



# Certificate of Compliance

**Certificate:** 70176912 **Master Contract:** 190420  
**Project:** 70212862 **Date Issued:** 2019-02-15  
**Issued to:** Rohde & Schwarz Gmbh & Co. KG Abt. 6FRK  
Postfach 80 14 69  
Muehldorfstrasse 15  
Muenchen/Bayern, 81614  
GERMANY  
Attention: Mr. 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:** *Christoph Choudhuri*  
Christoph Choudhuri

## PRODUCTS

CLASS - 363106 - ELECTRICAL MEASUREMENT AND TEST EQUIPMENT  
CLASS - 363186 - ELECTRICAL MEASUREMENT AND TEST EQUIPMENT-Certified to US Standards

**Open Switch and Control Platform OSP series**, models 1528.3105X02 [OSP220], 1528.3105X03 [OSP230], 1528.3111X02 [OSP320];

Type designation structure: nnnn.nnnn X nn (where n = 0 to 9 and X may be "." or "K"),  
rated AC 100...240 V / 50...60 Hz; 3.6...1.5 A; all models are cord connected, installation category II,  
4600 m altitude, pollution degree 2

## APPLICABLE REQUIREMENTS

- |                              |  |
|------------------------------|--|
| CAN/CSA-C22.2 No. 61010-1-12 | - Safety Requirements for Electrical Equipment for Measurement, Controls, and Laboratory Use, Part 1: General Requirements |
| UL 61010-1 (Third Edition)   | - Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 1: General Requirements |



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**CONDITIONS OF ACCEPTABILITY**

- (1) The mains supply cord set or power supply cord with plug (< 3 m) provided with the equipment must be an approved type acceptable to the authorities in the country where the equipment is sold.
- (2) The user replaceable mains fuses must be an approved type acceptable to the authorities where the equipment is sold.