


IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Empty enclosures for low-voltage switchgear and controlgear assemblies
Name and address of the applicant	ABB S.p.A. Via Vittor Pisani, 16 20124 – Milano Italy
Name and address of the manufacturer	ABB S.p.A. Viale Vicenza, 61 36063 – Marostica (VI) Italy
Name and address of the factory	<input type="checkbox"/> Additional information on page 2 ABB S.p.A. Viale Vicenza, 61 36063 – Marostica (VI) Italy
Note: When more than one factory, please report on page 2	
Ratings and principal characteristics	Type of material: insulating – Method of fixing: wall mounting Intended location: outdoor – Degree of protection: IP65 / IK08-IK10 Rated insulation voltage: 1000 Vac / 1500 Vdc (see also Additional sheet and pages 4 and 5 of Test Report MI19-0043910-01/1)
Trademark (if any)	 ABB
Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	Series MISTRAL 65 H (see also Additional sheet and page 5 of Test Report MI19-0043910-01/1)
Additional information (if necessary may also be reported on page 2)	<input type="checkbox"/> Additional information on page 2
A sample of the product was tested and found to be in conformity with	IEC 62208:2011
As shown in the Test Report Ref. No. which forms part of this Certificate	MI19-0043910-01/1

This CB Test Certificate is issued by the National Certification Body

IMQ S.p.A.
Via Quintiliano 43, IT-20138 Milano, Italy

**Description of the empty enclosures for low-voltage switchgear
and controlgear assemblies series MISTRAL 65 H (continues on next page)**

Type reference	Description	Number of modules	Dimensions (W × H × D)	Static load	Thermal power dissipation capability
1SLM006500A2110	Blind door	4	152 × 202 × 117 mm	650 g	12 W
1SLM006500A2210	Transparent door	4	152 × 202 × 117 mm	650 g	12 W
1SLM006503A2210	Transparent door	4	152 × 202 × 117 mm	650 g	12 W
1SLM006500A2111	Blind door	8	232 × 250 × 154 mm	1400 g	20 W
1SLM006501A2111	Blind door	8	232 × 250 × 154 mm	1400 g	20 W
1SLM006500A2211	Transparent door	8	232 × 250 × 154 mm	1400 g	20 W
1SLM006501A2211	Transparent door	8	232 × 250 × 154 mm	1400 g	20 W
1SLM006503A2211	Transparent door	8	232 × 250 × 154 mm	1400 g	20 W
1SLM006500A2112	Blind door	12	320 × 250 × 155 mm	2000 g	27 W
1SLM006501A2112	Blind door	12	320 × 250 × 155 mm	2000 g	27 W
1SLM006500A2212	Transparent door	12	320 × 250 × 155 mm	2000 g	27 W
1SLM006501A2212	Transparent door	12	320 × 250 × 155 mm	2000 g	27 W
1SLM006503A2212	Transparent door	12	320 × 250 × 155 mm	2000 g	27 W
1SLM006500A2113	Blind door	18	430 × 250 × 155 mm	3000 g	32 W
1SLM006500A2213	Transparent door	18	430 × 250 × 155 mm	3000 g	32 W
1SLM006501A2213	Transparent door	18	430 × 250 × 155 mm	3000 g	32 W
1SLM006503A2213	Transparent door	18	430 × 250 × 155 mm	3000 g	32 W
1SLM006500A2114	Blind door	24 (2 × 12)	320 × 435 × 155 mm	4000 g	34 W
1SLM006501A2114	Blind door	24 (2 × 12)	320 × 435 × 155 mm	4000 g	34 W
1SLM006500A2214	Transparent door	24 (2 × 12)	320 × 435 × 155 mm	4000 g	34 W
1SLM006501A2214	Transparent door	24 (2 × 12)	320 × 435 × 155 mm	4000 g	34 W
1SLM006503A2214	Transparent door	24 (2 × 12)	320 × 435 × 155 mm	4000 g	34 W
1SLM006500A2115	Blind door	36 (2 × 18)	430 × 435 × 155 mm	6000 g	43 W
1SLM006500A2215	Transparent door	36 (2 × 18)	430 × 435 × 155 mm	6000 g	43 W
1SLM006501A2215	Transparent door	36 (2 × 18)	430 × 435 × 155 mm	6000 g	43 W
1SLM006503A2215	Transparent door	36 (2 × 18)	430 × 435 × 155 mm	6000 g	43 W
1SLM006500A2116	Blind door	36 (3 × 12)	320 × 600 × 155 mm	6000 g	51 W
1SLM006501A2116	Blind door	36 (3 × 12)	320 × 600 × 155 mm	6000 g	51 W
1SLM006500A2216	Transparent door	36 (3 × 12)	320 × 600 × 155 mm	6000 g	51 W
1SLM006501A2216	Transparent door	36 (3 × 12)	320 × 600 × 155 mm	6000 g	51 W
1SLM006503A2216	Transparent door	36 (3 × 12)	320 × 600 × 155 mm	6000 g	51 W

**Description of the empty enclosures for low-voltage switchgear
 and controlgear assemblies series MISTRAL 65 H (continued from previous page)**

Type reference	Description	Number of modules	Dimensions (W × H × D)	Static load	Thermal power dissipation capability
1SLM006500A2117	Blind door	48 (4 × 12)	320 × 735 × 155 mm	8000 g	64 W
1SLM006500A2217	Transparent door	48 (4 × 12)	320 × 735 × 155 mm	8000 g	64 W
1SLM006501A2217	Transparent door	48 (4 × 12)	320 × 735 × 155 mm	8000 g	64 W
1SLM006503A2217	Transparent door	48 (4 × 12)	320 × 735 × 155 mm	8000 g	64 W
1SLM006500A2118	Blind door	54 (3 × 18)	430 × 600 × 155 mm	9000 g	63 W
1SLM006500A2218	Transparent door	54 (3 × 18)	430 × 600 × 155 mm	9000 g	63 W
1SLM006501A2218	Transparent door	54 (3 × 18)	430 × 600 × 155 mm	9000 g	63 W
1SLM006503A2218	Transparent door	54 (3 × 18)	430 × 600 × 155 mm	9000 g	63 W
1SLM006500A2119	Blind door	72 (4 × 18)	430 × 735 × 155 mm	12000 g	81 W
1SLM006500A2219	Transparent door	72 (4 × 18)	430 × 735 × 155 mm	12000 g	81 W
1SLM006501A2219	Transparent door	72 (4 × 18)	430 × 735 × 155 mm	12000 g	81 W
1SLM006503A2219	Transparent door	72 (4 × 18)	430 × 735 × 155 mm	12000 g	81 W
1SLM006500A3114	Blind door	2 × 12	320 × 435 × 155 mm	4000 g	34 W
1SLM006500A3115	Blind door	2 × 18	430 × 435 × 155 mm	6000 g	43 W
1SLM006500A3116	Blind door	3 × 12	320 × 600 × 155 mm	6000 g	51 W
1SLM006500A3118	Blind door	3 × 18	430 × 600 × 155 mm	9000 g	63 W