



Certificate of Compliance

Certificate: 70207902

Master Contract: 190420

Project: 80151939

Date Issued: 2023-06-14

Issued To: Rohde & Schwarz Gmbh & Co. KG Abt. 6FRK
Postfach 80 14 69
Muehldorfstrasse 15
Muenchen, Bavaria, 81614
Germany

Attention: Max Weissenbacher

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.

Issued by: *Natascha Heger*
Natascha Heger



PRODUCTS

CLASS 3631 06 - ELECTRICAL MEASUREMENT AND TEST EQUIPMENT Electrical Measurement and Test Equipment

CLASS 3631 86 - ELECTRICAL MEASUREMENT AND TEST EQUIPMENT Certified to US Standards



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Laboratory Power Supply; Models 3638.3376X02 [NGL201], 3638.3376X03 [NGL202], 3638.4472X02 [NGM201], 3638.4472X03 [NGM202]; 3639.3763X02 [NGU201]; 3639.3763X03 [NGU401]; 3639.3763X04 [NGU411]

Type designation structure: nnnn.nnnn X nn (where n = 0 to 9 and X may be "." or "K"),

Input: AC 100 V / 115 V / 230 V, 1.7...3.8 A, 50...60 Hz

Output: 0...20 V / -3...6 A, 60 W max. or -20...20 V / -8...8 A / 60 W max. or -20...20 V / -2...2 A / 20 W max.

Equipment Class I (PE connected), Pollution Degree 2, Overvoltage Category II, cord connected (detachable cord set), continuous operation, environmental conditions: +5°C to +40°C, 5 to 95% r.H. (non-condensing), altitude max. 2000m.

Conditions of Acceptability:

- (1) Equipment is suitable for rack mounting where temperature has to be evaluated in end-use application with sufficient airflow.

APPLICABLE REQUIREMENTS

- CAN/CSA-C22.2 No. 61010-1-12, UPD1:2015, UPD2:2016, AMD1:2018 - Safety Requirements for Electrical Equipment for Measurement, Controls, and Laboratory Use, Part 1: General Requirements
- UL 61010-1 Third Edition (2012), AMD1:2018 - Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 1: General Requirements

Notes:

Products certified under Class C363106, C363186 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca

