



| TEST REPORT SUMMARY  |   |
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| Report Number:   | CVMI19-0043910-01/1   |
| Date of issue:   | 2020-05-21  |
| Tested by (name, function, signature):   | Angelo Maraschi   |
|  | [Laboratory Technician]   |
| Witnessed by (name,function,signature):  |   |
| Approved by (name,function,signature):   | Alessandro Primicerio   |
|  | [Laboratory Manager]  |
| Supervised by (name,function,signature):   |   |
| Testing Laboratory:  | IMQ S.p.A.  |
| Address:   | Via Quintiliano, 43 - 20138 Milano (MI) - Italy                         |
| Testing procedure:   | ☑ ENEC/CCA-TL ☐ IECEE-CBTL  |
| Customer Testing Procedure:  | ☐ TMP/CTF Stage 1 ☐ WMT/CTF Stage 2 ☐ SMT/CTF Stage 3                   |
| Applicant:   | ABB S.p.A.  |
| Address:   | I-20124 MILANO MI – Via Vittor Pisani, 16                               |
| Manufacturer:  | ABB S.p.A.  |
| Address:   | I – 36063 MAROSTICA VI – Viale Vicenza 61                               |
| Product:   | Empty enclosures for low-voltage switchgear and control gear assemblies |
| Model/Type reference:  | MISTRAL 65 H  |
| Trademark:   | ABB   |
| Ratings:   | See "General product information" on test report MI19-0043910-01/1      |
| Certification Scheme:  | ☑ ENEC ☐ CCA ☐ Other: _   |
| Standard(s)  | EN 62208:2011   |
| The text of the a.m. European Standard was approved by CENELEC under the Unique Acceptance Procedure and is identical with the corresponding IEC Publication.  |   |
| ☐ The text of the a.m. European Standard was approved by CENELEC with agreed common modifications and is <u>not</u> identical with the corresponding IEC Publication. An EU Deviation Addendum has to be issued.   |   |
| This EN test report consists of the following parts:   |   |
| ☑ IEC TRF No. IEC62208c:   | Report Reference No MI19-0043910-01/1                                   |
| ☐ CENELEC-Addendum Form No.:   | Report Reference No. or Annex No:                                       |
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