



Certificate of Compliance

Certificate: 1439650 **Master Contract:** 156549
Project: 80263163 **Date Issued:** 2025-09-29
Issued to: MP Husky LLC.
1370 Old Stage Road
Simpsonville, South Carolina
29681
United States
Issued by: Mike Gryschuk
Mike Gryschuk
Attention: Caleb Drury

The products listed below are eligible to bear the CSA Mark shown



PRODUCTS

Class 4681 01 WIREWAYS AND BUSWAYS - Cabletroughs

Cable Trays

Cat No	Material	Type	Rated Load (kg/m)	Support Span	Load Class
6(x)J2	Stainless Steel	Ladder/Trough	202.6 (136.2)	3.0m/10ft	D
6(x)KC	Stainless Steel	Ladder/Trough	229.1 (153.9)	3.0m/10ft	D
6(x)M1	Stainless Steel	Ladder/Trough	237.9 (159.8)	3.0m/10ft	D
6(x)XC	Stainless Steel	Ladder/Trough	138 (93)	6.1m/20ft	E
6(x)XC1	Stainless Steel	Ladder/Trough	264.3 (177.6)	3.0m/10ft	D
6(x)XD	Stainless Steel	Ladder/Trough	172 (116)	6.1m/20ft	E
6SJ0	Stainless Steel	Solid bottom way	95 (64)	3.0m/10ft	A
6SH0	Stainless Steel	Solid bottom way	83 (56)	3.0m/10ft	A



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6SM0	Stainless Steel	Solid bottom way	89 (60)	3.0m/10ft	A
A(x)BB	Aluminum	Ladder/Trough	97 (65)	3.0m/10ft	C
A(x)BB1	Aluminum	Ladder	243.7 (163.8)	3.0m/10ft	D
A(x)CA	Aluminum	Ladder/Trough	179 (120)	3.0m/10ft	D
A(x)CA2	Aluminum	Ladder	80 (54)	6.1m/20ft	D
A(x)D1	Aluminum	Ladder/Trough	180 (121)	6.1m/20ft	E
A(x)E	Aluminum	Ladder/Trough	112 (75)	6.1m/20ft	E
A(x)E1	Aluminum	Ladder	168 (113)	6.1m/20ft	E
A(x)E1M	Aluminum	Ladder/Trough	175 (118)	6.1m/20ft	E
A(x)EA	Aluminum	Ladder/Trough	67 (45)	3.0m/10ft	D
A(x)I6	Aluminum	Ladder	271 (182)	6.1m/20ft	E
A(x)I8	Aluminum	Ladder	391 (263)	6.1m/20ft	E
A(x)I8	Aluminum	Ladder	190 (128)	9.1m/30ft	E
A(x)ICC	Aluminum	Ladder/Trough	112 (75)	6.1m/20ft	E
A(x)IEB	Aluminum	Ladder/Trough	112 (75)	6.1m/20ft	E
A(x)IJA1	Aluminum	Ladder/Trough	162 (109)	3.0m/10ft	C
A(x)IJC	Aluminum	Ladder/Trough	259 (174)	3.0m/10ft	D
A(x)IJC4	Aluminum	Ladder/Trough	247 (166)	3.0m/10ft	D
A(x)IJC5	Aluminum	Ladder/Trough	291 (195)	3.0m/10ft	D
A(x)IMC	Aluminum	Ladder/Trough	291 (195)	3.0m/10ft	D
A(x)IMC7	Aluminum	Ladder/Trough	285 (191)	3.0m/10ft	D
A(x)IXA	Aluminum	Ladder/Trough	100 (67)	6.1m/20ft	D
A(x)IXB	Aluminum	Ladder/Trough	129 (87)	6.1m/20ft	E
A(x)IXC	Aluminum	Ladder/Trough	155 (104)	6.1m/20ft	E
A(x)IXC7	Aluminum	Ladder/Trough	165 (111)	6.1m/20ft	E
A(x)IXD	Aluminum	Ladder/Trough	164 (110)	6.1m/20ft	E
A(x)IXD7	Aluminum	Ladder/Trough	164 (110)	6.1m/20ft	E
A(x)IXH	Aluminum	Ladder/Trough	296.6 (199.3)	6.1m/20ft	E
A(x)IXH	Aluminum	Ladder/Trough	120.4 (80.9)	9.1m/30ft	E
A(x)IXM	Aluminum	Ladder/Trough	149 (100)	6.1m/20ft	E
A(x>IYA	Aluminum	Ladder/Trough	102 (69)	6.1m/20ft	D
A(x>IYB	Aluminum	Ladder/Trough	124 (83)	6.1m/20ft	E
A(x>IYC	Aluminum	Ladder/Trough	134 (90)	6.1m/20ft	E



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A(x)IYC5	Aluminum	Ladder/Trough	153 (103)	6.1m/20ft	E
A(x)JA	Aluminum	Ladder/Trough	147(99)	3.0m/10ft	C
A(x)L	Aluminum	Ladder	179 (120)	3.0m/10ft	D
A(x)L1	Aluminum	Ladder/Trough	195 (131)	6.1m/20ft	E
A(x)JB	Aluminum	Ladder/Trough	97 (65)	3.0m/10ft	C
A(x)MB1	Aluminum	Ladder/Trough	235 (158)	3.0m/10ft	D
A(x)MC	Aluminum	Ladder/Trough	263 (177)	3.0m/10ft	D
A(x)PBI	Aluminum	Ladder	253 (170)	3.0m/10ft	D
A(x)PC	Aluminum	Ladder	327 (220)	3.0m/10ft	E
A(x)T	Aluminum	Ladder	179 (120)	3.0m/10ft	D
A(x)T1	Aluminum	Ladder	358 (241)	3.0m/10ft	E
A(x)X	Aluminum	Ladder/Trough	120 (81)	6.1m/20ft	E
A(x)Q1	Aluminum	Ladder	181 (122)	6.1m/20ft	E
A(x)WL	Aluminum	Ladder	97 (65)	3.0m/10ft	C
A(x)WT	Aluminum	Ladder	97 (65)	3.0m/10ft	C
A(x)X1	Aluminum	Ladder/Trough	150 (101)	6.1m/20ft	E
A(x)X1-BR	Aluminum	Ladder	162 (109)	6.1m/20ft	E
A(x)YA	Aluminum	Ladder/Trough	67 (45)	6.1m/20ft	D
A(x)X1M	Aluminum	Ladder/Trough	151 (102)	6.1m/20ft	E
A(x)XA	Aluminum	Ladder/Trough	91 (61)	6.1m/20ft	D
A(x)YA2	Aluminum	Ladder/Trough	83 (56)	6.1m/20ft	D
AG4	Aluminum	Channel, vented bottom	-	-	-
AG6	Aluminum	Channel, vented bottom	-	-	-
ASG4	Aluminum	Channel, solid bottom	-	-	-
ASG6	Aluminum	Channel, solid bottom	-	-	-
ASH6	Aluminum	Solid bottom way	125 (84)	3.0m/10ft	C
ASJ6	Aluminum	Solid bottom way	144 (97)	3.0m/10ft	C
ASM6	Aluminum	Solid bottom way	169 (114)	3.0m/10ft	C
EQ-A(x)T4-W	Aluminum	Ladder, center rail	180 (121)	3.0m/10ft	D
EQ-A(x)T6-W	Aluminum	Ladder, center rail	180 (121)	3.0m/10ft	D
Fp(x)JC	Fibreglass	Ladder/Trough	97 (65)	3.0m/10ft	C
Fp(x)XC	Fibreglass	Ladder/Trough	112 (75)	6.1m/20ft	E
NSH0	Steel	Solid bottom way	113 (76)	3.0m/10ft	C



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NSJ0	Steel	Solid bottom way	143 (96)	3.0m/10ft	C
NSM0	Steel	Solid bottom way	83 (56)	3.0m/10ft	A
P(x)J	Steel	Ladder/Trough	97 (65)	3.0m/10ft	C
P(x)J2	Steel	Ladder/Trough	211 (142)	3.0m/10ft	D
P(x)Y	Steel	Ladder/Trough	67 (45)	6.1m/20ft	D
PSH0	Steel	Solid bottom way	166 (112)	3.0m/10ft	C
PSJ0	Steel	Solid bottom way	107 (72)	3.0m/10ft	C
S(x)C	Steel	Ladder/Trough	67 (45)	6.1m/20ft	D
S(x)CD	Steel	Ladder	78 (53)	6.1m/20ft	D
S(x)D1	Steel	Ladder/Trough	511.0 (343.4)	3.0m/10ft	E
S(x)EB	Steel	Ladder/Trough	67 (45)	6.1m/20ft	D
S(x)EC	Steel	Ladder/Trough	112 (75)	6.1m/20ft	E
S(x)EC1	Steel	Ladder	176.2 (118.4)	6.1m/20ft	E
S(x)ED	Steel	Ladder	220 (148)	6.1m/20ft	E
S(x)FC	Steel	Ladder	273 (184)	3.0m/10ft	D
S(x)J	Steel	Ladder/Trough	97 (65)	3.0m/10ft	C
S(x)J2	Steel	Ladder/Trough	224 (151)	3.0m/10ft	C
S(x)KC	Steel	Ladder/Trough	273.1 (183.5)	3.0m/10ft	D
S(x)L1	Steel	Ladder/Trough	475.7 (319.7)	3.0m/10ft	E
S(x)M	Steel	Ladder/Trough	179 (120)	3.0m/10ft	D
S(x)M1	Steel	Ladder/Trough	378.8 (254.6)	3.0m/10ft	E
S(x)MD	Steel	Ladder/Trough	179 (120)	3.0m/10ft	D
S(x)P1	Steel	Ladder	361.2 (242.7)	3.0m/10ft	E
S(x)XB	Steel	Ladder/Trough	112 (75)	6.1m/20ft	E
S(x)XC	Steel	Ladder/Trough	97 (65)	8.0m/26ft	E
S(x)XC1	Steel	Ladder/Trough	190.9 (128.3)	6.1m/20ft	E
S(x)XC7	Steel	Ladder/Trough	467 (314)	3.0m/10ft	E
S(x)XD	Steel	Ladder/Trough	175 (118)	6.1m/20ft	E
S(x)YD	Steel	Ladder/Trough	74 (50)	6.1m/20ft	D
SG4	Steel	Channel, vented bottom	-	-	-
SG6	Steel	Channel, vented bottom	-	-	-
SSG4	Steel	Channel, solid bottom	-	-	-
SSG6	Steel	Channel, solid bottom	-	-	-



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Wire Baskets

Cat No	Material	Type	Rated Load (kg/m)	Support Span	Load Class
WB	Steel	Wire Basket	179 (120)	3.0m/10ft	D
WB22-W	Steel	Wire Basket	34 (23)	3.0m/10ft	-
WB24-W	Steel	Wire Basket	43 (29)	3.0m/10ft	-
WB26-W	Steel	Wire Basket	55 (37)	3.0m/10ft	-
WBS22-2	Steel	Wire Basket	-	-	-
WBS22-4	Steel	Wire Basket	9.0 (6.0)	3.0m/9.8ft	-
WBS22-6	Steel	Wire Basket	12.4 (8.4)	3.0m/9.8ft	-
WBS22-8	Steel	Wire Basket	12.6 (8.5)	3.0m/9.8ft	-
WBS22-12	Steel	Wire Basket	20.3 (13.6)	3.0m/9.8ft	-
WBS22-18	Steel	Wire Basket	22.8 (15.3)	3.0m/9.8ft	-
WBS22-24	Steel	Wire Basket	28.0 (18.8)	3.0m/9.8ft	-
WBS24-4	Steel	Wire Basket	12.1 (8.1)	3.0m/9.8ft	-
WBS24-6	Steel	Wire Basket	18.6 (12.5)	3.0m/9.8ft	-
WBS24-8	Steel	Wire Basket	21.5 (14.5)	3.0m/9.8ft	-
WBS24-12	Steel	Wire Basket	25.9 (17.4)	3.0m/9.8ft	-
WBS24-18	Steel	Wire Basket	27.2 (18.3)	3.0m/9.8ft	-
WBS24-24	Steel	Wire Basket	34.3 (23.0)	3.0m/9.8ft	-
WBS26-8	Steel	Wire Basket	26.7 (18.0)	3.0m/9.8ft	-
WBS26-12	Steel	Wire Basket	34.9 (23.5)	3.0m/9.8ft	-
WBS26-18	Steel	Wire Basket	32.5 (21.9)	3.0m/9.8ft	-
WBS26-24	Steel	Wire Basket	35.2 (23.7)	3.0m/9.8ft	-
WBS26-30	Steel	Wire Basket	39.6 (26.6)	3.0m/9.8ft	-
WBS26-36	Steel	Wire Basket	58.6 (39.4)	3.0m/9.8ft	A

APPLICABLE REQUIREMENTS

C22.2 NO. 126.1-17 - C22.2 NO. 126.1-17 - Metal cable tray systems (Binational standard with NEMA VE 1-2017)

CSA C22.2 No. 126.2-02 Upd.1 (First Edition) (R2017) - Nonmetallic Cable Tray Systems

Conditions Of Acceptability



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1. The "x" may be replaced by a number (maximum of 12) denoting rung spacing in inches or the letter "S" denoting a 12 inch rung spacing with solid trough inserts or may be left blank denoting 12 inch rung spacing with ventilated trough inserts.
 2. The maximum tray width is 36 inches.
 3. Carbon steel trays must be protected against corrosion using a zinc coating or galvanizing process.
 4. For metallic cable tray troughs constructed the additional trough inserts weight must be accounted for in the overall ladder support weight calculation.



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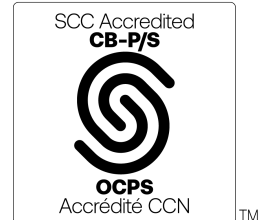
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Notes:

Products certified under Class(es) C468101 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca





Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
80263163	2025-09-29	Add Cable Trays Cat Nos A(x)IJA1, A(x)IJC4, A(x)IJC5, A(x)IMC, A(x)IMC7, A(x)IXC7, A(x)IYC5, A(x)T1, S(x)FC, S(x)XC7.
80255916	2025-05-21	Add Cable Trays Cat Nos 6(x)J2, 6(x)KC, 6(x)M1, 6(x)XC1, A(x)BB1, A(x)IXH, S(x)D1, S(x)EC1, S(x)KC, S(x)L1, S(x)M1, S(x)P1, S(x)XC1; Wire Baskets Series WBS22, WBS24, WBS26.
80100425	2021-10-29	Add Cable Tray Ladders Series A, P, S add three optional trough types.
2646060	2013-08-28	Add 84 Cable Trays.
2622958	2013-05-29	Add Cable Trays Cat Nos A(x)IJC-W, A(x)IXB-W, A(x)IXD-W, A(x)MB1-W, A(x)MC-W, A(x)PB1-W, A(x)PC-W, A(x)X-W, A(x)YA2-W, A(x)CA2-W, A(x)I8-W, ASIJC-W, ASJ6-W, EQ-A(x)T4-W, EQ-A(x)T6-W.
2519728	2012-06-28	Add Cable Trays Cat Nos A(x)XA-W, A(x)X1-W, A(x)X-W, A(x)X1-W-BR, A(x)IYB-W-Y, A(x)IXC-W, A(x)IYC-W, A(x)IXB-W, A(x)IXA-W, A(x)IXD7-W, A(x)E1-W, A(x)I6-W-288, A(x)I8-WAG4, AG4, AG6, ASG4, ASG6, S(x)XB-W, S(x)XC-W-8M, SG4, SG6, SSG4, SSG6; comply to CSA Std 126.1-09.
2321425	2010-07-08	Add Cable Trays Cat Nos A()L, A()T, A()WL, A()WT, S12M, S12MD.
1439650	2005-07-30	Add Wire Baskets WB Series, S12M, S12MD, AJA, AJB, AYA.
LR 102355-7	1998-09-15	Add Cable Trays Series AJB, ASJB, AxICC, AxIEB, FpxJC, PJ, PSJ, PXJ, SJ, SSJ, SxJ.
LR 102355-3	1997-05-01	Add fibreglass Cable Trays Series FpxXC.
LR 102355-2	1995-04-13	Add Cable Trays Series AxCA, ASYA, AYA, PSY, PY, SxC, SSY, SY.



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LR 102355-1 1994-05-27

Original Certification. Cable Trays Cat Nos AxEx, AxExA, SxExB, SxExC.