



NO.	DESCRIPTION	UNIT	QTY	REMARKS
1	CO-SENS-01	1	1	
2	CO-SENS-02	1	1	
3	CO-SENS-03	1	1	
4	CO-SENS-04	1	1	
5	CO-SENS-05	1	1	
6	CO-SENS-06	1	1	
7	CO-SENS-07	1	1	
8	CO-SENS-08	1	1	
9	CO-SENS-09	1	1	
10	CO-SENS-10	1	1	
11	CO-SENS-11	1	1	
12	CO-SENS-12	1	1	
13	CO-SENS-13	1	1	
14	CO-SENS-14	1	1	
15	CO-SENS-15	1	1	

NO.	DESCRIPTION	UNIT	QTY	REMARKS
1	M-SENS-01	1	1	
2	M-SENS-02	1	1	
3	M-SENS-03	1	1	
4	M-SENS-04	1	1	
5	M-SENS-05	1	1	
6	M-SENS-06	1	1	
7	M-SENS-07	1	1	
8	M-SENS-08	1	1	
9	M-SENS-09	1	1	
10	M-SENS-10	1	1	
11	M-SENS-11	1	1	
12	M-SENS-12	1	1	
13	M-SENS-13	1	1	
14	M-SENS-14	1	1	
15	M-SENS-15	1	1	

NO.	DESCRIPTION	UNIT	QTY	REMARKS
1	M-SENS-16	1	1	
2	M-SENS-17	1	1	
3	M-SENS-18	1	1	
4	M-SENS-19	1	1	
5	M-SENS-20	1	1	
6	M-SENS-21	1	1	
7	M-SENS-22	1	1	
8	M-SENS-23	1	1	
9	M-SENS-24	1	1	
10	M-SENS-25	1	1	
11	M-SENS-26	1	1	
12	M-SENS-27	1	1	
13	M-SENS-28	1	1	
14	M-SENS-29	1	1	
15	M-SENS-30	1	1	

NO.	DESCRIPTION	UNIT	QTY	REMARKS
1	M-SENS-31	1	1	
2	M-SENS-32	1	1	
3	M-SENS-33	1	1	
4	M-SENS-34	1	1	
5	M-SENS-35	1	1	
6	M-SENS-36	1	1	
7	M-SENS-37	1	1	
8	M-SENS-38	1	1	
9	M-SENS-39	1	1	
10	M-SENS-40	1	1	
11	M-SENS-41	1	1	
12	M-SENS-42	1	1	
13	M-SENS-43	1	1	
14	M-SENS-44	1	1	
15	M-SENS-45	1	1	

NO.	DESCRIPTION	UNIT	QTY	REMARKS
1	M-SENS-46	1	1	
2	M-SENS-47	1	1	
3	M-SENS-48	1	1	
4	M-SENS-49	1	1	
5	M-SENS-50	1	1	
6	M-SENS-51	1	1	
7	M-SENS-52	1	1	
8	M-SENS-53	1	1	
9	M-SENS-54	1	1	
10	M-SENS-55	1	1	
11	M-SENS-56	1	1	
12	M-SENS-57	1	1	
13	M-SENS-58	1	1	
14	M-SENS-59	1	1	
15	M-SENS-60	1	1	

NO.	DESCRIPTION	UNIT	QTY	REMARKS
1	M-SENS-61	1	1	
2	M-SENS-62	1	1	
3	M-SENS-63	1	1	
4	M-SENS-64	1	1	
5	M-SENS-65	1	1	
6	M-SENS-66	1	1	
7	M-SENS-67	1	1	
8	M-SENS-68	1	1	
9	M-SENS-69	1	1	
10	M-SENS-70	1	1	
11	M-SENS-71	1	1	
12	M-SENS-72	1	1	
13	M-SENS-73	1	1	
14	M-SENS-74	1	1	
15	M-SENS-75	1	1	

NO.	DESCRIPTION	UNIT	QTY	REMARKS
1	M-SENS-76	1	1	
2	M-SENS-77	1	1	
3	M-SENS-78	1	1	
4	M-SENS-79	1	1	
5	M-SENS-80	1	1	
6	M-SENS-81	1	1	
7	M-SENS-82	1	1	
8	M-SENS-83	1	1	
9	M-SENS-84	1	1	
10	M-SENS-85	1	1	
11	M-SENS-86	1	1	
12	M-SENS-87	1	1	
13	M-SENS-88	1	1	
14	M-SENS-89	1	1	
15	M-SENS-90	1	1	

NO.	DESCRIPTION	UNIT	QTY	REMARKS
1	M-SENS-91	1	1	
2	M-SENS-92	1	1	
3	M-SENS-93	1	1	
4	M-SENS-94	1	1	
5	M-SENS-95	1	1	
6	M-SENS-96	1	1	
7	M-SENS-97	1	1	
8	M-SENS-98	1	1	
9	M-SENS-99	1	1	
10	M-SENS-100	1	1	
11	M-SENS-101	1	1	
12	M-SENS-102	1	1	
13	M-SENS-103	1	1	
14	M-SENS-104	1	1	
15	M-SENS-105	1	1	

NO.	DESCRIPTION	UNIT	QTY	REMARKS
1	M-SENS-106	1	1	
2	M-SENS-107	1	1	
3	M-SENS-108	1	1	
4	M-SENS-109	1	1	
5	M-SENS-110	1	1	
6	M-SENS-111	1	1	
7	M-SENS-112	1	1	
8	M-SENS-113	1	1	
9	M-SENS-114	1	1	
10	M-SENS-115	1	1	
11	M-SENS-116	1	1	
12	M-SENS-117	1	1	
13	M-SENS-118	1	1	
14	M-SENS-119	1	1	
15	M-SENS-120	1	1	

NO.	DESCRIPTION	UNIT	QTY	REMARKS
1	M-SENS-121	1	1	
2	M-SENS-122	1	1	
3	M-SENS-123	1	1	
4	M-SENS-124	1	1	
5	M-SENS-125	1	1	
6	M-SENS-126	1	1	
7	M-SENS-127	1	1	
8	M-SENS-128	1	1	
9	M-SENS-129	1	1	
10	M-SENS-130	1	1	
11	M-SENS-131	1	1	
12	M-SENS-132	1	1	
13	M-SENS-133	1	1	
14	M-SENS-134	1	1	
15	M-SENS-135	1	1	

NO.	DESCRIPTION	UNIT	QTY	REMARKS
1	M-SENS-136	1	1	
2	M-SENS-137	1	1	
3	M-SENS-138	1	1	
4	M-SENS-139	1	1	
5	M-SENS-140	1	1	
6	M-SENS-141	1	1	
7	M-SENS-142	1	1	
8	M-SENS-143	1	1	
9	M-SENS-144	1	1	
10	M-SENS-145	1	1	
11	M-SENS-146	1	1	
12	M-SENS-147	1	1	
13	M-SENS-148	1	1	
14	M-SENS-149	1	1	
15	M-SENS-150	1	1	

**LEGENDA**

CO-SENSORS: CO-SENS-01 to CO-SENS-15

M-SENSORS: M-SENS-01 to M-SENS-150

Blue lines: CO-SENSORS network connections

Green lines: M-SENSORS network connections

Red lines: Other network connections

Black lines: Structural elements (walls, doors, windows)

Grey lines: Utility lines (water, gas, electricity)

Yellow lines: Other utility lines

Blue dots: CO-SENSORS locations

Green dots: M-SENSORS locations

Red dots: Other sensor locations

Black dots: Structural elements

Grey dots: Utility lines

Yellow dots: Other utility lines

Blue circles: CO-SENSORS symbols

Green circles: M-SENSORS symbols

Red circles: Other sensor symbols

Black circles: Structural elements

Grey circles: Utility lines

Yellow circles: Other utility lines

Blue squares: CO-SENSORS symbols

Green squares: M-SENSORS symbols

Red squares: Other sensor symbols

Black squares: Structural elements

Grey squares: Utility lines

Yellow squares: Other utility lines

Blue triangles: CO-SENSORS symbols

Green triangles: M-SENSORS symbols

Red triangles: Other sensor symbols

Black triangles: Structural elements

Grey triangles: Utility lines

Yellow triangles: Other utility lines

Blue diamonds: CO-SENSORS symbols

Green diamonds: M-SENSORS symbols

Red diamonds: Other sensor symbols

Black diamonds: Structural elements

Grey diamonds: Utility lines

Yellow diamonds: Other utility lines

Blue stars: CO-SENSORS symbols

Green stars: M-SENSORS symbols

Red stars: Other sensor symbols

Black stars: Structural elements

Grey stars: Utility lines

Yellow stars: Other utility lines

Blue crosses: CO-SENSORS symbols

Green crosses: M-SENSORS symbols

Red crosses: Other sensor symbols

Black crosses: Structural elements

Grey crosses: Utility lines

Yellow crosses: Other utility lines

Blue pluses: CO-SENSORS symbols

Green pluses: M-SENSORS symbols

Red pluses: Other sensor symbols

Black pluses: Structural elements

Grey pluses: Utility lines

Yellow pluses: Other utility lines

Blue asterisks: CO-SENSORS symbols

Green asterisks: M-SENSORS symbols

Red asterisks: Other sensor symbols

Black asterisks: Structural elements

Grey asterisks: Utility lines

Yellow asterisks: Other utility lines

Blue hashes: CO-SENSORS symbols

Green hashes: M-SENSORS symbols

Red hashes: Other sensor symbols

Black hashes: Structural elements

Grey hashes: Utility lines

Yellow hashes: Other utility lines

Blue percent signs: CO-SENSORS symbols

Green percent signs: M-SENSORS symbols

Red percent signs: Other sensor symbols

Black percent signs: Structural elements

Grey percent signs: Utility lines

Yellow percent signs: Other utility lines

Blue ampersands: CO-SENSORS symbols

Green ampersands: M-SENSORS symbols

Red ampersands: Other sensor symbols

Black ampersands: Structural elements

Grey ampersands: Utility lines

Yellow ampersands: Other utility lines

Blue at signs: CO-SENSORS symbols

Green at signs: M-SENSORS symbols

Red at signs: Other sensor symbols

Black at signs: Structural elements

Grey at signs: Utility lines

Yellow at signs: Other utility lines

Blue dollar signs: CO-SENSORS symbols

Green dollar signs: M-SENSORS symbols

Red dollar signs: Other sensor symbols

Black dollar signs: Structural elements

Grey dollar signs: Utility lines

Yellow dollar signs: Other utility lines

Blue percent signs: CO-SENSORS symbols

Green percent signs: M-SENSORS symbols

Red percent signs: Other sensor symbols

Black percent signs: Structural elements

Grey percent signs: Utility lines

Yellow percent signs: Other utility lines

Blue ampersands: CO-SENSORS symbols

Green ampersands: M-SENSORS symbols

Red ampersands: Other sensor symbols

Black ampersands: Structural elements

Grey ampersands: Utility lines

Yellow ampersands: Other utility lines

Blue at signs: CO-SENSORS symbols

Green at signs: M-SENSORS symbols

Red at signs: Other sensor symbols

Black at signs: Structural elements

Grey at signs: Utility lines

Yellow at signs: Other utility lines

Blue dollar signs: CO-SENSORS symbols

Green dollar signs: M-SENSORS symbols

Red dollar signs: Other sensor symbols

Black dollar signs: Structural elements

Grey dollar signs: Utility lines

Yellow dollar signs: Other utility lines