TESTALARM Praha, spol. s r.o. Zkušební laberatoř poplachových systémů

Popovova 1788/10
143 00 Praha 4 - Modřany
Česká republika

Ref.No.: TAP-17/2021

CERTIFICATE

ABOUT CLASSIFICATION OF I&HAS COMPONENTS

(beyond accreditation of testing laboratory according to EN ISO/IEC 17025:2018)

Holder: **METEL s.r.o.**

Žižkův kopec 617, 552 03 Česká Skalice

ID. No.: 25974289

Product name: Industrial switch for Ring Topology 1)

Industrial digital optoconverter - bus 2x RS485 or 1x RS422 2)

Optical converter of I&HAS buses 3)

Two-channel RS485/BUS-2 to LAN Converters 4)

Type:

1) 2G-2S.0.2.F-BOX-PoE-PP; 2G-2S.0.3.F-BOX-PoE; 2G-2S.3.0.F-BOX; 2G-2S.1.4.F-BOX-PoE-PP;

2G-2C.0.8.F-BOX-PoE-PP

2) RDW-S-4C-BOX; TDW-S-4C-BOX

3) TDW-S-PDS-BOX/12; RDW-S-PDS-BOX/12

4) miniLAN-4B2

Test report No.:

2021 9923

Manufacturer:

METEL s.r.o.

17.5.2021

Issue date:

Pursuant to result of tests performed in accredited testing laboratory No.1172 - TESTALARM Praha was mentioned equipment advised and

verified,

that according to relevant articles of EN 50131-1 and according to mentioned to prescription NBÚ and mentioned standards (technical specifications etc.)

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ČSN EN 50131-3	satisf
CSN EN 50131-1 ed.2	

ČSN EN 50130-5 ed.2 ČSN EN 50130-4 ed.2 ČSN EN 55032 ed.2

to definite requirements for its application in objects following the security grade.

Grade:	Risk:	

Using conditions:

Industrial switches and optoconverters can be used in control panels I&HAS with whom they have proven compatibility and **up to security grade 4 - high risk**.

Function of equipment was verified for environmental class II according to ČSN EN 50131-1 ed.2 art. 7.2.

Certificate availability:

from 17.5.2021

till 16.5.2024

Declaration: Against this Certificate is possible to remonstrate till 15 days from the day of deliverance by testing laboratory TESTALARM PRAHA. Certificate may be reproducing only entire and double sided.

Date: 17.5.2021

Stamp and signature: