









## **CONDUIT AND CABLE SCHEDULE - ACS**

SHEET: DOC NR: 2 de 3 569-DB7A-AIC-320-002 CLIENT NR: REV.:

_			PRD-AIC-LIS-026	0
1- All communication cables are CAT 6 or higher.				
2- Avoid bends and bends smaller than those recom				
3- The cables must be tied to the beds or cable tray	s in an organized way and fixed every 2 meters	at least.		
4- Internal connection by manufacturer				
4- Reference drawing:				
7A-I-0-3-02 DRUG PRODUCT - ACCESS CON	TROL - WALKABLE CEALING FLOOR			
7A-I-1-3-12 DRUG PRODUCT - ACCESS CON	TROL - GROUND FLOOR			
5- Cable Tag example: CH-OT-IT-A1001-01				
CH = HORIZONTAL CABLE				
OT = OUTLET/CONNECTOR OF TELECOMMUNIC	CATIONS			
IT = TELECOMMUNICATION CABLE				
A1001 = ROOM NUMBER				
01 = SEQUENTIAL				
		Revision 0 - Notes		
	1. Review of the quantities IT	Γ and fiber optic cables		
	2. Review of general notes			









TITLE:

## **CONDUIT AND CABLE SCHEDULE - ACS**

DOC NR: SHEET: 569-DB7A-AIC-320-002 3 de 3 CLIENT NR: REV.: PRD-AIC-LIS-026 0

							PRD-AIC-LIS-026		0
ID	CABLE TAG	NO. OF CORES	VOLTAGE	FROM	то	LENGTH (m)	ROUTE	NOTE	REV.
1	CH-OT-ACS-A1001-01	UTP CABLE CAT 6	24Vdc	CH-OT-ACS-A1001-01	RU-A1031-A	75	7A-I-1-3-12	1/2/3/5	0
2	CH-OT-ACS-A1011-01	UTP CABLE CAT 6	24Vdc	CH-OT-ACS-A1011-01	RU-A1031-A	39	7A-I-1-3-12	1/2/3/5	0
3	CH-OT-ACS-A1011-02	UTP CABLE CAT 6	24Vdc	CH-OT-ACS-A1011-02	RU-A1031-A	43	7A-I-1-3-12	1/2/3/5	0
4	CH-OT-ACS-A1015-01	UTP CABLE CAT 6	24Vdc	CH-OT-ACS-A1015-01	RU-A1031-A	32	7A-I-1-3-12	1/2/3/5	0
5	CH-OT-ACS-A1017-01	UTP CABLE CAT 6	24Vdc	CH-OT-ACS-A1017-01	RU-A1031-A	31	7A-I-1-3-12	1/2/3/5	0
6	CH-OT-ACS-A1020-01	UTP CABLE CAT 6	24Vdc	CH-OT-ACS-A1020-01	RU-A1031-A	23	7A-I-1-3-12	1/2/3/5	0
7	CH-OT-ACS-A1021-01	UTP CABLE CAT 6	24Vdc	CH-OT-ACS-A1021-01	RU-A1031-A	25	7A-I-1-3-12	1/2/3/5	0
8	CH-OT-ACS-A1026-01	UTP CABLE CAT 6	24Vdc	CH-OT-ACS-A1026-01	RU-A1031-A	48	7A-I-1-3-12	1/2/3/5	0
9	CH-OT-ACS-A1034-01	UTP CABLE CAT 6	24Vdc	CH-OT-ACS-A1034-01	RU-A1031-A	21	7A-I-1-3-12	1/2/3/5	0
10	CH-OT-ACS-A1039-01	UTP CABLE CAT 6	24Vdc	CH-OT-ACS-A1039-01	RU-A1031-A	54	7A-I-1-3-12	1/2/3/5	0
	CH-OT-ACS-A1041-01	UTP CABLE CAT 6	24Vdc	CH-OT-ACS-A1041-01	RU-A1031-A	48	7A-I-1-3-12	1/2/3/5	0
	CH-OT-ACS-A1049-01	UTP CABLE CAT 6	24Vdc	CH-OT-ACS-A1049-01	RU-A1031-A	60	7A-I-1-3-12	1/2/3/5	0
13	CH-OT-ACS-A2005-01	UTP CABLE CAT 6	24Vdc	CH-OT-ACS-A2005-01	RU-A3002-A	42	7A-I-0-3-02	1/2/3/5	0
14	CH-OT-ACS-A2026-01	UTP CABLE CAT 6	24Vdc	CH-OT-ACS-A2026-01	RU-A3002-A	52	7A-I-0-3-02	1/2/3/5	0
	CH-OT-ACS-A2027-01	UTP CABLE CAT 6	24Vdc	CH-OT-ACS-A2027-01	RU-A3002-A	52	7A-I-0-3-02	1/2/3/5	0
	CH-OT-ACS-A2030-01	UTP CABLE CAT 6	24Vdc	CH-OT-ACS-A2030-01	RU-A3002-A	30	7A-I-0-3-02	1/2/3/5	0
	CH-OT-ACS-A2031-01	UTP CABLE CAT 6	24Vdc	CH-OT-ACS-A2031-01	RU-A3002-A	45	7A-I-0-3-02	1/2/3/5	0
18	CH-OT-ACS-A2032-01	UTP CABLE CAT 6	24Vdc	CH-OT-ACS-A2032-01	RU-A3002-A	42	7A-I-0-3-02	1/2/3/5	0
	CH-OT-ACS-A2034-01	UTP CABLE CAT 6	24Vdc	CH-OT-ACS-A2034-01	RU-A3002-A	27	7A-I-0-3-02	1/2/3/5	0
20	CH-OT-ACS-A2035-01	UTP CABLE CAT 6	24Vdc	CH-OT-ACS-A2035-01	RU-A3002-A	30	7A-I-0-3-02	1/2/3/5	0
	CH-OT-ACS-A2038-01	UTP CABLE CAT 6	24Vdc	CH-OT-ACS-A2038-01	RU-A3002-A	35	7A-I-0-3-02	1/2/3/5	0
22	CH-OT-ACS-A2039-01	UTP CABLE CAT 6	24Vdc	CH-OT-ACS-A2039-01	RU-A3002-A	31	7A-I-0-3-02	1/2/3/5	0
	CH-OT-ACS-A2046-01	UTP CABLE CAT 6	24Vdc	CH-OT-ACS-A2046-01	RU-A3002-A	23	7A-I-0-3-02	1/2/3/5	0
	CH-OT-ACS-A2049-01	UTP CABLE CAT 6	24Vdc	CH-OT-ACS-A2049-01	RU-A3002-A	25	7A-I-0-3-02	1/2/3/5	0
	CH-OT-ACS-A3002-01	UTP CABLE CAT 6	24Vdc	CH-OT-ACS-A3002-01	RU-A3002-A	35	7A-I-0-3-02	1/2/3/5	0
	CH-OT-ACS-A3003-01	UTP CABLE CAT 6	24Vdc	CH-OT-ACS-A3003-01	RU-A3002-A	35	7A-I-0-3-02	1/2/3/5	0
	CH-OT-ACS-A3009-01	UTP CABLE CAT 6	24Vdc	CH-OT-ACS-A3009-01	RU-A3002-A	35	7A-I-0-3-02	1/2/3/5	0
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