_FI 3/4	-	1	
140	AI-PT-AHU-7B-6-001	1P#1,0mm²+Sh.	24Vdc	PT-AHU-7B-6-001	RM-AHU-7B-6	17	7B-I-3-3-31_FI 3/4	-	1	
141	AI-PT-AHU-7B-6-002	1P#1,0mm²+Sh.	24Vdc	PT-AHU-7B-6-002	RM-AHU-7B-6	17	7B-I-3-3-31_FI 3/4	-	1	
142	AI-TT-RH-B-2008-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2008-1	RM-AHU-7B-6	78	7B-I-3-3-31_FI 3/4	-	1	
143	AI-PDT-RAV-B-2008-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2008-1	RM-AHU-7B-6	78	7B-I-3-3-31_FI 3/4	-	1	
144	AI-PDT-RAV-B-2010-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2010-1	RM-AHU-7B-6	78	7B-I-3-3-31_FI 3/4	-	1	
145	AI-TT-RH-B-2010-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2010-1	RM-AHU-7B-6	80	7B-I-3-3-31_FI 3/4	-	1	
146	AI-TT-RH-B-2011-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2011-1	RM-AHU-7B-6	80	7B-I-3-3-31_FI 3/4	-	1	
147	AI-PDT-RAV-B-2011-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2011-1	RM-AHU-7B-6	80	7B-I-3-3-31_FI 3/4	-	1	
148	AI-TT-RH-B-2012-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2012-1	RM-AHU-7B-6	81	7B-I-3-3-31_FI 3/4	-	1	
149	AI-PDT-RAV-B-2012-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2012-1	RM-AHU-7B-6	81	7B-I-3-3-31_FI 3/4	-	1	
150	AI-TT-RH-B-2013-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2013-1	RM-AHU-7B-6	83	7B-I-3-3-31_FI 3/4	-	1	
151	AI-PDT-RAV-B-2013-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2013-1	RM-AHU-7B-6	83	7B-I-3-3-31_FI 3/4	-	1	
152	AI-TT-RH-B-2014-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2014-1	RM-AHU-7B-6	79	7B-I-3-3-31_FI 3/4	-	1	
153	AI-PDT-RAV-B-2014-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2014-1	RM-AHU-7B-6	79	7B-I-3-3-31_FI 3/4	-	1	
154	AI-FIT-EF-7B-6A	1P#1,0mm²+Sh.	24Vdc	FIT-EF-7B-6A	RM-AHU-7B-6	22	7B-I-3-3-31_FI 3/4	-	1	
155	AI-FIT-EF-7B-6B	1P#1,0mm²+Sh.	24Vdc	FIT-EF-7B-6B	RM-AHU-7B-6	22	7B-I-3-3-31_FI 3/4	-	1	
156	AI-MT-AHU-7B-6-001	1P#1,0mm²+Sh.	24Vdc	MT-AHU-7B-6-001	RM-AHU-7B-6	19	7B-I-3-3-31_FI 3/4	1	1	
157	AI-TT-AHU-7B-6-001	1P#1,0mm²+Sh.	24Vdc	TT-AHU-7B-6-001	RM-AHU-7B-6	19	7B-I-3-3-31_FI 3/4	1	1	
158	AI-MT-AHU-7B-6-002	1P#1,0mm²+Sh.	24Vdc	MT-AHU-7B-6-002	RM-AHU-7B-6	19	7B-I-3-3-31_FI 3/4	1	1	
159	AI-TT-AHU-7B-6-002	1P#1,0mm²+Sh.	24Vdc	TT-AHU-7B-6-002	RM-AHU-7B-6	19	7B-I-3-3-31_FI 3/4	1	1	
160	AI-MT-AHU-7B-6-003	1P#1,0mm²+Sh.	24Vdc	MT-AHU-7B-6-003	RM-AHU-7B-6	19	7B-I-3-3-31_FI 3/4	1	1	





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						CLIENT NR: PRD-AIC-LIS-036			REV.: 1		
ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.		
161	AI-TT-AHU-7B-6-003	1P#1,0mm²+Sh.	24Vdc	TT-AHU-7B-6-003	RM-AHU-7B-6	19	7B-I-3-3-31_FI 3/4	1	1		
162	AI-MT-EFA-7B-6A-001	1P#1,0mm²+Sh.	24Vdc	MT-EFA-7B-6A-001	RM-AHU-7B-6	19	7B-I-3-3-31_FI 3/4	1	1		
163	AI-TT-EFA-7B-6A-001	1P#1,0mm²+Sh.	24Vdc	TT-EFA-7B-6A-001	RM-AHU-7B-6	19	7B-I-3-3-31_FI 3/4	1	1		
164	AI-TT-960016	1P#1,0mm²+Sh.	24Vdc	TT-960016	RM-AHU-7B-6	15	7B-I-3-3-31_FI 3/4	-	1		
165	AI-FIT-AHU-7B-6-001	1P#1,0mm²+Sh.	24Vdc	FIT-AHU-7B-6-001	RM-AHU-7B-6	19	7B-I-3-3-31_FI 3/4	-	1		
166	AI-ZI-AHU-7B-6-03	1P#1,0mm²+Sh.	24Vdc	ZI-AHU-7B-6-03B	RM-AHU-7B-6	18	7B-I-3-3-31_FI 3/4	-	1		
167	AI-FIT-AHU-7B-6-002	1P#1,0mm²+Sh.	24Vdc	FIT-AHU-7B-6-002	RM-AHU-7B-6	19	7B-I-3-3-31_FI 3/4	-	1		
168	AI-PT-AHU-7B-7-001	1P#1,0mm²+Sh.	24Vdc	PT-AHU-7B-7-001	RM-AHU-7B-7	17	7B-I-3-3-31	-	1		
169	AI-PT-AHU-7B-7-002	1P#1,0mm²+Sh.	24Vdc	PT-AHU-7B-7-002	RM-AHU-7B-7	17	7B-I-3-3-31	-	1		
170	AI-TT-RH-B-2004-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2004-1	RM-AHU-7B-7	77	7B-I-2-3-21	-	1		
171	AI-PDT-RAV-B-2004-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2004-1	RM-AHU-7B-7	77	7B-I-2-3-21	-	1		
172	AI-TT-RH-B-2023-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2023-1	RM-AHU-7B-7	84	7B-I-2-3-21	-	1		
173	AI-PDT-RAV-B-2023-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2023-1	RM-AHU-7B-7	84	7B-I-2-3-21	-	1		
174	AI-TT-RH-B-2025-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2025-1	RM-AHU-7B-7	87	7B-I-2-3-21	-	1		
175	AI-PDT-RAV-B-2025-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2025-1	RM-AHU-7B-7	87	7B-I-2-3-21	-	1		
176	AI-TT-RH-B-2024-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2024-1	RM-AHU-7B-7	86	7B-I-2-3-21	-	1		
177	AI-PDT-RAV-B-2024-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2024-1	RM-AHU-7B-7	86	7B-I-2-3-21	-	1		
178	AI-TT-RH-B-2026-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2026-1	RM-AHU-7B-7	86	7B-I-2-3-21	-	1		
179	AI-PDT-RAV-B-2026-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2026-1	RM-AHU-7B-7	86	7B-I-2-3-21	-	1		
180	AI-TT-RH-B-2003-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2003-1	RM-AHU-7B-7	87	7B-I-2-3-21	-	1		
181	AI-MT-AHU-7B-7-001	1P#1,0mm²+Sh.	24Vdc	MT-AHU-7B-7-001	RM-AHU-7B-7	19	7B-I-3-3-31	1	1		
182	AI-TT-AHU-7B-7-001	1P#1,0mm²+Sh.	24Vdc	TT-AHU-7B-7-001	RM-AHU-7B-7	19	7B-I-3-3-31	1	1		
183	AI-MT-AHU-7B-7-002	1P#1,0mm²+Sh.	24Vdc	MT-AHU-7B-7-002	RM-AHU-7B-7	19	7B-I-3-3-31	1	1		
184	AI-TT-AHU-7B-7-002	1P#1,0mm²+Sh.	24Vdc	TT-AHU-7B-7-002	RM-AHU-7B-7	19	7B-I-3-3-31	1	1		
185	AI-TT-960017	1P#1,0mm²+Sh.	24Vdc	TT-960017	RM-AHU-7B-7	15	7B-I-3-3-31	-	1		
186	AI-FIT-AHU-7B-7-001	1P#1,0mm²+Sh.	24Vdc	FIT-AHU-7B-7-001	RM-AHU-7B-7	19	7B-I-3-3-31	-	1		
187	AI-FIT-AHU-7B-7-002	1P#1,0mm²+Sh.	24Vdc	FIT-AHU-7B-7-002	RM-AHU-7B-7	19	7B-I-3-3-31	-	1		
188	AI-ZI-AHU-7B-7-03	1P#1,0mm²+Sh.	24Vdc	ZI-AHU-7B-7-03B	RM-AHU-7B-6	18	7B-I-3-3-31_FI 3/4	-	1		
189	AI-PT-AHU-7B-8-001	1P#1,0mm²+Sh.	24Vdc	PT-AHU-7B-8-001	RM-AHU-7B-8	17	7B-I-3-3-31	-	1		
190	AI-PT-AHU-7B-8-002	1P#1,0mm²+Sh.	24Vdc	PT-AHU-7B-8-002	RM-AHU-7B-8	17	7B-I-3-3-31	-	1		
191	AI-TT-RH-B-2017-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2017-1	RM-AHU-7B-8	89	7B-I-2-3-21	-	1		
192	AI-TT-RH-B-2002-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2002-1	RM-AHU-7B-8	89	7B-I-2-3-21	-	1		





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						CLIENT NR: <div>PRD-AIC-LIS-036</div>		REV.: <div>1</div>		
ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.	
193	AI-PDT-RAV-B-2002-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2002-1	RM-AHU-7B-8	89	7B-I-2-3-21	-	1	
194	AI-TT-RH-B-2016-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2016-1	RM-AHU-7B-8	82	7B-I-2-3-21	-	1	
195	AI-TT-RH-B-2016-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2016-1	RM-AHU-7B-8	82	7B-I-2-3-21	-	1	
196	AI-TT-RH-B-2016-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2016-2	RM-AHU-7B-8	82	7B-I-2-3-21	-	1	
197	AI-TT-RH-B-2018-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2018-1	RM-AHU-7B-8	81	7B-I-2-3-21	-	1	
198	AI-PDT-RAV-B-2018-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2018-1	RM-AHU-7B-8	81	7B-I-2-3-21	-	1	
199	AI-TT-RH-B-2019-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2019-1	RM-AHU-7B-8	87	7B-I-2-3-21	-	1	
200	AI-PDT-RAV-B-2019-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2019-1	RM-AHU-7B-8	87	7B-I-2-3-21	-	1	
201	AI-TT-RH-B-2020-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2020-1	RM-AHU-7B-8	84	7B-I-2-3-21	-	1	
202	AI-PDT-RAV-B-2020-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2020-1	RM-AHU-7B-8	84	7B-I-2-3-21	-	1	
203	AI-TT-RH-B-2001-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2001-1	RM-AHU-7B-8	84	7B-I-2-3-21	-	1	
204	AI-PDT-RAV-B-2001-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2001-1	RM-AHU-7B-8	84	7B-I-2-3-21	-	1	
205	AI-MT-AHU-7B-8-001	1P#1,0mm²+Sh.	24Vdc	MT-AHU-7B-8-001	RM-AHU-7B-8	19	7B-I-3-3-31	1	1	
206	AI-TT-AHU-7B-8-001	1P#1,0mm²+Sh.	24Vdc	TT-AHU-7B-8-001	RM-AHU-7B-8	19	7B-I-3-3-31	1	1	
207	AI-MT-AHU-7B-8-002	1P#1,0mm²+Sh.	24Vdc	MT-AHU-7B-8-002	RM-AHU-7B-8	19	7B-I-3-3-31	1	1	
208	AI-TT-AHU-7B-8-002	1P#1,0mm²+Sh.	24Vdc	TT-AHU-7B-8-002	RM-AHU-7B-8	19	7B-I-3-3-31	1	1	
209	AI-TT-960018	1P#1,0mm²+Sh.	24Vdc	TT-960018	RM-AHU-7B-8	15	7B-I-3-3-31	-	1	
210	AI-FIT-AHU-7B-8-001	1P#1,0mm²+Sh.	24Vdc	FIT-AHU-7B-8-001	RM-AHU-7B-8	19	7B-I-3-3-31	-	1	
211	AI-FIT-AHU-7B-8-002	1P#1,0mm²+Sh.	24Vdc	FIT-AHU-7B-8-002	RM-AHU-7B-8	19	7B-I-3-3-31	-	1	
212	AI-FIT-EF-7B-8A	1P#1,0mm²+Sh.	24Vdc	FIT-EF-7B-8A	RM-AHU-7B-8	22	7B-I-3-3-31	-	1	
213	AI-TT-RH-B-2001-2	1P#1,0mm²+Sh.	24Vdc	TT-RH-B-2001-2	RM-AHU-7B-8	81	7B-I-2-3-21	-	1	
214	AI-PDT-RAV-B-2001-1	1P#1,0mm²+Sh.	24Vdc	PDT-RAV-B-2001-1	RM-AHU-7B-8	80	7B-I-2-3-21	-	1	
215	AI-ZI-AHU-7B-8-03A	1P#1,0mm²+Sh.	24Vdc	ZI-AHU-7B-8-03A	RM-AHU-7B-8	18	7B-I-3-3-31	-	1	
216	AI-ZI-AHU-7B-8-03B	1P#1,0mm²+Sh.	24Vdc	ZI-AHU-7B-8-03B	RM-AHU-7B-8	18	7B-I-3-3-31	-	1	
217	AI-PT-AHU-7B-9-001	1P#1,0mm²+Sh.	24Vdc	PT-AHU-7B-9-001	RM-AHU-7B-9	17	7B-I-3-3-31	-	1	
218	AI-PT-AHU-7B-9-002	1P#1,0mm²+Sh.	24Vdc	PT-AHU-7B-9-002	RM-AHU-7B-9	17	7B-I-3-3-31	-	1	
219	AI-ZI-AHU-7B-9-03A	1P#1,0mm²+Sh.	24Vdc	ZI-AHU-7B-9-03A	RM-AHU-7B-9	18	7B-I-3-3-31	-	1	
220	AI-ZI-AHU-7B-9-03B	1P#1,0mm²+Sh.	24Vdc	ZI-AHU-7B-9-03B	RM-AHU-7B-9	18	7B-I-3-3-31	-	1	
221	AI-TT-TUS-B1001-1	1P#1,0mm²+Sh.	24Vdc	TT-TUS-B1001-1	RM-AHU-7B-9	131	7B-I-1-3-11	-	1	
222	AI-TT-TUS-B1004-1	1P#1,0mm²+Sh.	24Vdc	TT-TUS-B1004-1	RM-AHU-7B-9	131	7B-I-1-3-11	-	1	
223	AI-TT-TUS-B1009-1	1P#1,0mm²+Sh.	24Vdc	TT-TUS-B1009-1	RM-AHU-7B-9	131	7B-I-1-3-11	-	1	
224	AI-TT-TUS-B1012-1	1P#1,0mm²+Sh.	24Vdc	TT-TUS-B1012-1	RM-AHU-7B-9	131	7B-I-1-3-11	-	1	





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						CLIENT NR: PRD-AIC-LIS-036		REV.: 1		
ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.	
225	AI-TT-TUS-B1013-1	1P#1,0mm²+Sh.	24Vdc	TT-TUS-B1013-1	RM-AHU-7B-9	131	7B-I-1-3-11	-	1	
226	AI-TT-RH-B1021-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B1021-1	RM-AHU-7B-9	131	7B-I-1-3-11	-	1	
227	AI-TT-TUS-B1023-1	1P#1,0mm²+Sh.	24Vdc	TT-TUS-B1023-1	RM-AHU-7B-9	131	7B-I-1-3-11	-	1	
228	AI-TT-RH-B1024-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B1024-1	RM-AHU-7B-2	131	7B-I-1-3-11	-	1	
229	AI-TT-RH-B1025-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B1025-1	RM-AHU-7B-9	131	7B-I-1-3-11	-	1	
230	AI-TT-RH-B1026-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B1026-1	RM-AHU-7B-9	154	7B-I-1-3-11	-	1	
231	AI-TT-RH-B1019-1	1P#1,0mm²+Sh.	24Vdc	TT-RH-B1019-1	RM-AHU-7B-9	148	7B-I-1-3-11	-	1	
232	AI-TT-TUS-B1030-1	1P#1,0mm²+Sh.	24Vdc	TT-TUS-B1030-1	RM-AHU-7B-9	131	7B-I-1-3-11	-	1	
233	AI-TT-TUS-B1036-1	1P#1,0mm²+Sh.	24Vdc	TT-TUS-B1036-1	RM-AHU-7B-9	131	7B-I-1-3-11	-	1	
234	AI-TT-TUS-B1038-1	1P#1,0mm²+Sh.	24Vdc	TT-TUS-B1038-1	RM-AHU-7B-9	141	7B-I-1-3-11	-	1	
235	AI-FIT-EF-7B-9A	1P#1,0mm²+Sh.	24Vdc	FIT-EF-7B-9A	RM-AHU-7B-9	22	7B-I-3-3-31	-	1	
236	AI-FIT-EF-7B-9B	1P#1,0mm²+Sh.	24Vdc	FIT-EF-7B-9B	RM-AHU-7B-9	22	7B-I-3-3-31	-	1	
237	AI-MT-AHU-7B-9-001	1P#1,0mm²+Sh.	24Vdc	MT-AHU-7B-9-001	RM-AHU-7B-9	19	7B-I-3-3-31	1	1	
238	AI-TT-AHU-7B-9-001	1P#1,0mm²+Sh.	24Vdc	TT-AHU-7B-9-001	RM-AHU-7B-9	19	7B-I-3-3-31	1	1	
239	AI-MT-AHU-7B-9-002	1P#1,0mm²+Sh.	24Vdc	MT-AHU-7B-9-002	RM-AHU-7B-9	19	7B-I-3-3-31	1	1	
240	AI-TT-AHU-7B-9-002	1P#1,0mm²+Sh.	24Vdc	TT-AHU-7B-9-002	RM-AHU-7B-9	19	7B-I-3-3-31	1	1	
241	AI-MT-AHU-7B-9-003	1P#1,0mm²+Sh.	24Vdc	MT-AHU-7B-9-003	RM-AHU-7B-9	19	7B-I-3-3-31	-	1	
242	AI-TT-AHU-7B-9-003	1P#1,0mm²+Sh.	24Vdc	TT-AHU-7B-9-003	RM-AHU-7B-9	19	7B-I-3-3-31	-	1	
243	AI-MT-AHU-7B-9-003	1P#1,0mm²+Sh.	24Vdc	MT-EF-7B-9A-001	RM-AHU-7B-9	19	7B-I-3-3-31	-	1	
244	AI-TT-AHU-7B-9-003	1P#1,0mm²+Sh.	24Vdc	TT--EF-7B-9A-001	RM-AHU-7B-9	19	7B-I-3-3-31	-	1	
245	AI-TT-960019	1P#1,0mm²+Sh.	24Vdc	TT-960019	RM-AHU-7B-9	15	7B-I-3-3-31	-	1	
246	AI-FIT-AHU-7B-9-001	1P#1,0mm²+Sh.	24Vdc	FIT-AHU-7B-9-001	RM-AHU-7B-9	19	7B-I-3-3-31	-	1	
247	AI-FIT-AHU-7B-9-002	1P#1,0mm²+Sh.	24Vdc	FIT-AHU-7B-9-002	RM-AHU-7B-9	19	7B-I-3-3-31	-	1	
248	AI-ZI-AHU-7B-9-03A	1P#1,0mm²+Sh.	24Vdc	ZI-AHU-7B-8-03A	RM-AHU-7B-9	18	7B-I-3-3-31	-	1	
249	AI-ZI-AHU-7B-9-03B	1P#1,0mm²+Sh.	24Vdc	ZI-AHU-7B-8-03B	RM-AHU-7B-9	18	7B-I-3-3-31	-	1	
250	AI-MT-DOAS-7B-001	1P#1,0mm²+Sh.	24Vdc	MT-DOAS-7B-001	RM-DOAS-7B-1	34	7B-I-3-3-31	1	1	
251	AI-TT-DOAS-7B-001	1P#1,0mm²+Sh.	24Vdc	TT-DOAS-7B-001	RM-DOAS-7B-1	34	7B-I-3-3-31	1	1	
252	AI-TT-960028	1P#1,0mm²+Sh.	24Vdc	TT-960028	RM-DOAS-7B-1	35	7B-I-3-3-31	-	1	
253	AI-PT-DOAS-7B-001	1P#1,0mm²+Sh.	24Vdc	PT-DOAS-7B-001	RM-DOAS-7B-1	33	7B-I-3-3-31	-	1	
254	AI-FIT-DOAS-7B-002	1P#1,0mm²+Sh.	24Vdc	FIT-DOAS-7B-002	RM-DOAS-7B-1	33	7B-I-3-3-31	-	1	
255	AI-TT-9600271	1P#1,0mm²+Sh.	24Vdc	TT-9600271	RM-FCU-7B	59	7B-I-1-3-11	-	1	
256	AI-TT-9600273	1P#1,0mm²+Sh.	24Vdc	TT-9600273	RM-FCU-7B	59	7B-I-1-3-11	-	1	





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									CLIENT NR: PRD-AIC-LIS-036		REV.: 1
ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.		
257	AI-TT-9600293	1P#1,0mm²+Sh.	24Vdc	TT-9600293	RM-FCU-7B	57	7B-I-1-3-11	-	1		
258	AI-TT-9600295	1P#1,0mm²+Sh.	24Vdc	TT-9600295	RM-FCU-7B	61	7B-I-1-3-11	-	1		
259	AI-TT-9600297	1P#1,0mm²+Sh.	24Vdc	TT-9600297	RM-FCU-7B	61	7B-I-1-3-11	-	1		
260	AI-TT-9600263	1P#1,0mm²+Sh.	24Vdc	TT-9600263	RM-FCU-7B	63	7B-I-1-3-11	-	1		
261	AI-TT-960021	1P#1,0mm²+Sh.	24Vdc	TT-960021	RM-FCU-7B	58	7B-I-1-3-11	-	1		
262	AI-TT-9600175	1P#1,0mm²+Sh.	24Vdc	TT-9600175	RM-FCU-7B	60	7B-I-1-3-11	-	1		
263	AI-TT-9600179	1P#1,0mm²+Sh.	24Vdc	TT-9600179	RM-FCU-7B	67	7B-I-1-3-11	-	1		
264	AI-TT-9600181	1P#1,0mm²+Sh.	24Vdc	TT-9600181	RM-FCU-7B	68	7B-I-1-3-11	-	1		
265	AI-TT-9600253	1P#1,0mm²+Sh.	24Vdc	TT-9600253	RM-FCU-7B	64	7B-I-1-3-11	-	1		
266	AI-TT-9600255	1P#1,0mm²+Sh.	24Vdc	TT-9600255	RM-FCU-7B	62	7B-I-1-3-11	-	1		
267	AI-TT-9600257	1P#1,0mm²+Sh.	24Vdc	TT-9600257	RM-FCU-7B	62	7B-I-1-3-11	-	1		
268	AI-TT-9600265	1P#1,0mm²+Sh.	24Vdc	TT-9600265	RM-FCU-7B	61	7B-I-1-3-11	-	1		
269	AI-TT-9600267	1P#1,0mm²+Sh.	24Vdc	TT-9600267	RM-FCU-7B	59	7B-I-1-3-11	-	1		
270	AI-TT-9600261	1P#1,0mm²+Sh.	24Vdc	TT-9600261	RM-FCU-7B	65	7B-I-3-3-31	-	1		
271	AI-TT-FCU-B3010-001	1P#1,0mm²+Sh.	24Vdc	TT-FCU-B3010-001	RM-FCU-7B	62	7B-I-1-3-11	-	1		
272	AI-TT-FCU-B3010-002	1P#1,0mm²+Sh.	24Vdc	TT-FCU-B3010-002	RM-FCU-7B	60	7B-I-1-3-11	-	1		
273	AI-TT-9600287	1P#1,0mm²+Sh.	24Vdc	TT-9600287	RM-FCU-7B	63	7B-I-1-3-11	-	1		
274	AI-TT-9600281	1P#1,0mm²+Sh.	24Vdc	TT-9600281	RM-FCU-7B	63	7B-I-3-3-31	-	1		
275	AI-TT-9600283	1P#1,0mm²+Sh.	24Vdc	TT-9600283	RM-FCU-7B	60	7B-I-3-3-31	-	1		
276	AI-TT-9600275	1P#1,0mm²+Sh.	24Vdc	TT-9600275	RM-FCU-7B	61	7B-I-1-3-11	-	1		
277	AI-TT-9600277	1P#1,0mm²+Sh.	24Vdc	TT-9600277	RM-FCU-7B	61	7B-I-1-3-11	-	1		
278	BLACK UTILITIES SYSTEM										
279	AI-FIT-610050	1P#1,0mm²+Sh.	24Vdc	FIT-610050	RM-B3012-1	75	7B-I-3-3-31	-	1		
280	AI-FIT-940035	1P#1,0mm²+Sh.	24Vdc	FIT-940035	RM-B3012-1	77	7B-I-3-3-31	-	1		
281	AI-PIT-940009	1P#1,0mm²+Sh.	24Vdc	PIT-940009	RM-B3012-1	80	7B-I-3-3-31	-	1		
282	AI-PIT-940010	1P#1,0mm²+Sh.	24Vdc	PIT-940010	RM-B3012-1	81	7B-I-3-3-31	-	1		
283	AI-TIT-940009	1P#1,0mm²+Sh.	24Vdc	TIT-940009	RM-B3012-1	74	7B-I-3-3-31	-	1		
284	AI-TIT-940010	1P#1,0mm²+Sh.	24Vdc	TIT-940010	RM-B3012-1	75	7B-I-3-3-31	-	1		
285	AI-PDIT-96008	1P#1,0mm²+Sh.	24Vdc	PDIT-96008	RM-B3012-1	75	7B-I-3-3-31	-	1		
286	AI-FIT-980014	1P#1,0mm²+Sh.	24Vdc	FIT-980014	RM-B3012-1	76	7B-I-3-3-31	-	1		
287	AI-FIT-980016	1P#1,0mm²+Sh.	24Vdc	FIT-980016	RM-B3012-1	76	7B-I-3-3-31	-	1		
288	AI-FIT-980021	1P#1,0mm²+Sh.	24Vdc	FIT-980021	RM-B3012-1	79	7B-I-3-3-31	-	1		





				 		TITLE: CONDUIT AND CABLE SCHEDULE - BMS 7B		DOC NR: 569-DB7B-AIC-320-006		SHEET: 13 de 39	
								CLIENT NR: PRD-AIC-LIS-036		REV.: 1	
ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.		
289	AI-FIT-980029	1P#1,0mm²+Sh.	24Vdc	FIT-980029	RM-B3012-1	80	7B-I-3-3-31	-	1		
290	AI-FIT-980030	1P#1,0mm²+Sh.	24Vdc	FIT-980030	RM-B3012-1	72	7B-I-3-3-31		1		
291	AI-LIT-980005A	1P#1,0mm²+Sh.	24Vdc	LIT-980005A	RM-B3012-1	74	7B-I-3-3-31	-	1		
292	AI-LIT-980005B	1P#1,0mm²+Sh.	24Vdc	LIT-980005B	RM-B3012-1	75	7B-I-3-3-31	-	1		
293	AI-PIT-980013	1P#1,0mm²+Sh.	24Vdc	PIT-980013	RM-B3012-1	77	7B-I-3-3-31	-	1		
294	AI-PIT-980014	1P#1,0mm²+Sh.	24Vdc	PIT-980014	RM-B3012-1	73	7B-I-3-3-31	-	1		
295	AI-PIT-980015	1P#1,0mm²+Sh.	24Vdc	PIT-980015	RM-B3012-1	75	7B-I-3-3-31		1		
296	AI-PIT-980016	1P#1,0mm²+Sh.	24Vdc	PIT-980016	RM-B3012-1	76	7B-I-3-3-31		1		
297	AI-PIT-980029	1P#1,0mm²+Sh.	24Vdc	PIT-980029	RM-B3012-1	79	7B-I-3-3-31	-	1		
298	AI-PIT-980030	1P#1,0mm²+Sh.	24Vdc	PIT-980030	RM-B3012-1	76	7B-I-3-3-31		1		
299	AI-PIT-980001	1P#1,0mm²+Sh.	24Vdc	PIT-980001	RM-B3012-1	79	7B-I-3-3-31	-	1		
300	AI-PIT-980002	1P#1,0mm²+Sh.	24Vdc	PIT-980002	RM-B3012-1	80	7B-I-3-3-31		1		
301	AI-TIT-980013	1P#1,0mm²+Sh.	24Vdc	TIT-980013	RM-B3012-1	83	7B-I-3-3-31	-	1		
302	AI-TIT-980014	1P#1,0mm²+Sh.	24Vdc	TIT-980014	RM-B3012-1	84	7B-I-3-3-31	-	1		
303	AI-TIT-980015	1P#1,0mm²+Sh.	24Vdc	TIT-980015	RM-B3012-1	86	7B-I-3-3-31		1		
304	AI-TIT-980016	1P#1,0mm²+Sh.	24Vdc	TIT-980016	RM-B3012-1	87	7B-I-3-3-31		1		
305	AI-TIT-980021	1P#1,0mm²+Sh.	24Vdc	TIT-980021	RM-B3012-1	88	7B-I-3-3-31	-	1		
306	AI-TIT-980022	1P#1,0mm²+Sh.	24Vdc	TIT-980022	RM-B3012-1	89	7B-I-3-3-31	-	1		
307	AI-TIT-980029	1P#1,0mm²+Sh.	24Vdc	TIT-980029	RM-B3012-1	85	7B-I-3-3-31	-	1		
308	AI-TIT-980030	1P#1,0mm²+Sh.	24Vdc	TIT-980030	RM-B3012-1	87	7B-I-3-3-31		1		
309	AI-TIT-980001	1P#1,0mm²+Sh.	24Vdc	TIT-980001	RM-B3012-1	87	7B-I-3-3-31	-	1		
310	AI-TIT-980002	1P#1,0mm²+Sh.	24Vdc	TIT-980002	RM-B3012-1	79	7B-I-3-3-31		1		
311	AI-FIT-980005	1P#1,0mm²+Sh.	24Vdc	FIT-980005	RM-B3012-1	78	7B-I-3-3-31	-	1		
312	AI-TIT-980005	1P#1,0mm²+Sh.	24Vdc	TIT-980005	RM-B3012-1	74	7B-I-3-3-31	-	1		
313	AI-PIT-980005	1P#1,0mm²+Sh.	24Vdc	PIT-980005	RM-B3012-1	82	7B-I-3-3-31	-	1		
314	AI-PDIT-980010	1P#1,0mm²+Sh.	24Vdc	PDIT-980010	RM-B3012-1	86	7B-I-3-3-31	-	1		
315	AI-PIT-970002	1P#1,0mm²+Sh.	24Vdc	PIT-970002	RM-B3012-1	80	7B-I-3-3-31	-	1		
316	AI-TIT-970002-1	1P#1,0mm²+Sh.	24Vdc	TIT-970002-1	RM-B3012-1	80	7B-I-3-3-31	-	1		
317	AI-FIT-070001	1P#1,0mm²+Sh.	24Vdc	FIT-070001	RM-B3012-1	77	7B-I-3-3-31	-	1		
318	AI-FIT-070002	1P#1,0mm²+Sh.	24Vdc	FIT-070002	RM-B3012-1	73	7B-I-3-3-31	-	1		
319	AI-FIT-070065	1P#1,0mm²+Sh.	24Vdc	FIT-070065	RM-B3012-1	75	7B-I-3-3-31	-	1		
320	AI-PIT-070001	1P#1,0mm²+Sh.	24Vdc	PIT-070001	RM-B3012-1	81	7B-I-3-3-31	-	1		





 		 		TITLE: CONDUIT AND CABLE SCHEDULE - BMS 7B			DOC NR: 569-DB7B-AIC-320-006		SHEET: 15 de 39
							CLIENT NR: PRD-AIC-LIS-036		REV.: 1
ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.
1	HVAC SYSTEM								
2	AO-TV-960011	1P#1,0mm²+Sh.	24Vdc	TV-960011	RM-AHU-7B-1	15	7B-I-3-3-31_FI 3/4	-	1
3	AO-TV-9700472	1P#1,0mm²+Sh.	24Vdc	TV-9700472	RM-AHU-7B-1	75	7B-I-0-3-01_FI 4/4	-	1
4	AO-TV-9700462	1P#1,0mm²+Sh.	24Vdc	TV-9700462	RM-AHU-7B-1	81	7B-I-0-3-01_FI 2/4	-	1
5	AO-TV-9700528	1P#1,0mm²+Sh.	24Vdc	TV-9700528	RM-AHU-7B-1	82	7B-I-0-3-01_FI 3/4	-	1
6	AO-TV-9700530	1P#1,0mm²+Sh.	24Vdc	TV-9700530	RM-AHU-7B-1	82	7B-I-0-3-01_FI 3/4	-	1
7	AO-TV-9700460	1P#1,0mm²+Sh.	24Vdc	TV-9700460	RM-AHU-7B-1	87	7B-I-0-3-01_FI 3/4	-	1
8	AO-ZI-AHU-7B-1-03	1P#1,0mm²+Sh.	24Vdc	ZI-AHU-7B-1-03	RM-AHU-7B-1	18	7B-I-3-3-31_FI 3/4	-	1
9	AO-TV-960012	1P#1,0mm²+Sh.	24Vdc	TV-960012	RM-AHU-7B-2	15	7B-I-3-3-31_FI 2/4	-	1
10	AO-TV-9700128	1P#1,0mm²+Sh.	24Vdc	TV-9700128	RM-AHU-7B-2	127	7B-I-1-3-11	-	1
11	AO-TV-9700130	1P#1,0mm²+Sh.	24Vdc	TV-9700130	RM-AHU-7B-2	130	7B-I-1-3-11	-	1
12	AO-TV-9700132	1P#1,0mm²+Sh.	24Vdc	TV-9700132	RM-AHU-7B-2	130	7B-I-1-3-11	-	1
13	AO-TV-970048	1P#1,0mm²+Sh.	24Vdc	TV-970048	RM-AHU-7B-2	146	7B-I-1-3-11	-	1
14	AO-TV-970094	1P#1,0mm²+Sh.	24Vdc	TV-970094	RM-AHU-7B-2	146	7B-I-0-3-01_FI 1/4	-	1
15	AO-TV-9700478	1P#1,0mm²+Sh.	24Vdc	TV-9700478	RM-AHU-7B-2	129	7B-I-1-3-11	-	1
16	AO-TV-9700549	1P#1,0mm²+Sh.	24Vdc	TV-9700549	RM-AHU-7B-2	138	7B-I-1-3-11	-	1
17	AO-TV-970034	1P#1,0mm²+Sh.	24Vdc	TV-970034	RM-AHU-7B-2	138	7B-I-1-3-11	-	1
18	AO-TV-9700102	1P#1,0mm²+Sh.	24Vdc	TV-9700102	RM-AHU-7B-2	85	7B-I-2-3-21	-	1
19	AO-TV-9700104	1P#1,0mm²+Sh.	24Vdc	TV-9700104	RM-AHU-7B-2	79	7B-I-2-3-21	-	1
20	AO-TV-970030	1P#1,0mm²+Sh.	24Vdc	TV-970030	RM-AHU-7B-2	79	7B-I-2-3-21	-	1
21	AO-TV-9700440	1P#1,0mm²+Sh.	24Vdc	TV-9700440	RM-AHU-7B-2	83	7B-I-2-3-21	-	1
22	AO-TV-9700106	1P#1,0mm²+Sh.	24Vdc	TV-9700106	RM-AHU-7B-2	78	7B-I-2-3-21	-	1
23	AO-TV-9700110	1P#1,0mm²+Sh.	24Vdc	TV-9700110	RM-AHU-7B-2	86	7B-I-2-3-21	-	1
24	AO-TV-9700114	1P#1,0mm²+Sh.	24Vdc	TV-9700114	RM-AHU-7B-2	77	7B-I-2-3-21	-	1
25	AO-ZI-AHU-7B-2-03A	1P#1,0mm²+Sh.	24Vdc	ZO-AHU-7B-2-03A	RM-AHU-7B-2	18	7B-I-3-3-31_FI 2/4	-	1
26	AO-ZI-AHU-7B-2-03B	1P#1,0mm²+Sh.	24Vdc	ZO-AHU-7B-2-03B	RM-AHU-7B-2	18	7B-I-3-3-31_FI 2/4	-	1
27	AO-TV-960013	1P#1,0mm²+Sh.	24Vdc	TV-960013	RM-AHU-7B-3	15	7B-I-3-3-31	-	1
28	AO-TV-970078	1P#1,0mm²+Sh.	24Vdc	TV-970078	RM-AHU-7B-3	82	7B-I-2-3-21	-	1
29	AO-TV-970080	1P#1,0mm²+Sh.	24Vdc	TV-970080	RM-AHU-7B-3	83	7B-I-2-3-21	-	1
30	AO-TV-970082	1P#1,0mm²+Sh.	24Vdc	TV-970082	RM-AHU-7B-3	83	7B-I-2-3-21	-	1
31	AO-TV-970008	1P#1,0mm²+Sh.	24Vdc	TV-970008	RM-AHU-7B-3	78	7B-I-2-3-21	-	1
32	AO-TV-970028	1P#1,0mm²+Sh.	24Vdc	TV-970028	RM-AHU-7B-3	78	7B-I-2-3-21	-	1
33	AO-TV-970086	1P#1,0mm²+Sh.	24Vdc	TV-970086	RM-AHU-7B-3	83	7B-I-2-3-21	-	1





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						CLIENT NR: PRD-AIC-LIS-036		REV.: 1		
ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.	
34	AO-TV-970084	1P#1,0mm²+Sh.	24Vdc	TV-970084	RM-AHU-7B-3	83	7B-I-2-3-21	-	1	
35	AO-TV-9700438	1P#1,0mm²+Sh.	24Vdc	TV-9700438	RM-AHU-7B-3	78	7B-I-2-3-21	-	1	
36	AO-TV-9700434	1P#1,0mm²+Sh.	24Vdc	TV-9700434	RM-AHU-7B-3	80	7B-I-2-3-21	-	1	
37	AO-TV-9700436	1P#1,0mm²+Sh.	24Vdc	TV-9700436	RM-AHU-7B-3	80	7B-I-2-3-21	-	1	
38	AO-TV-9700432	1P#1,0mm²+Sh.	24Vdc	TV-9700432	RM-AHU-7B-3	80	7B-I-2-3-21	-	1	
39	AO-ZI-AHU-7B-3-04A	1P#1,0mm²+Sh.	24Vdc	ZI-AHU-7B-3-04A	RM-AHU-7B-3	18	7B-I-3-3-31	-	1	
40	AO-ZI-AHU-7B-3-04B	1P#1,0mm²+Sh.	24Vdc	ZI-AHU-7B-3-04B	RM-AHU-7B-3	18	7B-I-3-3-31	-	1	
41	AO-TV-960014	1P#1,0mm²+Sh.	24Vdc	TV-960014	RM-AHU-7B-4	15	7B-I-3-3-31_FI 3/4	-	1	
42	AO-TV-970032	1P#1,0mm²+Sh.	24Vdc	TV-970032	RM-AHU-7B-4	81	7B-I-2-3-21	-	1	
43	AO-TV-970036	1P#1,0mm²+Sh.	24Vdc	TV-970036	RM-AHU-7B-4	81	7B-I-2-3-21	-	1	
44	AO-TV-9700454	1P#1,0mm²+Sh.	24Vdc	TV-9700454	RM-AHU-7B-4	87	7B-I-2-3-21	-	1	
45	AO-TV-9700450	1P#1,0mm²+Sh.	24Vdc	TV-9700450	RM-AHU-7B-4	87	7B-I-2-3-21	-	1	
46	AO-TV-9700452	1P#1,0mm²+Sh.	24Vdc	TV-9700452	RM-AHU-7B-4	90	7B-I-2-3-21	-	1	
47	AO-TV-970070	1P#1,0mm²+Sh.	24Vdc	TV-970070	RM-AHU-7B-4	90	7B-I-0-3-01_FI 4/4	-	1	
48	AO-ZI-AHU-7B-4-04A	1P#1,0mm²+Sh.	24Vdc	ZI-AHU-7B-4-04A	RM-AHU-7B-4	18	7B-I-3-3-31	-	1	
49	AO-ZI-AHU-7B-4-04B	1P#1,0mm²+Sh.	24Vdc	ZI-AHU-7B-4-04B	RM-AHU-7B-4	18	7B-I-3-3-31	-	1	
50	AO-TV-960015	1P#1,0mm²+Sh.	24Vdc	TV-960015	RM-AHU-7B-5	15	7B-I-3-3-31_FI 3/4	-	1	
51	AO-TV-970060	1P#1,0mm²+Sh.	24Vdc	TV-970060	RM-AHU-7B-5	82	7B-I-3-3-31_FI 4/4	-	1	
52	AO-TV-970064	1P#1,0mm²+Sh.	24Vdc	TV-970064	RM-AHU-7B-5	82	7B-I-3-3-31_FI 4/4	-	1	
53	AO-TV-970066	1P#1,0mm²+Sh.	24Vdc	TV-970066	RM-AHU-7B-5	83	7B-I-3-3-31_FI 4/4	-	1	
54	AO-TV-970062	1P#1,0mm²+Sh.	24Vdc	AO-TV-970062	RM-AHU-7B-5	83	7B-I-3-3-31_FI 4/4	-	1	
55	AO-TV-970072	1P#1,0mm²+Sh.	24Vdc	TV-970072	RM-AHU-7B-5	83	7B-I-3-3-31_FI 4/4	-	1	
56	AO-TV-970068	1P#1,0mm²+Sh.	24Vdc	TV-970068	RM-AHU-7B-5	83	7B-I-3-3-31_FI 4/4	-	1	
57	AO-TV-9700470	1P#1,0mm²+Sh.	24Vdc	TV-9700470	RM-AHU-7B-5	85	7B-I-3-3-31_FI 4/4	-	1	
58	AO-ZI-AHU-7B-5-03	1P#1,0mm²+Sh.	24Vdc	ZI-AHU-7B-5-03	RM-AHU-7B-5	18	7B-I-3-3-31_FI 3/4	-	1	
59	AO-TV-970074	1P#1,0mm²+Sh.	24Vdc	TV-970074	RM-AHU-7B-5	87	7B-I-2-3-21	-	1	
60	AO-TV-960016	1P#1,0mm²+Sh.	24Vdc	TV-960016	RM-AHU-7B-6	15	7B-I-3-3-31_FI 3/4	-	1	
61	AO-TV-970054	1P#1,0mm²+Sh.	24Vdc	TV-970054	RM-AHU-7B-6	78	7B-I-3-3-31_FI 3/4	-	1	
62	AO-TV-970052	1P#1,0mm²+Sh.	24Vdc	TV-970052	RM-AHU-7B-6	78	7B-I-3-3-31_FI 3/4	-	1	
63	AO-TV-970042	1P#1,0mm²+Sh.	24Vdc	TV-970042	RM-AHU-7B-6	80	7B-I-3-3-31_FI 3/4	-	1	
64	AO-TV-970046	1P#1,0mm²+Sh.	24Vdc	TV-970046	RM-AHU-7B-6	80	7B-I-3-3-31_FI 3/4	-	1	
65	AO-TV-970040	1P#1,0mm²+Sh.	24Vdc	TV-970040	RM-AHU-7B-6	80	7B-I-3-3-31_FI 3/4	-	1	
66	AO-TV-970044	1P#1,0mm²+Sh.	24Vdc	TV-970044	RM-AHU-7B-6	81	7B-I-3-3-31_FI 3/4	-	1	





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						CLIENT NR: PRD-AIC-LIS-036			REV.: 1		
ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.		
67	AO-ZI-AHU-7B-6-03	1P#1,0mm²+Sh.	24Vdc	ZO-AHU-7B-6-03	RM-AHU-7B-6	18	7B-I-3-3-31_FI 3/4	-	1		
68	AO-TV-960017	1P#1,0mm²+Sh.	24Vdc	TV-960017	RM-AHU-7B-7	15	7B-I-3-3-31	-	1		
69	AO-TV-9700024	1P#1,0mm²+Sh.	24Vdc	TV-9700024	RM-AHU-7B-7	77	7B-I-2-3-21	-	1		
70	AO-TV-970014	1P#1,0mm²+Sh.	24Vdc	TV-970014	RM-AHU-7B-7	77	7B-I-2-3-21	-	1		
71	AO-TV-970012	1P#1,0mm²+Sh.	24Vdc	TV-970012	RM-AHU-7B-7	84	7B-I-0-3-01_FI 1/4	-	1		
72	AO-TV-970018	1P#1,0mm²+Sh.	24Vdc	TV-970018	RM-AHU-7B-7	84	7B-I-2-3-21	-	1		
73	AO-TV-970016	1P#1,0mm²+Sh.	24Vdc	TV-970016	RM-AHU-7B-7	87	7B-I-2-3-21	-	1		
74	AO-TV-970026	1P#1,0mm²+Sh.	24Vdc	TV-970026	RM-AHU-7B-7	87	7B-I-2-3-21	-	1		
75	AO-ZI-AHU-7B-7-03	1P#1,0mm²+Sh.	24Vdc	ZI-AHU-7B-7-03	RM-AHU-7B-7	18	7B-I-3-3-31	-	1		
76	AO-TV-970018	1P#1,0mm²+Sh.	24Vdc	TV-970018	RM-AHU-7B-8	15	7B-I-0-3-01_FI 1/4	-	1		
77	AO-TV-9700116	1P#1,0mm²+Sh.	24Vdc	TV-9700116	RM-AHU-7B-8	89	7B-I-0-3-01_FI 1/4	-	1		
78	AO-TV-970096	1P#1,0mm²+Sh.	24Vdc	TV-970096	RM-AHU-7B-8	89	7B-I-0-3-01_FI 1/4	-	1		
79	AO-TV-9700122	1P#1,0mm²+Sh.	24Vdc	TV-9700122	RM-AHU-7B-8	89	7B-I-0-3-01_FI 1/4	-	1		
80	AO-TV-9700464	1P#1,0mm²+Sh.	24Vdc	TV-9700464	RM-AHU-7B-8	82	7B-I-0-3-01_FI 1/4	-	1		
81	AO-TV-9700120	1P#1,0mm²+Sh.	24Vdc	TV-9700120	RM-AHU-7B-8	82	7B-I-0-3-01_FI 1/4	-	1		
82	AO-TV-9700118	1P#1,0mm²+Sh.	24Vdc	TV-9700118	RM-AHU-7B-8	82	7B-I-0-3-01_FI 1/4	-	1		
83	AO-TV-970092	1P#1,0mm²+Sh.	24Vdc	TV-970092	RM-AHU-7B-8	-	7B-I-0-3-01_FI 1/4	-	1		
84	AO-XY-AHU-7B-8-04A	1P#1,0mm²+Sh.	24Vdc	XY-AHU-7B-8-04A	RM-AHU-7B-8	18	7B-I-3-3-31	-	1		
85	AO-XY-AHU-7B-8-04B	1P#1,0mm²+Sh.	24Vdc	XY-AHU-7B-8-04B	RM-AHU-7B-8	18	7B-I-3-3-31	-	1		
86	AO-TV-970098	1P#1,0mm²+Sh.	24Vdc	TV-970098	RM-AHU-7B-8	81	7B-I-0-3-01_FI 1/4	-	1		
87	AO-TV-970476	1P#1,0mm²+Sh.	24Vdc	TV-970476	RM-AHU-7B-8	87	7B-I-0-3-01_FI 1/4	-	1		
88	AO-ZI-AHU-7B-8-03A	1P#1,0mm²+Sh.	24Vdc	ZI-AHU-7B-8-03A	RM-AHU-7B-8	18	7B-I-3-3-31	-	1		
89	AO-ZI-AHU-7B-8-03B	1P#1,0mm²+Sh.	24Vdc	ZI-AHU-7B-8-03B	RM-AHU-7B-8	18	7B-I-3-3-31	-	1		
90	AO-TV-960019	1P#1,0mm²+Sh.	24Vdc	TV-960019	RM-AHU-7B-9	15	7B-I-3-3-31	-	1		
91	AO-TV-9700126	1P#1,0mm²+Sh.	24Vdc	TV-9700126	RM-AHU-7B-9	131	7B-I-1-3-11	-	1		
92	AO-TV-9700134	1P#1,0mm²+Sh.	24Vdc	TV-9700134	RM-AHU-7B-9	154	7B-I-1-3-11	-	1		
93	AO-TV-9700466	1P#1,0mm²+Sh.	24Vdc	TV-9700466	RM-AHU-7B-9	148	7B-I-1-3-11	-	1		
94	AO-ZI-AHU-7B-9-03A	1P#1,0mm²+Sh.	24Vdc	ZI-AHU-7B-9-03A	RM-AHU-7B-9	18	7B-I-3-3-31	-	1		
95	AO-ZI-AHU-7B-9-03B	1P#1,0mm²+Sh.	24Vdc	ZI-AHU-7B-9-03B	RM-AHU-7B-9	18	7B-I-3-3-31	-	1		
96	AO-TV-960028	1P#1,0mm²+Sh.	24Vdc	TV-960028	RM-DOAS-7B-1	35	7B-I-3-3-31	-	1		
97	AO-XY-DOAS-7B-04A	1P#1,0mm²+Sh.	24Vdc	XY-DOAS-7B-04A	RM-DOAS-7B-1	33	7B-I-3-3-31	-	1		
98	AO-XY-DOAS-7B-04B	1P#1,0mm²+Sh.	24Vdc	XY-DOAS-7B-04B	RM-DOAS-7B-1	33	7B-I-3-3-31	-	1		
99	AO-TV-9600271	1P#1,0mm²+Sh.	24Vdc	TV-9600271	RM-FCU-7B	59	7B-I-1-3-11	-	1		





 		 		TITLE: CONDUIT AND CABLE SCHEDULE - BMS 7B			DOC NR: 569-DB7B-AIC-320-006		SHEET: 19 de 39
							CLIENT NR: PRD-AIC-LIS-036		REV.: 1
ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.
1	HVAC SYSTEM								
2	DI-XZSH-AHU-7B-1-01	1P#1,0mm ²	24Vdc	XZSH-AHU-7B-1-01	RM-AHU-7B-1	15	7B-I-3-3-31_FI 3/4	-	1
3	DI-XZSL-AHU-7B-1-01	1P#1,0mm ²	24Vdc	XZSL-AHU-7B-1-01	RM-AHU-7B-1	15	7B-I-3-3-31_FI 3/4	-	1
4	DI-XZSH-AHU-7B-1-02	1P#1,0mm ²	24Vdc	XZSH-AHU-7B-1-02	RM-AHU-7B-1	16	7B-I-3-3-31_FI 3/4	-	1
5	DI-XZSL-AHU-7B-1-02	1P#1,0mm ²	24Vdc	XZSL-AHU-7B-1-02	RM-AHU-7B-1	16	7B-I-3-3-31_FI 3/4	-	1
6	DI-XZSH-AHU-7B-1-04	1P#1,0mm ²	24Vdc	XZSH-AHU-7B-1-04	RM-AHU-7B-1	18	7B-I-3-3-31_FI 3/4	-	1
7	DI-XZSL-AHU-7B-1-04	1P#1,0mm ²	24Vdc	XZSL-AHU-7B-1-04	RM-AHU-7B-1	18	7B-I-3-3-31_FI 3/4	-	1
8	DI-PDS-AHU-7B-1-001	1P#1,0mm ²	24Vdc	PDS-AHU-7B-1-001	RM-AHU-7B-1	15	7B-I-3-3-31_FI 3/4	-	1
9	DI-ZS-AHU-7B-1-001	1P#1,0mm ²	24Vdc	ZS-AHU-7B-1-001	RM-AHU-7B-1	18	7B-I-3-3-31_FI 3/4	-	1
10	DI-XZSH-AHU-7B-1-05	1P#1,0mm ²	24Vdc	XZSH-AHU-7B-1-05	RM-AHU-7B-1	19	7B-I-3-3-31_FI 3/4	-	1
11	DI-XZSL-AHU-7B-1-05	1P#1,0mm ²	24Vdc	XZSL-AHU-7B-1-05	RM-AHU-7B-1	19	7B-I-3-3-31_FI 3/4	-	1
12	DI-HS-SC-7B-1-001	1P#1,0mm ²	24Vdc	HS-SC-7B-1-001	RM-AHU-7B-1	24	7B-I-3-3-31_FI 3/4	-	1
13	DI-HS-SC-7B-1-002	1P#1,0mm ²	24Vdc	HS-SC-7B-1-002	RM-AHU-7B-1	24	7B-I-3-3-31_FI 3/4	-	1
14	DI-XA-7B1-RFD-B3001-01A	1P#1,5mm ²	24Vdc	XA-7B1-RFD-B3001-01A	RM-AHU-7B-1	50	7B-I-3-3-31	-	1
15	DI-XA-7B1-RFD-B3001-01B	1P#1,5mm ²	24Vdc	XA-7B1-RFD-B3001-01B	RM-AHU-7B-1	50	7B-I-3-3-31	-	1
16	DI-XA-7B1-RFD-B3001-01C	1P#1,5mm ²	24Vdc	XA-7B1-RFD-B3001-01B	RM-AHU-7B-1	50	7B-I-3-3-31	-	1
17	DI-XA-7B1-RFD-B3001-02A	1P#1,5mm ²	24Vdc	XA-7B1-RFD-B3001-02A	RM-AHU-7B-1	50	7B-I-3-3-31	-	1
18	DI-XA-7B1-RFD-B3001-02B	1P#1,5mm ²	24Vdc	XA-7B1-RFD-B3001-02B	RM-AHU-7B-1	50	7B-I-3-3-31	-	1
19	DI-XA-7B1-RFD-B3001-02C	1P#1,5mm ²	24Vdc	XA-7B1-RFD-B3001-02B	RM-AHU-7B-1	50	7B-I-3-3-31	-	1
20	DI-XA-7B1-RFD-B3001-03A	1P#1,5mm ²	24Vdc	XA-7B1-RFD-B3001-02A	RM-AHU-7B-1	50	7B-I-3-3-31	-	1
21	DI-XA-7B1-RFD-B3001-03B	1P#1,5mm ²	24Vdc	XA-7B1-RFD-B3001-02B	RM-AHU-7B-1	50	7B-I-3-3-31	-	1
22	DI-XA-7B1-RFD-B3001-03C	1P#1,5mm ²	24Vdc	XA-7B1-RFD-B3001-02B	RM-AHU-7B-1	50	7B-I-3-3-31	-	1
23	DI-XZSH-AHU-7B-2-01A	1P#1,0mm ²	24Vdc	XZSH-AHU-7B-2-01A	RM-AHU-7B-2	15	7B-I-3-3-31	-	1
24	DI-XZSL-AHU-7B-2-01A	1P#1,0mm ²	24Vdc	XZSL-AHU-7B-2-01A	RM-AHU-7B-2	15	7B-I-3-3-31	-	1
25	DI-XZSH-AHU-7B-2-01B	1P#1,0mm ²	24Vdc	XZSH-AHU-7B-2-01B	RM-AHU-7B-2	15	7B-I-3-3-31	-	1
26	DI-XZSL-AHU-7B-2-01B	1P#1,0mm ²	24Vdc	XZSL-AHU-7B-2-01B	RM-AHU-7B-2	15	7B-I-3-3-31	-	1
27	DI-XZSH-AHU-7B-2-02	1P#1,0mm ²	24Vdc	XZSH-AHU-7B-2-02	RM-AHU-7B-2	16	7B-I-3-3-31	-	1
28	DI-XZSL-AHU-7B-2-02	1P#1,0mm ²	24Vdc	XZSL-AHU-7B-2-02	RM-AHU-7B-2	16	7B-I-3-3-31	-	1
29	DI-XZSH-AHU-7B-2-04	1P#1,0mm ²	24Vdc	XZSH-AHU-7B-2-04	RM-AHU-7B-2	18	7B-I-3-3-31	-	1
30	DI-XZSL-AHU-7B-2-04	1P#1,0mm ²	24Vdc	XZSL-AHU-7B-2-04	RM-AHU-7B-2	18	7B-I-3-3-31	-	1
31	DI-PDS-AHU-7B-2-001	1P#1,0mm ²	24Vdc	PDS-AHU-7B-2-001	RM-AHU-7B-2	15	7B-I-3-3-31	-	1
32	DI-ZS-AHU-7B-2-001	1P#1,0mm ²	24Vdc	ZS-AHU-7B-2-001	RM-AHU-7B-2	18	7B-I-3-3-31	-	1





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								CLIENT NR: PRD-AIC-LIS-036		REV.: 1
ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.	
33	DI-XZSH-AHU-7B-2-05A	1P#1,0mm²	24Vdc	XZSH-AHU-7B-2-05A	RM-AHU-7B-2	19	7B-I-3-3-31	-	1	
34	DI-XZSL-AHU-7B-2-05A	1P#1,0mm²	24Vdc	XZSL-AHU-7B-2-05A	RM-AHU-7B-2	19	7B-I-3-3-31	-	1	
35	DI-XZSH-AHU-7B-2-05B	1P#1,0mm²	24Vdc	XZSH-AHU-7B-2-05B	RM-AHU-7B-2	19	7B-I-3-3-31	-	1	
36	DI-XZSL-AHU-7B-2-05B	1P#1,0mm²	24Vdc	XZSL-AHU-7B-2-05B	RM-AHU-7B-2	19	7B-I-3-3-31	-	1	
37	DI-HS-SC-7B-2-001	1P#1,0mm²	24Vdc	HS-SC-7B-2-001	RM-AHU-7B-2	22	7B-I-3-3-31	-	1	
38	DI-HS-SC-7B-2-002	1P#1,0mm²	24Vdc	HS-SC-7B-2-002	RM-AHU-7B-2	22	7B-I-3-3-31	-	1	
39	DI-HS-EF-7B-2-02A	1P#1,0mm²	24Vdc	HS-EF-7B-2-02A	RM-AHU-7B-2	22	7B-I-3-3-31	-	1	
40	DI-XA-7B2-RFD-B2028-01A	1P#1,5mm²	24Vdc	XA-7B2-RFD-B2028-01A	RM-AHU-7B-2	50	7B-I-3-3-31	-	1	
41	DI-XA-7B2-RFD-B2028-01B	1P#1,5mm²	24Vdc	XA-7B2-RFD-B2028-02A	RM-AHU-7B-2	50	7B-I-3-3-31	-	1	
42	DI-XA-7B2-RFD-B2028-01C	1P#1,5mm²	24Vdc	XA-7B2-RFD-B2028-03A	RM-AHU-7B-2	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
43	DI-XA-7B2-RFD-B2028-02A	1P#1,5mm²	24Vdc	XA-7B2-RFD-B2028-01A	RM-AHU-7B-2	50	7B-I-3-3-31	-	1	
44	DI-XA-7B2-RFD-B2028-02B	1P#1,5mm²	24Vdc	XA-7B2-RFD-B2028-02A	RM-AHU-7B-2	50	7B-I-3-3-31	-	1	
45	DI-XA-7B2-RFD-B2028-02C	1P#1,5mm²	24Vdc	XA-7B2-RFD-B2028-03A	RM-AHU-7B-2	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
46	DI-XA-7B2-RFD-B2028-03A	1P#1,5mm²	24Vdc	XA-7B2-RFD-B2028-01A	RM-AHU-7B-2	50	7B-I-3-3-31	-	1	
47	DI-XA-7B2-RFD-B2028-03B	1P#1,5mm²	24Vdc	XA-7B2-RFD-B2028-02A	RM-AHU-7B-2	50	7B-I-3-3-31	-	1	
48	DI-XA-7B2-RFD-B2028-03C	1P#1,5mm²	24Vdc	XA-7B2-RFD-B2028-03A	RM-AHU-7B-2	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
49	DI-XA-7B2-RFD-B3001-01A	1P#1,5mm²	24Vdc	XA-7B2-RFD-B3001-01A	RM-AHU-7B-2	50	7B-I-3-3-31	-	1	
50	DI-XA-7B2-RFD-B3001-01B	1P#1,5mm²	24Vdc	XA-7B2-RFD-B3001-02A	RM-AHU-7B-2	50	7B-I-3-3-31	-	1	
51	DI-XA-7B2-RFD-B3001-01C	1P#1,5mm²	24Vdc	XA-7B2-RFD-B3001-03A	RM-AHU-7B-2	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
52	DI-XA-7B2-RFD-B3001-02A	1P#1,5mm²	24Vdc	XA-7B2-RFD-B3001-01A	RM-AHU-7B-2	50	7B-I-3-3-31	-	1	
53	DI-XA-7B2-RFD-B3001-02B	1P#1,5mm²	24Vdc	XA-7B2-RFD-B3001-02A	RM-AHU-7B-2	50	7B-I-3-3-31	-	1	
54	DI-XA-7B2-RFD-B3001-02C	1P#1,5mm²	24Vdc	XA-7B2-RFD-B3001-03A	RM-AHU-7B-2	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
55	DI-XA-7B2-RFD-B3001-03A	1P#1,5mm²	24Vdc	XA-7B2-RFD-B3001-01A	RM-AHU-7B-2	50	7B-I-3-3-31	-	1	
56	DI-XA-7B2-RFD-B3001-03B	1P#1,5mm²	24Vdc	XA-7B2-RFD-B3001-02A	RM-AHU-7B-2	50	7B-I-3-3-31	-	1	
57	DI-XA-7B2-RFD-B3001-03C	1P#1,5mm²	24Vdc	XA-7B2-RFD-B3001-03A	RM-AHU-7B-2	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
58	DI-XZSH-AHU-7B-3-01A	1P#1,0mm²	24Vdc	XZSH-AHU-7B-3-01A	RM-AHU-7B-3	15	7B-I-3-3-31	-	1	
59	DI-XZSL-AHU-7B-3-01A	1P#1,0mm²	24Vdc	XZSL-AHU-7B-3-01A	RM-AHU-7B-3	15	7B-I-3-3-31	-	1	
60	DI-XZSH-AHU-7B-3-01B	1P#1,0mm²	24Vdc	XZSH-AHU-7B-3-01B	RM-AHU-7B-3	15	7B-I-3-3-31	-	1	
61	DI-XZSL-AHU-7B-3-01B	1P#1,0mm²	24Vdc	XZSL-AHU-7B-3-01B	RM-AHU-7B-3	15	7B-I-3-3-31	-	1	
62	DI-XZSH-AHU-7B-3-02	1P#1,0mm²	24Vdc	XZSH-AHU-7B-3-02	RM-AHU-7B-3	16	7B-I-3-3-31	-	1	
63	DI-XZSL-AHU-7B-3-02	1P#1,0mm²	24Vdc	XZSL-AHU-7B-3-02	RM-AHU-7B-3	16	7B-I-3-3-31	-	1	
64	DI-XZSH-AHU-7B-3-04	1P#1,0mm²	24Vdc	XZSH-AHU-7B-3-04	RM-AHU-7B-3	18	7B-I-3-3-31	-	1	





 		 		TITLE: CONDUIT AND CABLE SCHEDULE - BMS 7B			DOC NR: 569-DB7B-AIC-320-006		SHEET: 21 de 39
							CLIENT NR: PRD-AIC-LIS-036		REV.: 1
ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.
65	DI-XZSL-AHU-7B-3-04	1P#1,0mm ²	24Vdc	XZSL-AHU-7B-3-04	RM-AHU-7B-3	18	7B-I-3-3-31	-	1
66	DI-PDS-AHU-7B-3-001	1P#1,0mm ²	24Vdc	PDS-AHU-7B-3-001	RM-AHU-7B-3	15	7B-I-3-3-31	-	1
67	DI-ZS-AHU-7B-3-001	1P#1,0mm ²	24Vdc	ZS-AHU-7B-3-001	RM-AHU-7B-3	18	7B-I-3-3-31	-	1
68	DI-ZS-AHU-7B-3-002	1P#1,0mm ²	24Vdc	ZS-AHU-7B-3-002	RM-AHU-7B-3	18	7B-I-3-3-31	-	1
69	DI-XZSH-AHU-7B-3-05A	1P#1,0mm ²	24Vdc	XZSH-AHU-7B-3-05A	RM-AHU-7B-3	19	7B-I-3-3-31	-	1
70	DI-XZSL-AHU-7B-3-05A	1P#1,0mm ²	24Vdc	XZSL-AHU-7B-3-05A	RM-AHU-7B-3	19	7B-I-3-3-31	-	1
71	DI-XZSH-AHU-7B-3-05B	1P#1,0mm ²	24Vdc	XZSH-AHU-7B-3-05B	RM-AHU-7B-3	19	7B-I-3-3-31	-	1
72	DI-XZSL-AHU-7B-3-05B	1P#1,0mm ²	24Vdc	XZSL-AHU-7B-3-05B	RM-AHU-7B-3	19	7B-I-3-3-31	-	1
73	DI-AS-AHU-7B-3-001	1P#1,0mm ²	24Vdc	AS-AHU-7B-3-001	RM-AHU-7B-3	21	7B-I-3-3-31	-	1
74	DI-HS-SC-7B-3-001	1P#1,0mm ²	24Vdc	HS-SC-7B-3-001	RM-AHU-7B-3	23	7B-I-3-3-31	-	1
75	DI-HS-SC-7B-3-002	1P#1,0mm ²	24Vdc	HS-SC-7B-3-002	RM-AHU-7B-3	23	7B-I-3-3-31	-	1
76	DI-HS-EF-7B-3-03A	1P#1,0mm ²	24Vdc	HS-EF-7B-3-03A	RM-AHU-7B-3	22	7B-I-3-3-31	-	1
77	DI-HS-EF-7B-3-03B	1P#1,0mm ²	24Vdc	HS-EF-7B-3-03B	RM-AHU-7B-3	22	7B-I-3-3-31	-	1
78	DI-XA-7B3-RFD-B3001-01A	1P#1,5mm ²	24Vdc	XA-7B3-RFD-B3001-01A	RM-AHU-7B-3	50	7B-I-3-3-31	-	1
79	DI-XA-7B3-RFD-B3001-01B	1P#1,5mm ²	24Vdc	XA-7B3-RFD-B3001-02A	RM-AHU-7B-3	50	7B-I-3-3-31	-	1
80	DI-XA-7B3-RFD-B3001-01C	1P#1,5mm ²	24Vdc	XA-7B3-RFD-B3001-03A	RM-AHU-7B-3	50	7B-I-3-3-31	MOD. FIRE ALARM	1
81	DI-XA-7B3-RFD-B3001-02A	1P#1,5mm ²	24Vdc	XA-7B3-RFD-B3001-01A	RM-AHU-7B-3	50	7B-I-3-3-31	-	1
82	DI-XA-7B3-RFD-B3001-02B	1P#1,5mm ²	24Vdc	XA-7B3-RFD-B3001-02A	RM-AHU-7B-3	50	7B-I-3-3-31	-	1
83	DI-XA-7B3-RFD-B3001-02C	1P#1,5mm ²	24Vdc	XA-7B3-RFD-B3001-03A	RM-AHU-7B-3	50	7B-I-3-3-31	MOD. FIRE ALARM	1
84	DI-XA-7B3-RFD-B3001-03A	1P#1,5mm ²	24Vdc	XA-7B3-RFD-B3001-01A	RM-AHU-7B-3	50	7B-I-3-3-31	-	1
85	DI-XA-7B3-RFD-B3001-03B	1P#1,5mm ²	24Vdc	XA-7B3-RFD-B3001-02A	RM-AHU-7B-3	50	7B-I-3-3-31	-	1
86	DI-XA-7B3-RFD-B3001-03C	1P#1,5mm ²	24Vdc	XA-7B3-RFD-B3001-03A	RM-AHU-7B-3	50	7B-I-3-3-31	MOD. FIRE ALARM	1
87	DI-XZSH-AHU-7B-4-01A	1P#1,0mm ²	24Vdc	XZSH-AHU-7B-4-01A	RM-AHU-7B-4	15	7B-I-3-3-31	-	1
88	DI-XZSL-AHU-7B-4-01A	1P#1,0mm ²	24Vdc	XZSL-AHU-7B-4-01A	RM-AHU-7B-4	15	7B-I-3-3-31	-	1
89	DI-XZSH-AHU-7B-4-01B	1P#1,0mm ²	24Vdc	XZSH-AHU-7B-4-01B	RM-AHU-7B-4	15	7B-I-3-3-31	-	1
90	DI-XZSL-AHU-7B-4-01B	1P#1,0mm ²	24Vdc	XZSL-AHU-7B-4-01B	RM-AHU-7B-4	15	7B-I-3-3-31	-	1
91	DI-XZSH-AHU-7B-4-02	1P#1,0mm ²	24Vdc	XZSH-AHU-7B-4-02	RM-AHU-7B-4	16	7B-I-3-3-31	-	1
92	DI-XZSL-AHU-7B-4-02	1P#1,0mm ²	24Vdc	XZSL-AHU-7B-4-02	RM-AHU-7B-4	16	7B-I-3-3-31	-	1
93	DI-XZSH-AHU-7B-4-04	1P#1,0mm ²	24Vdc	XZSH-AHU-7B-4-04	RM-AHU-7B-4	18	7B-I-3-3-31	-	1
94	DI-XZSL-AHU-7B-4-04	1P#1,0mm ²	24Vdc	XZSL-AHU-7B-4-04	RM-AHU-7B-4	18	7B-I-3-3-31	-	1
95	DI-PDS-AHU-7B-4-001	1P#1,0mm ²	24Vdc	PDS-AHU-7B-4-001	RM-AHU-7B-4	15	7B-I-3-3-31	-	1
96	DI-ZS-AHU-7B-4-001	1P#1,0mm ²	24Vdc	ZS-AHU-7B-4-001	RM-AHU-7B-4	18	7B-I-3-3-31	-	1





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						CLIENT NR: PRD-AIC-LIS-036			REV.: 1		
ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.		
97	DI-ZS-AHU-7B-4-002	1P#1,0mm²	24Vdc	ZS-AHU-7B-4-002	RM-AHU-7B-4	18	7B-I-3-3-31	-	1		
98	DI-XZSH-AHU-7B-4-05A	1P#1,0mm²	24Vdc	XZSH-AHU-7B-4-05A	RM-AHU-7B-4	19	7B-I-3-3-31	-	1		
99	DI-XZSL-AHU-7B-4-05A	1P#1,0mm²	24Vdc	XZSL-AHU-7B-4-05A	RM-AHU-7B-4	19	7B-I-3-3-31	-	1		
100	DI-XZSH-AHU-7B-4-05B	1P#1,0mm²	24Vdc	XZSH-AHU-7B-4-05B	RM-AHU-7B-4	19	7B-I-3-3-31	-	1		
101	DI-XZSL-AHU-7B-4-05B	1P#1,0mm²	24Vdc	XZSL-AHU-7B-4-05B	RM-AHU-7B-4	19	7B-I-3-3-31	-	1		
102	DI-AS-AHU-7B-4-001	1P#1,0mm²	24Vdc	AS-AHU-7B-4-001	RM-AHU-7B-4	21	7B-I-3-3-31	-	1		
103	DI-HS-SC-7B-4-001	1P#1,0mm²	24Vdc	HS-SC-7B-4-001	RM-AHU-7B-4	21	7B-I-3-3-31	-	1		
104	DI-HS-SC-7B-4-002	1P#1,0mm²	24Vdc	HS-SC-7B-4-002	RM-AHU-7B-4	21	7B-I-3-3-31	-	1		
105	DI-PDS-AHU-7B-4-002	1P#1,0mm²	24Vdc	PDS-AHU-7B-4-002	RM-AHU-7B-4	15	7B-I-3-3-31	-	1		
106	DI-XA-7B4-RFD-B3001-01A	1P#1,5mm²	24Vdc	XA-7B4-RFD-B3001-01A	RM-AHU-7B-4	50	7B-I-3-3-31	-	1		
107	DI-XA-7B4-RFD-B3001-01B	1P#1,5mm²	24Vdc	XA-7B4-RFD-B3001-02A	RM-AHU-7B-4	50	7B-I-3-3-31	-	1		
108	DI-XA-7B4-RFD-B3001-01C	1P#1,5mm²	24Vdc	XA-7B4-RFD-B3001-03A	RM-AHU-7B-4	50	7B-I-3-3-31	MOD. FIRE ALARM	1		
109	DI-XA-7B4-RFD-B3001-02A	1P#1,5mm²	24Vdc	XA-7B4-RFD-B3001-01A	RM-AHU-7B-4	50	7B-I-3-3-31	-	1		
110	DI-XA-7B4-RFD-B3001-02B	1P#1,5mm²	24Vdc	XA-7B4-RFD-B3001-02A	RM-AHU-7B-4	50	7B-I-3-3-31	-	1		
111	DI-XA-7B4-RFD-B3001-02C	1P#1,5mm²	24Vdc	XA-7B4-RFD-B3001-03A	RM-AHU-7B-4	50	7B-I-3-3-31	MOD. FIRE ALARM	1		
112	DI-XA-7B4-RFD-B3001-03A	1P#1,5mm²	24Vdc	XA-7B4-RFD-B3001-01A	RM-AHU-7B-4	50	7B-I-3-3-31	-	1		
113	DI-XA-7B4-RFD-B3001-03B	1P#1,5mm²	24Vdc	XA-7B4-RFD-B3001-02A	RM-AHU-7B-4	50	7B-I-3-3-31	-	1		
114	DI-XA-7B4-RFD-B3001-03C	1P#1,5mm²	24Vdc	XA-7B4-RFD-B3001-03A	RM-AHU-7B-4	50	7B-I-3-3-31	MOD. FIRE ALARM	1		
115	DI-XZSH-AHU-7B-5-01	1P#1,0mm²	24Vdc	XZSH-AHU-7B-5-01	RM-AHU-7B-5	15	7B-I-3-3-31_FI 3/4	-	1		
116	DI-XZSL-AHU-7B-5-01	1P#1,0mm²	24Vdc	XZSL-AHU-7B-5-01	RM-AHU-7B-5	15	7B-I-3-3-31_FI 3/4	-	1		
117	DI-XZSH-AHU-7B-5-02	1P#1,0mm²	24Vdc	XZSH-AHU-7B-5-02	RM-AHU-7B-5	16	7B-I-3-3-31_FI 3/4	-	1		
118	DI-XZSL-AHU-7B-5-02	1P#1,0mm²	24Vdc	XZSL-AHU-7B-5-02	RM-AHU-7B-5	16	7B-I-3-3-31_FI 3/4	-	1		
119	DI-XZSH-AHU-7B-5-04	1P#1,0mm²	24Vdc	XZSH-AHU-7B-5-04	RM-AHU-7B-5	18	7B-I-3-3-31_FI 3/4	-	1		
120	DI-XZSL-AHU-7B-5-04	1P#1,0mm²	24Vdc	XZSL-AHU-7B-5-04	RM-AHU-7B-5	18	7B-I-3-3-31_FI 3/4	-	1		
121	DI-PDS-AHU-7B-5-001	1P#1,0mm²	24Vdc	PDS-AHU-7B-5-001	RM-AHU-7B-5	15	7B-I-3-3-31_FI 3/4	-	1		
122	DI-ZS-AHU-7B-5-001	1P#1,0mm²	24Vdc	ZS-AHU-7B-5-001	RM-AHU-7B-5	18	7B-I-3-3-31_FI 3/4	-	1		
123	DI-XZSH-AHU-7B-5-05	1P#1,0mm²	24Vdc	XZSH-AHU-7B-5-05	RM-AHU-7B-5	19	7B-I-3-3-31_FI 3/4	-	1		
124	DI-XZSL-AHU-7B-5-05	1P#1,0mm²	24Vdc	XZSL-AHU-7B-5-05	RM-AHU-7B-5	19	7B-I-3-3-31_FI 3/4	-	1		
125	DI-HS-SC-7B-5-001	1P#1,0mm²	24Vdc	HS-SC-7B-5-001	RM-AHU-7B-5	25	7B-I-3-3-31_FI 3/4	-	1		
126	DI-HS-SC-7B-5-002	1P#1,0mm²	24Vdc	HS-SC-7B-5-002	RM-AHU-7B-5	25	7B-I-3-3-31_FI 3/4	-	1		
127	DI-HS-EF-7B-5-05A	1P#1,0mm²	24Vdc	HS-EF-7B-5-05A	RM-AHU-7B-5	22	7B-I-3-3-31_FI 3/4	-	1		
128	DI-XA-7B5-RFD-B3001-01A	1P#1,5mm²	24Vdc	XA-7B5-RFD-B3001-01A	RM-AHU-7B-5	50	7B-I-3-3-31	-	1		





<div><div></div><div></div></div>			<div><div></div><div></div></div>		TITLE: CONDUIT AND CABLE SCHEDULE - BMS 7B			DOC NR: 569-DB7B-AIC-320-006		SHEET: 23 de 39
								CLIENT NR: PRD-AIC-LIS-036		REV.: 1
ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.	
129	DI-XA-7B5-RFD-B3001-01B	1P#1,5mm²	24Vdc	XA-7B5-RFD-B3001-02A	RM-AHU-7B-5	50	7B-I-3-3-31	-	1	
130	DI-XA-7B5-RFD-B3001-01C	1P#1,5mm²	24Vdc	XA-7B5-RFD-B3001-03A	RM-AHU-7B-5	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
131	DI-XA-7B5-RFD-B3001-02A	1P#1,5mm²	24Vdc	XA-7B5-RFD-B3001-01A	RM-AHU-7B-5	50	7B-I-3-3-31	-	1	
132	DI-XA-7B5-RFD-B3001-02B	1P#1,5mm²	24Vdc	XA-7B5-RFD-B3001-02A	RM-AHU-7B-5	50	7B-I-3-3-31	-	1	
133	DI-XA-7B5-RFD-B3001-02C	1P#1,5mm²	24Vdc	XA-7B5-RFD-B3001-03A	RM-AHU-7B-5	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
134	DI-XA-7B5-RFD-B3001-03A	1P#1,5mm²	24Vdc	XA-7B5-RFD-B3001-01A	RM-AHU-7B-5	50	7B-I-3-3-31	-	1	
135	DI-XA-7B5-RFD-B3001-03B	1P#1,5mm²	24Vdc	XA-7B5-RFD-B3001-02A	RM-AHU-7B-5	50	7B-I-3-3-31	-	1	
136	DI-XA-7B5-RFD-B3001-03C	1P#1,5mm²	24Vdc	XA-7B5-RFD-B3001-03A	RM-AHU-7B-5	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
137	DI-XZSH-AHU-7B-6-01	1P#1,0mm²	24Vdc	XZSH-AHU-7B-6-01	RM-AHU-7B-6	15	7B-I-3-3-31	-	1	
138	DI-XZSL-AHU-7B-6-01	1P#1,0mm²	24Vdc	XZSL-AHU-7B-6-01	RM-AHU-7B-6	15	7B-I-3-3-31	-	1	
139	DI-XZSH-AHU-7B-6-02	1P#1,0mm²	24Vdc	XZSH-AHU-7B-6-02	RM-AHU-7B-6	16	7B-I-3-3-31	-	1	
140	DI-XZSL-AHU-7B-6-02	1P#1,0mm²	24Vdc	XZSL-AHU-7B-6-02	RM-AHU-7B-6	16	7B-I-3-3-31	-	1	
141	DI-XZSH-AHU-7B-6-04	1P#1,0mm²	24Vdc	XZSH-AHU-7B-6-04	RM-AHU-7B-6	18	7B-I-3-3-31	-	1	
142	DI-XZSL-AHU-7B-6-04	1P#1,0mm²	24Vdc	XZSL-AHU-7B-6-04	RM-AHU-7B-6	18	7B-I-3-3-31	-	1	
143	DI-PDS-AHU-7B-6-001	1P#1,0mm²	24Vdc	PDS-AHU-7B-6-001	RM-AHU-7B-6	15	7B-I-3-3-31	-	1	
144	DI-ZS-AHU-7B-6-001	1P#1,0mm²	24Vdc	ZS-AHU-7B-6-001	RM-AHU-7B-6	18	7B-I-3-3-31	-	1	
145	DI-XZSH-AHU-7B-6-05	1P#1,0mm²	24Vdc	XZSH-AHU-7B-6-05	RM-AHU-7B-6	19	7B-I-3-3-31	-	1	
146	DI-XZSL-AHU-7B-6-05	1P#1,0mm²	24Vdc	XZSL-AHU-7B-6-05	RM-AHU-7B-6	19	7B-I-3-3-31	-	1	
147	DI-HS-SC-7B-6-001	1P#1,0mm²	24Vdc	HS-SC-7B-6-001	RM-AHU-7B-6	24	7B-I-3-3-31	-	1	
148	DI-HS-SC-7B-6-002	1P#1,0mm²	24Vdc	HS-SC-7B-6-002	RM-AHU-7B-6	24	7B-I-3-3-31	-	1	
149	DI-HS-EF-7B-6-06A	1P#1,0mm²	24Vdc	HS-EF-7B-6-06A	RM-AHU-7B-6	25	7B-I-3-3-31	-	1	
150	DI-HS-EF-7B-6-06B	1P#1,0mm²	24Vdc	HS-EF-7B-6-06B	RM-AHU-7B-6	25	7B-I-3-3-31	-	1	
151	DI-XA-7B6-RFD-B3001-01A	1P#1,5mm²	24Vdc	XA-7B6-RFD-B3001-01A	RM-AHU-7B-6	50	7B-I-3-3-31	-	1	
152	DI-XA-7B6-RFD-B3001-01B	1P#1,5mm²	24Vdc	XA-7B6-RFD-B3001-02A	RM-AHU-7B-6	50	7B-I-3-3-31	-	1	
153	DI-XA-7B6-RFD-B3001-01C	1P#1,5mm²	24Vdc	XA-7B6-RFD-B3001-03A	RM-AHU-7B-6	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
154	DI-XA-7B6-RFD-B3001-02A	1P#1,5mm²	24Vdc	XA-7B6-RFD-B3001-01A	RM-AHU-7B-6	50	7B-I-3-3-31	-	1	
155	DI-XA-7B6-RFD-B3001-02B	1P#1,5mm²	24Vdc	XA-7B6-RFD-B3001-02A	RM-AHU-7B-6	50	7B-I-3-3-31	-	1	
156	DI-XA-7B6-RFD-B3001-02C	1P#1,5mm²	24Vdc	XA-7B6-RFD-B3001-03A	RM-AHU-7B-6	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
157	DI-XA-7B6-RFD-B3001-03A	1P#1,5mm²	24Vdc	XA-7B6-RFD-B3001-01A	RM-AHU-7B-6	50	7B-I-3-3-31	-	1	
158	DI-XA-7B6-RFD-B3001-03B	1P#1,5mm²	24Vdc	XA-7B6-RFD-B3001-02A	RM-AHU-7B-6	50	7B-I-3-3-31	-	1	
159	DI-XA-7B6-RFD-B3001-03C	1P#1,5mm²	24Vdc	XA-7B6-RFD-B3001-03A	RM-AHU-7B-6	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
160	DI-XZSH-AHU-7B-7-01	1P#1,0mm²	24Vdc	XZSH-AHU-7B-7-01	RM-AHU-7B-7	15	7B-I-3-3-31	-	1	





 		 		TITLE: CONDUIT AND CABLE SCHEDULE - BMS 7B			DOC NR: 569-DB7B-AIC-320-006		SHEET: 24 de 39
							CLIENT NR: PRD-AIC-LIS-036		REV.: 1
ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.
161	DI-XZSL-AHU-7B-7-01	1P#1,0mm ²	24Vdc	XZSL-AHU-7B-7-01	RM-AHU-7B-7	15	7B-I-3-3-31	-	1
162	DI-XZSH-AHU-7B-7-02	1P#1,0mm ²	24Vdc	XZSH-AHU-7B-7-02	RM-AHU-7B-7	16	7B-I-3-3-31	-	1
163	DI-XZSL-AHU-7B-7-02	1P#1,0mm ²	24Vdc	XZSL-AHU-7B-7-02	RM-AHU-7B-7	16	7B-I-3-3-31	-	1
164	DI-XZSH-AHU-7B-7-04	1P#1,0mm ²	24Vdc	XZSH-AHU-7B-7-04	RM-AHU-7B-7	18	7B-I-3-3-31	-	1
165	DI-XZSL-AHU-7B-7-04	1P#1,0mm ²	24Vdc	XZSL-AHU-7B-7-04	RM-AHU-7B-7	18	7B-I-3-3-31	-	1
166	DI-PDS-AHU-7B-7-001	1P#1,0mm ²	24Vdc	PDS-AHU-7B-7-001	RM-AHU-7B-7	15	7B-I-3-3-31	-	1
167	DI-ZS-AHU-7B-7-001	1P#1,0mm ²	24Vdc	ZS-AHU-7B-7-001	RM-AHU-7B-7	18	7B-I-3-3-31	-	1
168	DI-ZS-AHU-7B-7-002	1P#1,0mm ²	24Vdc	ZS-AHU-7B-7-002	RM-AHU-7B-7	18	7B-I-3-3-31	-	1
169	DI-XZSH-AHU-7B-7-05	1P#1,0mm ²	24Vdc	XZSH-AHU-7B-7-05	RM-AHU-7B-7	19	7B-I-3-3-31	-	1
170	DI-XZSL-AHU-7B-7-05	1P#1,0mm ²	24Vdc	XZSL-AHU-7B-7-05	RM-AHU-7B-7	19	7B-I-3-3-31	-	1
171	DI-AS-AHU-7B-7-001	1P#1,0mm ²	24Vdc	AS-AHU-7B-7-001	RM-AHU-7B-7	21	7B-I-3-3-31	-	1
172	DI-HS-SC-7B-7-001	1P#1,0mm ²	24Vdc	HS-SC-7B-7-001	RM-AHU-7B-7	22	7B-I-3-3-31	-	1
173	DI-HS-SC-7B-7-002	1P#1,0mm ²	24Vdc	HS-SC-7B-7-002	RM-AHU-7B-7	22	7B-I-3-3-31	-	1
174	DI-XA-7B7-RFD-B3001-01A	1P#1,5mm ²	24Vdc	XA-7B7-RFD-B3001-01A	RM-AHU-7B-7	50	7B-I-3-3-31	-	1
175	DI-XA-7B7-RFD-B3001-01B	1P#1,5mm ²	24Vdc	XA-7B7-RFD-B3001-02A	RM-AHU-7B-7	50	7B-I-3-3-31	-	1
176	DI-XA-7B7-RFD-B3001-01C	1P#1,5mm ²	24Vdc	XA-7B7-RFD-B3001-03A	RM-AHU-7B-7	50	7B-I-3-3-31	MOD. FIRE ALARM	1
177	DI-XA-7B7-RFD-B3001-02A	1P#1,5mm ²	24Vdc	XA-7B7-RFD-B3001-01A	RM-AHU-7B-7	50	7B-I-3-3-31	-	1
178	DI-XA-7B7-RFD-B3001-02B	1P#1,5mm ²	24Vdc	XA-7B7-RFD-B3001-02A	RM-AHU-7B-7	50	7B-I-3-3-31	-	1
179	DI-XA-7B7-RFD-B3001-02C	1P#1,5mm ²	24Vdc	XA-7B7-RFD-B3001-03A	RM-AHU-7B-7	50	7B-I-3-3-31	MOD. FIRE ALARM	1
180	DI-XA-7B7-RFD-B3001-03A	1P#1,5mm ²	24Vdc	XA-7B7-RFD-B3001-01A	RM-AHU-7B-7	50	7B-I-3-3-31	-	1
181	DI-XA-7B7-RFD-B3001-03B	1P#1,5mm ²	24Vdc	XA-7B7-RFD-B3001-02A	RM-AHU-7B-7	50	7B-I-3-3-31	-	1
182	DI-XA-7B7-RFD-B3001-03C	1P#1,5mm ²	24Vdc	XA-7B7-RFD-B3001-03A	RM-AHU-7B-7	50	7B-I-3-3-31	MOD. FIRE ALARM	1
183	DI-XZSH-AHU-7B-8-01A	1P#1,0mm ²	24Vdc	XZSH-AHU-7B-8-01A	RM-AHU-7B-8	15	7B-I-3-3-31	-	1
184	DI-XZSL-AHU-7B-8-01A	1P#1,0mm ²	24Vdc	XZSL-AHU-7B-8-01A	RM-AHU-7B-8	15	7B-I-3-3-31	-	1
185	DI-XZSH-AHU-7B-8-01B	1P#1,0mm ²	24Vdc	XZSH-AHU-7B-8-01B	RM-AHU-7B-8	15	7B-I-3-3-31	-	1
186	DI-XZSL-AHU-7B-8-01B	1P#1,0mm ²	24Vdc	XZSL-AHU-7B-8-01B	RM-AHU-7B-8	15	7B-I-3-3-31	-	1
187	DI-XZSH-AHU-7B-8-02	1P#1,0mm ²	24Vdc	XZSH-AHU-7B-8-02	RM-AHU-7B-8	16	7B-I-3-3-31	-	1
188	DI-XZSL-AHU-7B-8-02	1P#1,0mm ²	24Vdc	XZSL-AHU-7B-8-02	RM-AHU-7B-8	16	7B-I-3-3-31	-	1
189	DI-XZSH-AHU-7B-8-04	1P#1,0mm ²	24Vdc	XZSH-AHU-7B-8-04	RM-AHU-7B-8	18	7B-I-3-3-31	-	1
190	DI-XZSL-AHU-7B-8-04	1P#1,0mm ²	24Vdc	XZSL-AHU-7B-8-04	RM-AHU-7B-8	18	7B-I-3-3-31	-	1
191	DI-PDS-AHU-7B-8-001	1P#1,0mm ²	24Vdc	PDS-AHU-7B-8-001	RM-AHU-7B-8	15	7B-I-3-3-31	-	1
192	DI-ZS-AHU-7B-8-001	1P#1,0mm ²	24Vdc	ZS-AHU-7B-8-001	RM-AHU-7B-8	18	7B-I-3-3-31	-	1

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								CLIENT NR: PRD-AIC-LIS-036		REV.: 1
ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.	
193	DI-ZS-AHU-7B-8-002	1P#1,0mm²	24Vdc	ZS-AHU-7B-8-002	RM-AHU-7B-8	18	7B-I-3-3-31	-	1	
194	DI-XZSH-AHU-7B-8-05A	1P#1,0mm²	24Vdc	XZSH-AHU-7B-8-05A	RM-AHU-7B-8	19	7B-I-3-3-31	-	1	
195	DI-XZSL-AHU-7B-8-05A	1P#1,0mm²	24Vdc	XZSL-AHU-7B-8-05A	RM-AHU-7B-8	19	7B-I-3-3-31	-	1	
196	DI-XZSH-AHU-7B-8-05B	1P#1,0mm²	24Vdc	XZSH-AHU-7B-8-05B	RM-AHU-7B-8	19	7B-I-3-3-31	-	1	
197	DI-XZSL-AHU-7B-8-05B	1P#1,0mm²	24Vdc	XZSL-AHU-7B-8-05B	RM-AHU-7B-8	19	7B-I-3-3-31	-	1	
198	DI-AS-AHU-7B-8-001	1P#1,0mm²	24Vdc	AS-AHU-7B-8-001	RM-AHU-7B-8	21	7B-I-3-3-31	-	1	
199	DI-HS-SC-7B-8-001	1P#1,0mm²	24Vdc	HS-SC-7B-8-001	RM-AHU-7B-8	21	7B-I-3-3-31	-	1	
200	DI-HS-SC-7B-8-002	1P#1,0mm²	24Vdc	HS-SC-7B-8-002	RM-AHU-7B-8	21	7B-I-3-3-31	-	1	
201	DI-HS-EF-7B-8-08A	1P#1,0mm²	24Vdc	HS-EF-7B-8-08A	RM-AHU-7B-8	22	7B-I-3-3-31	-	1	
202	DI-XA-7B8-RFD-B3001-01A	1P#1,5mm²	24Vdc	XA-7B8-RFD-B3001-01A	RM-AHU-7B-8	50	7B-I-3-3-31	-	1	
203	DI-XA-7B8-RFD-B3001-01B	1P#1,5mm²	24Vdc	XA-7B8-RFD-B3001-02A	RM-AHU-7B-8	50	7B-I-3-3-31	-	1	
204	DI-XA-7B8-RFD-B3001-01C	1P#1,5mm²	24Vdc	XA-7B8-RFD-B3001-03A	RM-AHU-7B-8	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
205	DI-XA-7B8-RFD-B3001-02A	1P#1,5mm²	24Vdc	XA-7B8-RFD-B3001-01A	RM-AHU-7B-8	50	7B-I-3-3-31	-	1	
206	DI-XA-7B8-RFD-B3001-02B	1P#1,5mm²	24Vdc	XA-7B8-RFD-B3001-02A	RM-AHU-7B-8	50	7B-I-3-3-31	-	1	
207	DI-XA-7B8-RFD-B3001-02C	1P#1,5mm²	24Vdc	XA-7B8-RFD-B3001-03A	RM-AHU-7B-8	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
208	DI-XA-7B8-RFD-B3001-03A	1P#1,5mm²	24Vdc	XA-7B8-RFD-B3001-01A	RM-AHU-7B-8	50	7B-I-3-3-31	-	1	
209	DI-XA-7B8-RFD-B3001-03B	1P#1,5mm²	24Vdc	XA-7B8-RFD-B3001-02A	RM-AHU-7B-8	50	7B-I-3-3-31	-	1	
210	DI-XA-7B8-RFD-B3001-03C	1P#1,5mm²	24Vdc	XA-7B8-RFD-B3001-03A	RM-AHU-7B-8	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
211	DI-XZSH-AHU-7B-9-01A	1P#1,0mm²	24Vdc	XZSH-AHU-7B-9-01A	RM-AHU-7B-9	15	7B-I-3-3-31	-	1	
212	DI-XZSL-AHU-7B-9-01A	1P#1,0mm²	24Vdc	XZSL-AHU-7B-8-01A	RM-AHU-7B-9	15	7B-I-3-3-31	-	1	
213	DI-XZSH-AHU-7B-9-01B	1P#1,0mm²	24Vdc	XZSH-AHU-7B-9-01B	RM-AHU-7B-9	15	7B-I-3-3-31	-	1	
214	DI-XZSL-AHU-7B-9-01B	1P#1,0mm²	24Vdc	XZSL-AHU-7B-9-01B	RM-AHU-7B-9	15	7B-I-3-3-31	-	1	
215	DI-XZSH-AHU-7B-9-02	1P#1,0mm²	24Vdc	XZSH-AHU-7B-9-02	RM-AHU-7B-9	16	7B-I-3-3-31	-	1	
216	DI-XZSL-AHU-7B-9-02	1P#1,0mm²	24Vdc	XZSL-AHU-7B-9-02	RM-AHU-7B-9	16	7B-I-3-3-31	-	1	
217	DI-XZSH-AHU-7B-9-04	1P#1,0mm²	24Vdc	XZSH-AHU-7B-9-04	RM-AHU-7B-9	18	7B-I-3-3-31	XZSH-AHU-7B-9-04A	1	
218	DI-XZSL-AHU-7B-9-04	1P#1,0mm²	24Vdc	XZSL-AHU-7B-9-04	RM-AHU-7B-9	18	7B-I-3-3-31	XZSL-AHU-7B-9-04A	1	
219	DI-PDS-AHU-7B-9-001	1P#1,0mm²	24Vdc	PDS-AHU-7B-9-001	RM-AHU-7B-9	15	7B-I-3-3-31	-	1	
220	DI-ZS-AHU-7B-9-001	1P#1,0mm²	24Vdc	ZS-AHU-7B-9-001	RM-AHU-7B-9	18	7B-I-3-3-31	-	1	
221	DI-XZSH-AHU-7B-9-05A	1P#1,0mm²	24Vdc	XZSH-AHU-7B-9-05A	RM-AHU-7B-9	19	7B-I-3-3-31	-	1	
222	DI-XZSL-AHU-7B-9-05A	1P#1,0mm²	24Vdc	XZSL-AHU-7B-9-05A	RM-AHU-7B-9	19	7B-I-3-3-31	-	1	
223	DI-XZSH-AHU-7B-9-05B	1P#1,0mm²	24Vdc	XZSH-AHU-7B-9-05B	RM-AHU-7B-9	19	7B-I-3-3-31	-	1	
224	DI-XZSL-AHU-7B-9-05B	1P#1,0mm²	24Vdc	XZSL-AHU-7B-9-05B	RM-AHU-7B-9	19	7B-I-3-3-31	-	1	





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								CLIENT NR: PRD-AIC-LIS-036		REV.: 1
ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.	
225	DI-HS-SC-7B-9-001	1P#1,0mm²	24Vdc	HS-SC-7B-9-001	RM-AHU-7B-9	22	7B-I-3-3-31	-	1	
226	DI-HS-SC-7B-9-002	1P#1,0mm²	24Vdc	HS-SC-7B-9-002	RM-AHU-7B-9	22	7B-I-3-3-31	-	1	
227	DI-HS-EF-7B-9-09A	1P#1,0mm²	24Vdc	HS-EF-7B-9-09A	RM-AHU-7B-9	23	7B-I-3-3-31	-	1	
228	DI-HS-EF-7B-9-09B	1P#1,0mm²	24Vdc	HS-EF-7B-9-09B	RM-AHU-7B-9	23	7B-I-3-3-31	-	1	
229	DI-XA-7B9-RFD-B1010-01A	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1010-01A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
230	DI-XA-7B9-RFD-B1010-01B	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1010-01B	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
231	DI-XA-7B9-RFD-B1010-01C	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1010-01C	RM-AHU-7B-9	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
232	DI-XA-7B9-RFD-B1013-01A	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1013-01A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
233	DI-XA-7B9-RFD-B1013-01B	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1013-01B	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
234	DI-XA-7B9-RFD-B1013-01C	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1013-01C	RM-AHU-7B-9	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
235	DI-XA-7B9-RFD-B1013-02A	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1013-02A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
236	DI-XA-7B9-RFD-B1013-02B	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1013-02B	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
237	DI-XA-7B9-RFD-B1013-02C	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1013-02C	RM-AHU-7B-9	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
238	DI-XA-7B9-RFD-B1013-03A	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1013-03A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
239	DI-XA-7B9-RFD-B1013-03B	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1013-03B	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
240	DI-XA-7B9-RFD-B1013-03C	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1013-03C	RM-AHU-7B-9	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
241	DI-XA-7B9-RFD-B1013-04A	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1013-04A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
242	DI-XA-7B9-RFD-B1013-04B	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1013-04B	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
243	DI-XA-7B9-RFD-B1013-04C	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1013-04C	RM-AHU-7B-9	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
244	DI-XA-7B9-RFD-B1013-05A	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1013-05A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
245	DI-XA-7B9-RFD-B1013-05B	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1013-05B	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
246	DI-XA-7B9-RFD-B1013-05C	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1013-05C	RM-AHU-7B-9	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
247	DI-XA-7B9-RFD-B1018-01A	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1018-01A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
248	DI-XA-7B9-RFD-B1018-01B	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1018-01B	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
249	DI-XA-7B9-RFD-B1018-01C	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1018-01C	RM-AHU-7B-9	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
250	DI-XA-7B9-RFD-B1018-02A	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1018-02A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
251	DI-XA-7B9-RFD-B1018-02B	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1018-02B	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
252	DI-XA-7B9-RFD-B1018-02C	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1018-02C	RM-AHU-7B-9	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
253	DI-XA-7B9-RFD-B1018-03A	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1018-03A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
254	DI-XA-7B9-RFD-B1018-03B	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1018-03B	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
255	DI-XA-7B9-RFD-B1018-03C	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1018-03C	RM-AHU-7B-9	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
256	DI-XA-7B9-RFD-B1018-04A	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1018-04A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	





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								CLIENT NR: PRD-AIC-LIS-036	REV.: 1	
ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.	
257	DI-XA-7B9-RFD-B1018-04B	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1018-04B	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
258	DI-XA-7B9-RFD-B1018-04C	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1018-04C	RM-AHU-7B-9	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
259	DI-XA-7B9-RFD-B1021-01A	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1021-01A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
260	DI-XA-7B9-RFD-B1021-01B	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1021-01B	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
261	DI-XA-7B9-RFD-B1021-01C	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1021-01C	RM-AHU-7B-9	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
262	DI-XA-7B9-RFD-B1030-01A	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1030-01A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
263	DI-XA-7B9-RFD-B1030-01B	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1030-01B	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
264	DI-XA-7B9-RFD-B1030-01C	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1030-01C	RM-AHU-7B-9	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
265	DI-XA-7B9-RFD-B1030-02A	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1030-02A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
266	DI-XA-7B9-RFD-B1030-02B	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1030-02B	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
267	DI-XA-7B9-RFD-B1030-02C	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1030-02C	RM-AHU-7B-9	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
268	DI-XA-7B9-RFD-B1030-03A	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1030-03A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
269	DI-XA-7B9-RFD-B1030-03B	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1030-03B	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
270	DI-XA-7B9-RFD-B1030-03C	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1030-03C	RM-AHU-7B-9	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
271	DI-XA-7B9-RFD-B1031-01A	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1031-01A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
272	DI-XA-7B9-RFD-B1031-01B	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1031-01B	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
273	DI-XA-7B9-RFD-B1031-01C	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1031-01C	RM-AHU-7B-9	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
274	DI-XA-7B9-RFD-B1031-02A	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1031-02A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
275	DI-XA-7B9-RFD-B1031-02B	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1031-02B	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
276	DI-XA-7B9-RFD-B1031-02C	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1031-02C	RM-AHU-7B-9	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
277	DI-XA-7B9-RFD-B1036-01A	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1036-01A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
278	DI-XA-7B9-RFD-B1036-01B	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1036-01B	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
279	DI-XA-7B9-RFD-B1036-01C	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1036-01C	RM-AHU-7B-9	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
280	DI-XA-7B9-RFD-B1036-02A	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1036-02A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
281	DI-XA-7B9-RFD-B1036-02B	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1036-02B	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
282	DI-XA-7B9-RFD-B1036-02C	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1036-02C	RM-AHU-7B-9	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
283	DI-XA-7B9-RFD-B1044-01A	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1044-01A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
284	DI-XA-7B9-RFD-B1044-01B	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1044-01B	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
285	DI-XA-7B9-RFD-B1044-01C	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1044-01C	RM-AHU-7B-9	50	7B-I-3-3-31	MOD. FIRE ALARM	1	
286	DI-XA-7B9-RFD-B1044-02A	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1044-02A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
287	DI-XA-7B9-RFD-B1044-02B	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1044-02B	RM-AHU-7B-9	50	7B-I-3-3-31	-	1	
288	DI-XA-7B9-RFD-B1044-02C	1P#1,5mm²	24Vdc	XA-7B9-RFD-B1044-02C	RM-AHU-7B-9	50	7B-I-3-3-31	MOD. FIRE ALARM	1	





 		 		TITLE: CONDUIT AND CABLE SCHEDULE - BMS 7B			DOC NR: 569-DB7B-AIC-320-006		SHEET: 28 de 39
							CLIENT NR: PRD-AIC-LIS-036		REV.: 1
ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.
289	DI-XZSH-DOAS-7B-01A	1P#1,0mm ²	24Vdc	XZSH-DOAS-7B-01A	RM-DOAS-7B-1	15	7B-I-3-3-31	-	1
290	DI-XZSL-DOAS-7B-01A	1P#1,0mm ²	24Vdc	XZSL-DOAS-7B-01A	RM-DOAS-7B-1	15	7B-I-3-3-31	-	1
291	DI-XZSH-DOAS-7B-01B	1P#1,0mm ²	24Vdc	XZSH-DOAS-7B-01B	RM-DOAS-7B-1	15	7B-I-3-3-31	-	1
292	DI-XZSL-DOAS-7B-01B	1P#1,0mm ²	24Vdc	XZSL-DOAS-7B-01B	RM-DOAS-7B-1	15	7B-I-3-3-31	-	1
293	DI-XZSH-DOAS-7B-02A	1P#1,0mm ²	24Vdc	XZSH-DOAS-7B-02A	RM-DOAS-7B-1	16	7B-I-3-3-31	-	1
294	DI-XZSL-DOAS-7B-02A	1P#1,0mm ²	24Vdc	XZSL-DOAS-7B-02A	RM-DOAS-7B-1	16	7B-I-3-3-31	-	1
295	DI-XZSH-DOAS-7B-02B	1P#1,0mm ²	24Vdc	XZSH-DOAS-7B-02B	RM-DOAS-7B-1	16	7B-I-3-3-31	-	1
296	DI-XZSL-DOAS-7B-02B	1P#1,0mm ²	24Vdc	XZSL-DOAS-7B-02B	RM-DOAS-7B-1	16	7B-I-3-3-31	-	1
297	DI-XZSH-DOAS-7B-03A	1P#1,0mm ²	24Vdc	XZSH-DOAS-7B-03A	RM-DOAS-7B-1	17	7B-I-3-3-31	-	1
298	DI-XZSL-DOAS-7B-03A	1P#1,0mm ²	24Vdc	XZSL-DOAS-7B-03A	RM-DOAS-7B-1	17	7B-I-3-3-31	-	1
299	DI-XZSH-DOAS-7B-03B	1P#1,0mm ²	24Vdc	XZSH-DOAS-7B-03B	RM-DOAS-7B-1	17	7B-I-3-3-31	-	1
300	DI-XZSL-DOAS-7B-03B	1P#1,0mm ²	24Vdc	XZSL-DOAS-7B-03B	RM-DOAS-7B-1	17	7B-I-3-3-31	-	1
301	DI-XZSH-DOAS-7B-04A	1P#1,0mm ²	24Vdc	XZSH-DOAS-7B-04A	RM-DOAS-7B-1	18	7B-I-3-3-31	-	1
302	DI-XZSL-DOAS-7B-04A	1P#1,0mm ²	24Vdc	XZSL-DOAS-7B-04A	RM-DOAS-7B-1	18	7B-I-3-3-31	-	1
303	DI-XZSH-DOAS-7B-04B	1P#1,0mm ²	24Vdc	XZSH-DOAS-7B-04B	RM-DOAS-7B-1	18	7B-I-3-3-31	-	1
304	DI-XZSL-DOAS-7B-04B	1P#1,0mm ²	24Vdc	XZSL-DOAS-7B-04B	RM-DOAS-7B-1	18	7B-I-3-3-31	-	1
305	DI-ZS-DOAS-7B-001	1P#1,0mm ²	24Vdc	ZS-DOAS-7B-001	RM-DOAS-7B-1	19	7B-I-3-3-31	-	1
306	DI-ZS-DOAS-7B-002	1P#1,0mm ²	24Vdc	ZS-DOAS-7B-002	RM-DOAS-7B-1	19	7B-I-3-3-31	-	1
307	DI-AS-DOAS-7B-001	1P#1,0mm ²	24Vdc	AS-DOAS-7B-001	RM-DOAS-7B-1	25	7B-I-3-3-31	-	1
308	DI-HS-SC-DOAS-7B-001	1P#1,0mm ²	24Vdc	HS-SC-DOAS-7B-001	RM-DOAS-7B-1	26	7B-I-3-3-31	-	1
309	DI-XA-FCU-B1014-001	1P#1,0mm ²	24Vdc	XA-FCU-B1014-001	RM-FCU-7B	59	7B-I-1-3-11	-	1
310	DI-XA-FCU-B1014-002	1P#1,0mm ²	24Vdc	XA-FCU-B1014-002	RM-FCU-7B	59	7B-I-1-3-11	-	1
311	DI-XA-FCU-B1015-001	1P#1,0mm ²	24Vdc	XA-FCU-B1015-001	RM-FCU-7B	57	7B-I-1-3-11	-	1
312	DI-XA-FCU-B1015-001	1P#1,0mm ²	24Vdc	XA-FCU-B1015-002	RM-FCU-7B	61	7B-I-1-3-11	-	1
313	DI-XA-FCU-B1015-003	1P#1,0mm ²	24Vdc	XA-FCU-B1015-003	RM-FCU-7B	61	7B-I-1-3-11	-	1
314	DI-XA-FCU-B1029-001	1P#1,0mm ²	24Vdc	XA-FCU-B1029-001	RM-FCU-7B	63	7B-I-1-3-11	-	1
315	DI-XA-FCU-B1031-001	1P#1,0mm ²	24Vdc	XA-FCU-B1031-001	RM-FCU-7B	58	7B-I-1-3-11	-	1
316	DI-XA-FCU-B1031-002	1P#1,0mm ²	24Vdc	XA-FCU-B1031-002	RM-FCU-7B	60	7B-I-1-3-11	-	1
317	DI-XA-FCU-B1031-003	1P#1,0mm ²	24Vdc	XA-FCU-B1031-003	RM-FCU-7B	67	7B-I-1-3-11	-	1
318	DI-XA-FCU-B1031-004	1P#1,0mm ²	24Vdc	XA-FCU-B1031-004	RM-FCU-7B	68	7B-I-1-3-11	-	1
319	DI-XA-FCU-B1032-001	1P#1,0mm ²	24Vdc	XA-FCU-B1032-001	RM-FCU-7B	64	7B-I-1-3-11	-	1
320	DI-XA-FCU-B1032-002	1P#1,0mm ²	24Vdc	XA-FCU-B1032-002	RM-FCU-7B	62	7B-I-1-3-11	-	1





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								CLIENT NR: PRD-AIC-LIS-036		REV.: 1
ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.	
321	DI-XA-FCU-B1032-003	1P#1,0mm²	24Vdc	XA-FCU-B1032-003	RM-FCU-7B	62	7B-I-1-3-11	-	1	
322	DI-XA-FCU-B1033-001	1P#1,0mm²	24Vdc	XA-FCU-B1033-001	RM-FCU-7B	61	7B-I-1-3-11	-	1	
323	XA-FCU-B1033-002	1P#1,0mm²	24Vdc	XA-FCU-B1033-001	RM-FCU-7B	59	7B-I-1-3-11	-	1	
324	DI-XA-FCU-B3003-002	1P#1,0mm²	24Vdc	XA-FCU-B3003-002	RM-FCU-7B	65	7B-I-3-3-31	-	1	
325	DI-XA-FCU-B1043-001	1P#1,0mm²	24Vdc	XA-FCU-B1043-001	RM-FCU-7B	62	7B-I-1-3-11	-	1	
326	DI-XA-FCU-B1034-001	1P#1,0mm²	24Vdc	XA-FCU-B1034-001	RM-FCU-7B	60	7B-I-1-3-11	-	1	
327	DI-XA-FCU-B3010-001	1P#1,0mm²	24Vdc	XA-FCU-B3010-001	RM-FCU-7B	63	7B-I-3-3-31	-	1	
328	DI-XA-FCU-B3010-002	1P#1,0mm²	24Vdc	XA-FCU-B3010-002	RM-FCU-7B	63	7B-I-3-3-31	-	1	
329	DI-XA-FCU-B3011-001	1P#1,0mm²	24Vdc	XA-FCU-B3011-001	RM-FCU-7B	60	7B-I-3-3-31	-	1	
330	DI-XA-FCU-B3011-002	1P#1,0mm²	24Vdc	XA-FCU-B3011-002	RM-FCU-7B	61	7B-I-3-3-31	-	1	
331	DI-XA-FCU-B1014-003	1P#1,0mm²	24Vdc	XA-FCU-B1014-003	RM-FCU-7B	61	7B-I-1-3-11	-	1	
332	DI-XA-FCU-B1014-004	1P#1,0mm²	24Vdc	XA-FCU-B1014-004	RM-FCU-7B	61	7B-I-1-3-11	-	1	
333	DI-XA-RFD-B1033-01A	1P#1,5mm²	24Vdc	XA-RFD-B1033-01A	RM-FCU-7B	50	7B-I-1-3-11	-	1	
334	DI-XA-RFD-B1033-01B	1P#1,5mm²	24Vdc	XA-RFD-B1033-01B	RM-FCU-7B	50	7B-I-1-3-11	-	1	
335	DI-XA-RFD-B1033-01C	1P#1,5mm²	24Vdc	XA-RFD-B1033-01C	RM-FCU-7B	50	7B-I-1-3-11	MOD. FIRE ALARM	1	
336	DI-XA-RFD-B1033-02A	1P#1,5mm²	24Vdc	XA-RFD-B1033-02A	RM-FCU-7B	50	7B-I-1-3-11	-	1	
337	DI-XA-RFD-B1033-02B	1P#1,5mm²	24Vdc	XA-RFD-B1033-02B	RM-FCU-7B	50	7B-I-1-3-11	-	1	
338	DI-XA-RFD-B1033-02C	1P#1,5mm²	24Vdc	XA-RFD-B1033-02C	RM-FCU-7B	50	7B-I-1-3-11	MOD. FIRE ALARM	1	
339	DI-XA-RFD-B1033-03A	1P#1,5mm²	24Vdc	XA-RFD-B1033-03A	RM-FCU-7B	50	7B-I-1-3-11	-	1	
340	DI-XA-RFD-B1033-03B	1P#1,5mm²	24Vdc	XA-RFD-B1033-03B	RM-FCU-7B	50	7B-I-1-3-11	-	1	
341	DI-XA-RFD-B1033-03C	1P#1,5mm²	24Vdc	XA-RFD-B1033-03C	RM-FCU-7B	50	7B-I-1-3-11	MOD. FIRE ALARM	1	
342	DI-XA-RFD-B1033-04A	1P#1,5mm²	24Vdc	XA-RFD-B1033-04A	RM-FCU-7B	50	7B-I-1-3-11	-	1	
343	DI-XA-RFD-B1033-04B	1P#1,5mm²	24Vdc	XA-RFD-B1033-04B	RM-FCU-7B	50	7B-I-1-3-11	-	1	
344	DI-XA-RFD-B1033-04C	1P#1,5mm²	24Vdc	XA-RFD-B1033-04C	RM-FCU-7B	50	7B-I-1-3-11	MOD. FIRE ALARM	1	
345	DI-XA-RFD-B1033-05A	1P#1,5mm²	24Vdc	XA-RFD-B1033-05A	RM-FCU-7B	50	7B-I-1-3-11	-	1	
346	DI-XA-RFD-B1033-05B	1P#1,5mm²	24Vdc	XA-RFD-B1033-05B	RM-FCU-7B	50	7B-I-1-3-11	-	1	
347	DI-XA-RFD-B1033-05C	1P#1,5mm²	24Vdc	XA-RFD-B1033-05C	RM-FCU-7B	50	7B-I-1-3-11	MOD. FIRE ALARM	1	
348	DI-XA-RFD-B1033-06A	1P#1,5mm²	24Vdc	XA-RFD-B1033-06A	RM-FCU-7B	50	7B-I-1-3-11	-	1	
349	DI-XA-RFD-B1033-06B	1P#1,5mm²	24Vdc	XA-RFD-B1033-06B	RM-FCU-7B	50	7B-I-1-3-11	-	1	
350	DI-XA-RFD-B1033-06C	1P#1,5mm²	24Vdc	XA-RFD-B1033-06C	RM-FCU-7B	50	7B-I-1-3-11	MOD. FIRE ALARM	1	

[illegible]





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ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.		
1	HVAC SYSTEM										
2	DO-XY-AHU-7B-1-01	1P#1,5mm²	24Vdc	XY-AHU-7B-1-01	RM-AHU-7B-1	15	7B-I-3-3-31_FI 3/4	-	1		
3	DO-XY-AHU-7B-1-02	1P#1,5mm²	24Vdc	XY-AHU-7B-1-02	RM-AHU-7B-1	16	7B-I-3-3-31_FI 3/4	-	1		
4	DO-XY-AHU-7B-1-04	1P#1,5mm²	24Vdc	XY-AHU-7B-1-04	RM-AHU-7B-1	19	7B-I-3-3-31_FI 3/4	-	1		
5	DO-XY-AHU-7B-1-05	1P#1,5mm²	24Vdc	XY-AHU-7B-1-05	RM-AHU-7B-1	19	7B-I-3-3-31_FI 3/4	-	1		
6	DO-XS-7B1-RFD-B3001-01A	1P#1,5mm²	24Vdc	XS-7B1-RFD-B3001-01A	RM-AHU-7B-1	50	7B-I-3-3-31	-	1		
7	DO-XS-7B1-RFD-B3001-02A	1P#1,5mm²	24Vdc	XS-7B1-RFD-B3001-02A	RM-AHU-7B-1	50	7B-I-3-3-31	-	1		
8	DO-XS-7B1-RFD-B3001-03A	1P#1,5mm²	24Vdc	XS-7B1-RFD-B3001-03A	RM-AHU-7B-1	50	7B-I-3-3-31	-	1		
9	DO-XY-AHU-7B-2-01	1P#1,5mm²	24Vdc	XY-AHU-7B-2-01	RM-AHU-7B-2	15	7B-I-3-3-31	-	1		
10	DO-XY-AHU-7B-2-02	1P#1,5mm²	24Vdc	XY-AHU-7B-2-02	RM-AHU-7B-2	16	7B-I-3-3-31	-	1		
11	DO-XY-AHU-7B-2-04	1P#1,5mm²	24Vdc	XY-AHU-7B-2-04	RM-AHU-7B-2	19	7B-I-3-3-31	-	1		
12	DO-XY-AHU-7B-2-05	1P#1,5mm²	24Vdc	XY-AHU-7B-2-05	RM-AHU-7B-2	19	7B-I-3-3-31	-	1		
13	DO-XS-7B2-RFD-B2028-01A	1P#1,5mm²	24Vdc	XS-7B2-RFD-B2028-01A	RM-AHU-7B-1	50	7B-I-3-3-31	-	1		
14	DO-XS-7B2-RFD-B2028-02A	1P#1,5mm²	24Vdc	XS-7B2-RFD-B2028-02A	RM-AHU-7B-1	50	7B-I-3-3-31	-	1		
15	DO-XS-7B2-RFD-B2028-03A	1P#1,5mm²	24Vdc	XS-7B2-RFD-B2028-03A	RM-AHU-7B-1	50	7B-I-3-3-31	-	1		
16	DO-XS-7B2-RFD-B3001-01A	1P#1,5mm²	24Vdc	XS-7B2-RFD-B3001-01A	RM-AHU-7B-1	50	7B-I-3-3-31	-	1		
17	DO-XS-7B2-RFD-B3001-02A	1P#1,5mm²	24Vdc	XS-7B2-RFD-B3001-02A	RM-AHU-7B-1	50	7B-I-3-3-31	-	1		
18	DO-XS-7B2-RFD-B3001-03A	1P#1,5mm²	24Vdc	XS-7B2-RFD-B3001-03A	RM-AHU-7B-1	50	7B-I-3-3-31	-	1		
19	DO-XY-AHU-7B-3-01A	1P#1,5mm²	24Vdc	XY-AHU-7B-3-01A	RM-AHU-7B-3	15	7B-I-3-3-31	-	1		
20	DO-XY-AHU-7B-3-01B	1P#1,5mm²	24Vdc	XY-AHU-7B-3-01B	RM-AHU-7B-3	15	7B-I-3-3-31	-	1		
21	DO-XY-AHU-7B-3-04	1P#1,5mm²	24Vdc	XY-AHU-7B-3-04	RM-AHU-7B-3	19	7B-I-3-3-31	-	1		
22	DO-XY-AHU-7B-3-05A	1P#1,5mm²	24Vdc	XY-AHU-7B-3-05A	RM-AHU-7B-3	19	7B-I-3-3-31	-	1		
23	DO-XY-AHU-7B-3-05B	1P#1,5mm²	24Vdc	XY-AHU-7B-3-05B	RM-AHU-7B-3	19	7B-I-3-3-31	-	1		
24	DO-XS-7B3-RFD-B3001-01A	1P#1,5mm²	24Vdc	XS-7B3-RFD-B3001-01A	RM-AHU-7B-3	50	7B-I-3-3-31	-	1		
25	DO-XS-7B3-RFD-B3001-02A	1P#1,5mm²	24Vdc	XS-7B3-RFD-B3001-02A	RM-AHU-7B-3	50	7B-I-3-3-31	-	1		
26	DO-XS-7B3-RFD-B3001-03A	1P#1,5mm²	24Vdc	XS-7B3-RFD-B3001-03A	RM-AHU-7B-3	50	7B-I-3-3-31	-	1		
27	DO-XY-AHU-7B-4-01A	1P#1,5mm²	24Vdc	XY-AHU-7B-4-01A	RM-AHU-7B-4	15	7B-I-3-3-31	-	1		
28	DO-XY-AHU-7B-4-01B	1P#1,5mm²	24Vdc	XY-AHU-7B-4-01B	RM-AHU-7B-4	15	7B-I-3-3-31	-	1		
29	DO-XY-AHU-7B-4-02	1P#1,5mm²	24Vdc	XY-AHU-7B-4-02	RM-AHU-7B-4	16	7B-I-3-3-31	-	1		
30	DO-XY-AHU-7B-4-04	1P#1,5mm²	24Vdc	XY-AHU-7B-4-04	RM-AHU-7B-4	19	7B-I-3-3-31	-	1		





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ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.		
31	DO-XY-AHU-7B-4-05A	1P#1,5mm²	24Vdc	XY-AHU-7B-4-05A	RM-AHU-7B-4	19	7B-I-3-3-31	-	1		
32	DO-XY-AHU-7B-4-05B	1P#1,5mm²	24Vdc	XY-AHU-7B-4-05B	RM-AHU-7B-4	19	7B-I-3-3-31	-	1		
33	DO-XS-7B4-RFD-B3001-01A	1P#1,5mm²	24Vdc	XS-7B4-RFD-B3001-01A	RM-AHU-7B-3	50	7B-I-3-3-31	-	1		
34	DO-XS-7B4-RFD-B3001-02A	1P#1,5mm²	24Vdc	XS-7B4-RFD-B3001-02A	RM-AHU-7B-3	50	7B-I-3-3-31	-	1		
35	DO-XS-7B4-RFD-B3001-03A	1P#1,5mm²	24Vdc	XS-7B4-RFD-B3001-03A	RM-AHU-7B-3	50	7B-I-3-3-31	-	1		
36	DO-XY-AHU-7B-5-01	1P#1,5mm²	24Vdc	XY-AHU-7B-5-01	RM-AHU-7B-5	15	7B-I-3-3-31_FI 3/4	-	1		
37	DO-XY-AHU-7B-5-02	1P#1,5mm²	24Vdc	XY-AHU-7B-5-02	RM-AHU-7B-5	16	7B-I-3-3-31_FI 3/4	-	1		
38	DO-XY-AHU-7B-5-04	1P#1,5mm²	24Vdc	XY-AHU-7B-5-04	RM-AHU-7B-5	19	7B-I-3-3-31_FI 3/4	-	1		
39	DO-XY-AHU-7B-5-05	1P#1,5mm²	24Vdc	XY-AHU-7B-5-05	RM-AHU-7B-5	19	7B-I-3-3-31_FI 3/4	-	1		
40	DO-XS-7B5-RFD-B3001-01A	1P#1,5mm²	24Vdc	XS-7B5-RFD-B3001-01A	RM-AHU-7B-5	50	7B-I-3-3-31	-	1		
41	DO-XS-7B5-RFD-B3001-02A	1P#1,5mm²	24Vdc	XS-7B5-RFD-B3001-02A	RM-AHU-7B-5	50	7B-I-3-3-31	-	1		
42	DO-XS-7B5-RFD-B3001-03A	1P#1,5mm²	24Vdc	XS-7B5-RFD-B3001-03A	RM-AHU-7B-5	50	7B-I-3-3-31	-	1		
43	DO-XY-AHU-7B-6-01	1P#1,5mm²	24Vdc	XY-AHU-7B-6-01	RM-AHU-7B-6	15	7B-I-3-3-31	-	1		
44	DO-XY-AHU-7B-6-02	1P#1,5mm²	24Vdc	XY-AHU-7B-6-02	RM-AHU-7B-6	16	7B-I-3-3-31	-	1		
45	DO-XY-AHU-7B-6-04	1P#1,5mm²	24Vdc	XY-AHU-7B-6-04	RM-AHU-7B-6	19	7B-I-3-3-31	-	1		
46	DO-XY-AHU-7B-6-05	1P#1,5mm²	24Vdc	XY-AHU-7B-6-05	RM-AHU-7B-6	19	7B-I-3-3-31	-	1		
47	DO-XS-7B6-RFD-B3001-01A	1P#1,5mm²	24Vdc	XS-7B6-RFD-B3001-01A	RM-AHU-7B-6	50	7B-I-3-3-31	-	1		
48	DO-XS-7B6-RFD-B3001-02A	1P#1,5mm²	24Vdc	XS-7B6-RFD-B3001-02A	RM-AHU-7B-6	50	7B-I-3-3-31	-	1		
49	DO-XS-7B6-RFD-B3001-03A	1P#1,5mm²	24Vdc	XS-7B6-RFD-B3001-03A	RM-AHU-7B-6	50	7B-I-3-3-31	-	1		
50	DO-XY-AHU-7B-7-01	1P#1,5mm²	24Vdc	XY-AHU-7B-7-01	RM-AHU-7B-7	15	7B-I-3-3-31	-	1		
51	DO-XY-AHU-7B-7-02	1P#1,5mm²	24Vdc	XY-AHU-7B-7-02	RM-AHU-7B-7	16	7B-I-3-3-31	-	1		
52	DO-XY-AHU-7B-7-04	1P#1,5mm²	24Vdc	XY-AHU-7B-7-04	RM-AHU-7B-7	19	7B-I-3-3-31	-	1		
53	DO-XY-AHU-7B-7-05	1P#1,5mm²	24Vdc	XY-AHU-7B-7-05	RM-AHU-7B-7	19	7B-I-3-3-31	-	1		
54	DO-XS-7B7-RFD-B3001-01A	1P#1,5mm²	24Vdc	XS-7B7-RFD-B3001-01A	RM-AHU-7B-7	50	7B-I-3-3-31	-	1		
55	DO-XS-7B7-RFD-B3001-02A	1P#1,5mm²	24Vdc	XS-7B7-RFD-B3001-02A	RM-AHU-7B-7	50	7B-I-3-3-31	-	1		
56	DO-XS-7B7-RFD-B3001-03A	1P#1,5mm²	24Vdc	XS-7B7-RFD-B3001-03A	RM-AHU-7B-7	50	7B-I-3-3-31	-	1		
57	DO-XY-AHU-7B-8-01A	1P#1,5mm²	24Vdc	XY-AHU-7B-8-01A	RM-AHU-7B-8	15	7B-I-3-3-31	-	1		
58	DO-XY-AHU-7B-8-01B	1P#1,5mm²	24Vdc	XY-AHU-7B-8-01B	RM-AHU-7B-8	15	7B-I-3-3-31	-	1		
59	DO-XY-AHU-7B-8-02	1P#1,5mm²	24Vdc	XY-AHU-7B-8-02	RM-AHU-7B-8	16	7B-I-3-3-31	-	1		
60	DO-XY-AHU-7B-8-04	1P#1,5mm²	24Vdc	XY-AHU-7B-8-04	RM-AHU-7B-8	19	7B-I-3-3-31	-	1		

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ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.		
61	DO-XY-AHU-7B-8-05	1P#1,5mm²	24Vdc	XY-AHU-7B-8-05	RM-AHU-7B-8	19	7B-I-3-3-31	-	1		
62	DO-XS-7B8-RFD-B3001-01A	1P#1,5mm²	24Vdc	XS-7B8-RFD-B3001-01A	RM-AHU-7B-8	50	7B-I-3-3-31	-	1		
63	DO-XS-7B8-RFD-B3001-02A	1P#1,5mm²	24Vdc	XS-7B8-RFD-B3001-02A	RM-AHU-7B-8	50	7B-I-3-3-31	-	1		
64	DO-XS-7B8-RFD-B3001-03A	1P#1,5mm²	24Vdc	XS-7B8-RFD-B3001-03A	RM-AHU-7B-8	50	7B-I-3-3-31	-	1		
65	DO-XY-AHU-7B-9-01A	1P#1,5mm²	24Vdc	XY-AHU-7B-9-01A	RM-AHU-7B-9	15	7B-I-3-3-31	-	1		
66	DO-XY-AHU-7B-9-01B	1P#1,5mm²	24Vdc	XY-AHU-7B-9-01B	RM-AHU-7B-9	15	7B-I-3-3-31	-	1		
67	DO-XY-AHU-7B-9-02	1P#1,5mm²	24Vdc	XY-AHU-7B-9-02	RM-AHU-7B-9	16	7B-I-3-3-31	-	1		
68	DO-XY-AHU-7B-9-04	1P#1,5mm²	24Vdc	XY-AHU-7B-9-04	RM-AHU-7B-9	19	7B-I-3-3-31	-	1		
69	DO-XY-AHU-7B-9-05A	1P#1,5mm²	24Vdc	XY-AHU-7B-9-05A	RM-AHU-7B-9	19	7B-I-3-3-31	-	1		
70	DO-XY-AHU-7B-9-05B	1P#1,5mm²	24Vdc	XY-AHU-7B-9-05B	RM-AHU-7B-9	19	7B-I-3-3-31	-	1		
71	DO-XS-RFD-B1010-01A	1P#1,5mm²	24Vdc	XS-RFD-B1010-01A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1		
72	DO-XS-RFD-B1013-01A	1P#1,5mm²	24Vdc	XS-RFD-B1013-01A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1		
73	DO-XS-RFD-B1013-02A	1P#1,5mm²	24Vdc	XS-RFD-B1013-02A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1		
74	DO-XS-RFD-B1013-03A	1P#1,5mm²	24Vdc	XS-RFD-B1013-03A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1		
75	DO-XS-RFD-B1013-04A	1P#1,5mm²	24Vdc	XS-RFD-B1013-04A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1		
76	DO-XS-RFD-B1013-05A	1P#1,5mm²	24Vdc	XS-RFD-B1013-05A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1		
77	DO-XS-RFD-B1018-01A	1P#1,5mm²	24Vdc	XS-RFD-B1018-01A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1		
78	DO-XS-RFD-B1018-02A	1P#1,5mm²	24Vdc	XS-RFD-B1018-02A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1		
79	DO-XS-RFD-B1018-03A	1P#1,5mm²	24Vdc	XS-RFD-B1018-03A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1		
80	DO-XS-RFD-B1018-04A	1P#1,5mm²	24Vdc	XS-RFD-B1018-04A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1		
81	DO-XS-RFD-B1021-01A	1P#1,5mm²	24Vdc	XS-RFD-B1021-01A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1		
82	DO-XS-RFD-B1030-01A	1P#1,5mm²	24Vdc	XS-RFD-B1030-01A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1		
83	DO-XS-RFD-B1030-02A	1P#1,5mm²	24Vdc	XS-RFD-B1030-02A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1		
84	DO-XS-RFD-B1030-03A	1P#1,5mm²	24Vdc	XS-RFD-B1030-03A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1		
85	DO-XS-RFD-B1031-01A	1P#1,5mm²	24Vdc	XS-RFD-B1031-01A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1		
86	DO-XS-RFD-B1031-02A	1P#1,5mm²	24Vdc	XS-RFD-B1031-02A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1		
87	DO-XS-RFD-B1036-01A	1P#1,5mm²	24Vdc	XS-RFD-B1036-01A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1		
88	DO-XS-RFD-B1036-02A	1P#1,5mm²	24Vdc	XS-RFD-B1036-02A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1		
89	DO-XS-RFD-B1044-01A	1P#1,5mm²	24Vdc	XS-RFD-B1044-01A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1		
90	DO-XS-RFD-B1044-02A	1P#1,5mm²	24Vdc	XS-RFD-B1044-02A	RM-AHU-7B-9	50	7B-I-3-3-31	-	1		

<div><div></div><div></div></div>			<div><div></div><div></div></div>		TITLE: <div>CONDUIT AND CABLE SCHEDULE - BMS 7B</div>			DOC NR: <div>569-DB7B-AIC-320-006</div> <div>CLIENT NR:<div>PRD-AIC-LIS-036</div></div>		SHEET: <div>34 de 39</div> <div>REV.:<div>1</div></div>	
ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.		
91	DO-XY-DOAS-7B-01A	1P#1,5mm²	24Vdc	XY-DOAS-7B-01A	RM-DOAS-7B-1	15	7B-I-3-3-31	-	1		
92	DO-XY-DOAS-7B-01B	1P#1,5mm²	24Vdc	XY-DOAS-7B-01B	RM-DOAS-7B-1	15	7B-I-3-3-31	-	1		
93	DO-XY-DOAS-7B-02A	1P#1,5mm²	24Vdc	XY-DOAS-7B-02A	RM-DOAS-7B-1	16	7B-I-3-3-31	-	1		
94	DO-XY-DOAS-7B-02B	1P#1,5mm²	24Vdc	XY-DOAS-7B-02B	RM-DOAS-7B-1	16	7B-I-3-3-31	-	1		
95	DO-XY-DOAS-7B-03A	1P#1,5mm²	24Vdc	XY-DOAS-7B-03A	RM-DOAS-7B-1	17	7B-I-3-3-31	-	1		
96	DO-XY-DOAS-7B-03B	1P#1,5mm²	24Vdc	XY-DOAS-7B-03B	RM-DOAS-7B-1	17	7B-I-3-3-31	-	1		
97	DO-XS-FCU-B1014-001	1P#1,5mm²	24Vdc	XS-FCU-B1014-001	RM-FCU-7B	59	7B-I-1-3-11	-	1		
98	DO-XS-FCU-B1014-002	1P#1,5mm²	24Vdc	XS-FCU-B1014-002	RM-FCU-7B	59	7B-I-1-3-11	-	1		
99	DO-XS-FCU-B1015-001	1P#1,5mm²	24Vdc	XS-FCU-B1015-001	RM-FCU-7B	57	7B-I-1-3-11	-	1		
100	DO-XS-FCU-B1015-002	1P#1,5mm²	24Vdc	XS-FCU-B1015-002	RM-FCU-7B	61	7B-I-1-3-11	-	1		
101	DO-XS-FCU-B1015-003	1P#1,5mm²	24Vdc	XS-FCU-B1015-003	RM-FCU-7B	61	7B-I-1-3-11	-	1		
102	DO-XS-FCU-B1029-001	1P#1,5mm²	24Vdc	XS-FCU-B1029-001	RM-FCU-7B	63	7B-I-1-3-11	-	1		
103	DO-XS-FCU-B1031-001	1P#1,5mm²	24Vdc	XS-FCU-B1031-001	RM-FCU-7B	58	7B-I-1-3-11	-	1		
104	DO-XS-FCU-B1031-002	1P#1,5mm²	24Vdc	XS-FCU-B1031-002	RM-FCU-7B	60	7B-I-1-3-11	-	1		
105	DO-XS-FCU-B1031-003	1P#1,5mm²	24Vdc	XS-FCU-B1031-003	RM-FCU-7B	67	7B-I-1-3-11	-	1		
106	DO-XS-FCU-B1031-004	1P#1,5mm²	24Vdc	XS-FCU-B1031-004	RM-FCU-7B	68	7B-I-1-3-11	-	1		
107	DO-XS-FCU-B1032-001	1P#1,5mm²	24Vdc	XS-FCU-B1032-001	RM-FCU-7B	64	7B-I-1-3-11	-	1		
108	DO-XS-FCU-B1032-002	1P#1,5mm²	24Vdc	XS-FCU-B1032-002	RM-FCU-7B	62	7B-I-1-3-11	-	1		
109	DO-XS-FCU-B1032-003	1P#1,5mm²	24Vdc	XS-FCU-B1032-003	RM-FCU-7B	62	7B-I-1-3-11	-	1		
110	DO-XS-FCU-B1033-001	1P#1,5mm²	24Vdc	XS-FCU-B1033-001	RM-FCU-7B	61	7B-I-1-3-11	-	1		
111	DO-XS-FCU-B1033-002	1P#1,5mm²	24Vdc	XS-FCU-B1033-002	RM-FCU-7B	59	7B-I-1-3-11	-	1		
112	DO-XS-FCU-B1043-001	1P#1,5mm²	24Vdc	XS-FCU-B1043-001	RM-FCU-7B	65	7B-I-3-3-31	-	1		
113	DO-XS-FCU-B1034-001	1P#1,5mm²	24Vdc	XS-FCU-B1034-001	RM-FCU-7B	62	7B-I-1-3-11	-	1		
114	DO-XS-FCU-B3010-001	1P#1,5mm²	24Vdc	XS-FCU-B3010-001	RM-FCU-7B	60	7B-I-1-3-11	-	1		
115	DO-XS-FCU-B3010-002	1P#1,5mm²	24Vdc	XS-FCU-B3010-002	RM-FCU-7B	63	7B-I-3-3-31	-	1		
116	DO-XS-FCU-B3011-001	1P#1,5mm²	24Vdc	XS-FCU-B3011-001	RM-FCU-7B	63	7B-I-3-3-31	-	1		
117	DO-XS-FCU-B3011-002	1P#1,5mm²	24Vdc	XS-FCU-B3011-002	RM-FCU-7B	60	7B-I-3-3-31	-	1		
118	DO-XS-FCU-B1014-003	1P#1,5mm²	24Vdc	XS-FCU-B1014-003	RM-FCU-7B	61	7B-I-3-3-31	-	1		
119	DO-XS-FCU-B1014-004	1P#1,5mm²	24Vdc	XS-FCU-B1014-004	RM-FCU-7B	61	7B-I-1-3-11	-	1		
120	DO-XS-RFD-B1033-01A	1P#1,5mm²	24Vdc	XS-RFD-B1033-01A	RM-FCU-7B	50	7B-I-1-3-11	-	1		

[illegible]

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						CLIENT NR: PRD-AIC-LIS-036			REV.: 1		
ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.		
1	HVAC SYSTEM										
2	P-SC-AHU-7B-1-001 / 2	3C#2,5mm²	24Vdc	SC-AHU-7B-1-001 / 2	RM-AHU-7B-1	21	7B-I-3-3-31_FI 3/4	2	1		
3	P-FIT-AHU-7B-1-001	3C#2,5mm²	220Vac	FIT-AHU-7B-1-001	RM-AHU-7B-1	19	7B-I-3-3-31_FI 3/4	3	1		
4	P-FIT-AHU-7B-1-002	3C#2,5mm²	220Vac	FIT-AHU-7B-1-002	RM-AHU-7B-1	19	7B-I-3-3-31_FI 3/4	3	1		
5	P-MT/TT-AHU-7B-1-001	3C#2,5mm²	24Vdc	MT/TT-AHU-7B-1-001	RM-AHU-7B-1	19	7B-I-3-3-31_FI 3/4	-	1		
6	P-MT/TT-AHU-7B-1-002	3C#2,5mm²	24Vdc	MT/TT-AHU-7B-1-002	RM-AHU-7B-1	19	7B-I-3-3-31_FI 3/4	-	1		
7	P-MT/TT-AHU-7B-1-003	3C#2,5mm²	24Vdc	MT/TT-AHU-7B-1-003	RM-AHU-7B-1	19	7B-I-3-3-31_FI 3/4	-	1		
8	P-SC-AHU-7B-2-001 / 2	3C#2,5mm²	24Vdc	SC-AHU-7B-2-001 / 2	RM-AHU-7B-2	22	7B-I-3-3-31	2	1		
9	P-SC-EF-7B-2A	3C#2,5mm²	24Vdc	SC-EF-7B-2A	RM-AHU-7B-2	23	7B-I-3-3-31	2	1		
10	P-FIT-AHU-7B-2-001	3C#2,5mm²	220Vac	FIT-AHU-7B-2-001	RM-AHU-7B-2	19	7B-I-3-3-31	3	1		
11	P-FIT-AHU-7B-2-002	3C#2,5mm²	220Vac	FIT-AHU-7B-2-002	RM-AHU-7B-2	19	7B-I-3-3-31	3	1		
12	P-FIT-EF-7B-2A	3C#2,5mm²	220Vac	FIT-EF-7B-2A	RM-AHU-7B-2	22	7B-I-3-3-31	3	1		
13	P-MT/TT-AHU-7B-2-001	3C#2,5mm²	24Vdc	MT/TT-AHU-7B-2-001	RM-AHU-7B-2	19	7B-I-3-3-31	-	1		
14	P-MT/TT-AHU-7B-2-002	3C#2,5mm²	24Vdc	MT/TT-AHU-7B-2-002	RM-AHU-7B-2	19	7B-I-3-3-31	-	1		
15	P-MT/TT-AHU-7B-2-003	3C#2,5mm²	24Vdc	MT/TT-AHU-7B-2-003	RM-AHU-7B-2	19	7B-I-3-3-31	-	1		
16	P-MT/TT-EF-7B-2A-001	3C#2,5mm²	24Vdc	MT/TT-EF-7B-2A-001	RM-AHU-7B-2	19	7B-I-3-3-31	-	1		
17	P-SC-AHU-7B-5-001 / 2	3C#2,5mm²	24Vdc	SC-AHU-7B-5-001 / 2	RM-AHU-7B-5	20	7B-I-3-3-31_FI 3/4	2	1		
18	P-SC-EF-7B-5A	3C#2,5mm²	24Vdc	SC-EF-7B-5A	RM-AHU-7B-5	21	7B-I-3-3-31_FI 3/4	2	1		
19	P-FIT-AHU-7B-5-001	3C#2,5mm²	220Vac	FIT-AHU-7B-5-001	RM-AHU-7B-5	19	7B-I-3-3-31_FI 3/4	3	1		

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						CLIENT NR: <div>PRD-AIC-LIS-036</div>		REV.: <div>1</div>		
ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	TO	LENGTH (m)	ROUTE	NOTE	REV.	
1	HVAC SYSTEM									
2	NT-SC-AHU-7B-1-001	2x2x22AWG CAT5e+Sh.	-	SC-AHU-7B-1-001	SW-AHU-7B-1	21	7B-I-3-3-31	-	1	
3	NT-SC-AHU-7B-1-002	2x2x22AWG CAT5e+Sh.	-	SC-AHU-7B-1-002	SW-AHU-7B-1	21	7B-I-3-3-31	-	1	
4	NT-7B-BAC-001	2x2P+Sh (RS-485).	-	VAV's BACNET 1	RM-AHU-7B-1	305	7B-I-3-3-31_FI 3/4	-	1	
5	NT-SC-AHU-7B-2-001	2x2x22AWG CAT5e+Sh.	-	SC-AHU-7B-2-001	SW-AHU-7B-2	22	7B-I-3-3-31	-	1	
6	NT-SC-AHU-7B-2-002	2x2x22AWG CAT5e+Sh.	-	SC-AHU-7B-2-002	SW-AHU-7B-2	22	7B-I-3-3-31	-	1	
7	NT-SC-EF-7B-2A	2x2x22AWG CAT5e+Sh.	-	SC-EF-7B-2A	SW-AHU-7B-2	23	7B-I-3-3-31	-	1	
8	NT-7B-BAC-002	2x2P+Sh (RS-485).	-	VAV's BACNET 2	RM-AHU-7B-2	340	-	-	1	
9	NT-SC-AHU-7B-3-001	2x2x22AWG CAT5e+Sh.	-	SC-AHU-7B-3-001	SW-AHU-7B-3	21	7B-I-3-3-31	-	1	
10	NT-SC-AHU-7B-3-002	2x2x22AWG CAT5e+Sh.	-	SC-AHU-7B-3-002	SW-AHU-7B-3	21	7B-I-3-3-31	-	1	
11	NT-SC-EF-7B-3A	2x2x22AWG CAT5e+Sh.	-	SC-EF-7B-3A	SW-AHU-7B-3	22	7B-I-3-3-31	-	1	
12	NT-SC-EF-7B-3B	2x2x22AWG CAT5e+Sh.	-	SC-EF-7B-3B	SW-AHU-7B-3	23	7B-I-3-3-31	-	1	
13	NT-7B-BAC-003	2x2P+Sh (RS-485).	-	VAV's BACNET 3	RM-AHU-7B-3	315	-	-	1	
14	NT-SC-AHU-7B-4-001	2x2x22AWG CAT5e+Sh.	-	SC-AHU-7B-4-001	SW-AHU-7B-4	22	7B-I-3-3-31	-	1	
15	NT-SC-AHU-7B-4-002	2x2x22AWG CAT5e+Sh.	-	SC-AHU-7B-4-002	SW-AHU-7B-4	22	7B-I-3-3-31	-	1	
16	NT-7B-BAC-004	2x2P+Sh (RS-485).	-	VAV's BACNET 4	SW-AHU-7B-4	350	-	-	1	
17	NT-SC-AHU-7B-5-001	2x2x22AWG CAT5e+Sh.	-	SC-AHU-7B-5-001	SW-AHU-7B-5	20	7B-I-3-3-31	-	1	
18	NT-SC-AHU-7B-5-002	2x2x22AWG CAT5e+Sh.	-	SC-AHU-7B-5-002	SW-AHU-7B-5	20	7B-I-3-3-31	-	1	
19	NT-SC-EF-7B-5A	2x2x22AWG CAT5e+Sh.	-	SC-EF-7B-5A	SW-AHU-7B-5	21	7B-I-3-3-31	-	1	
20	NT-7B-BAC-005	2x2P+Sh (RS-485).	-	VAV's BACNET 5	RM-AHU-7B-5	340	-	-	1	
21	NT-SC-AHU-7B-6-001	2x2x22AWG CAT5e+Sh.	-	SC-AHU-7B-6-001	SW-AHU-7B-6	23	7B-I-3-3-31	-	1	
22	NT-SC-AHU-7B-6-002	2x2x22AWG CAT5e+Sh.	-	SC-AHU-7B-6-002	SW-AHU-7B-6	23	7B-I-3-3-31	-	1	
23	NT-SC-EF-7B-6A	2x2x22AWG CAT5e+Sh.	-	SC-EF-7B-6A	SW-AHU-7B-6	24	7B-I-3-3-31	-	1	
24	NT-SC-EF-7B-6B	2x2x22AWG CAT5e+Sh.	-	SC-EF-7B-6B	SW-AHU-7B-6	25	7B-I-3-3-31	-	1	
25	NT-7B-BAC-006	2x2P+Sh (RS-485).	-	VAV's BACNET 6	RM-AHU-7B-6	330	-	-	1	
26	NT-SC-AHU-7B-7-001	2x2x22AWG CAT5e+Sh.	-	SC-AHU-7B-7-001	SW-AHU-7B-7	21	7B-I-3-3-31	-	1	
27	NT-SC-AHU-7B-7-002	2x2x22AWG CAT5e+Sh.	-	SC-AHU-7B-7-002	SW-AHU-7B-7	21	7B-I-3-3-31	-	1	
28	NT-7B-BAC-007	2x2P+Sh (RS-485).	-	VAV's BACNET 7	SW-AHU-7B-7	307	-	-	1	
29	NT-SC-AHU-7B-8-001	2x2x22AWG CAT5e+Sh.	-	SC-AHU-7B-8-001	SW-AHU-7B-8	22	7B-I-3-3-31	-	1	
30	NT-SC-AHU-7B-8-002	2x2x22AWG CAT5e+Sh.	-	SC-AHU-7B-8-002	SW-AHU-7B-8	22	7B-I-3-3-31	-	1	

