



Certificate of Compliance

Certificate: 1830718

Master Contract: 185289

Project: 80022200

Date Issued: 2020-03-19

Issued To: SIEMENS AG
DE-76181
Karlsruhe
Germany

Attention: JULES LOTUS

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

Issued by: Amir Kianimanesh
Amir Kianimanesh



PRODUCTS

CLASS 2252 05- PROCESS CONTROL EQUIPMENT

Flow sensor signal converters, Model SITRANS F M MAG 5000/MAG 6000, permanently connected, rated 115/230 Vac, 50—60 Hz, 17 VA or 24 Vac/dc, 10 W

NOTE 1: The above model is Equipment Class I, Pollution Degree 2 for a max. ambient temperature of 60 °C.

NOTE 2: The difference between MAG 5000 and MAG 6000 types are only software and not safety relevant.

NOTE 3: MAG 5000 with part nos. 7ME6910, followed by 1 or 2, followed by A or C, followed by A, followed by 1 or 3, followed by 0, followed by 0 or 1, followed by A or B, followed by A or B, followed by 0, followed by Y17 or Y18 or C15 or C14.

NOTE 4: MAG 6000 with part nos. 7ME6920, followed by 1 or 2, followed by A or C or E, followed by A, followed by 1 or 3, followed by 0, followed by 0 or 1, followed by A, followed by A or B, followed by 0, followed by Y17 or Y18 or C15 or C14.

CONDITIONS OF ACCEPTABILITY



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The compact version shall be mounted on a terminal box with interconnection board. The 19" rack versions need an electrical enclosure in the end use.

The units are evaluated for a max. ambient temperature of 60 °C

APPLICABLE REQUIREMENTS

CAN/CSA—C22.2 No. 61010.1-04 Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use, Part 1: General Requirements

MARKINGS

The following markings appear on the product and may be described in further detail in the Certification Report Supplement, Section C:

1. Submitter's identification (company name and/or file number and/or registered tradename);
2. Model designation;
3. Electrical rating;
4. Date of manufacture (or traceable serial number);
5. The CSA Monogram;