



Physical-Technical Testing Institute
Ostrava - Radvanice

Supplement No.1 to Certificate No.: FTZÚ 12 E 0013U

about verification of electrical apparatus intended for use in explosive dust atmospheres

This certificate is issued for: **Panel Computer Optimum HMIPVC7, HMIPCCV170A and HMIGTW73545
Panel Computer Universal & Performance HMIP-Tx7, -Rx7 and HMIPCCT17**

Manufacturer: **Schneider Electric France**

Address: **8 eme Rue – ZI Carros, 06516 Carros, France**

This supplement of certificate is valid for: - prolongation of certificate validity
- recertification according to specified versions of standards

Above mentioned product and any of its variant are specified in this certificate and in its documentation list.

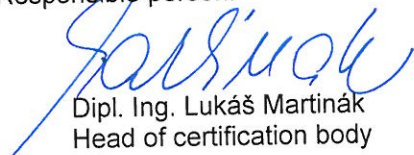
Safety requirements of the product or its modified parts were verified according to requirements of following standards:

**cl. 5.3, cl.6.2, cl. 7.2.1 of EN 60079-0:2012+A11:2013;
cl. 6.1.1, cl. 6.1.2 of EN 60079-31:2014**

Manufacturer (or applicant) listed in the certificate is responsible for product conformity assurance in accordance with its specification (documentation) listed in this certificate and for successful performance of all specified routine tests and verification.

This certificate is valid till: **30.10.2021**

Responsible person:


Dipl. Ing. Lukáš Martinák
Head of certification body



Date of issue: 30.11.2016

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Annexes: -

This certificate is valid only for products described in this certificate and doesn't replace any other documents.
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Product description:

This supplement prolongs certificate validity of the product, verified according to the current versions of standards. Specified requirements of the current versions of standards are in compliance with the previous edition of standards according which the product was originally tested.

In the product design were not made changes affecting the originally assessed product properties.

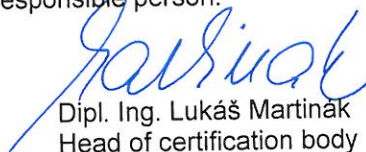
Report No.: 12E/0013-1

Schedule of Limitations:

- The first sentence of the limitations mentioned in the original certificate is replaced by: The product will be mounted into the equipment of dust ignition protection by enclosure "t". Its installation must not affect the required equipment protection level EPL Dc.
- Other conditions remain valid.

List of documentation: unchanged

Responsible person:


Dipl. Ing. Lukáš Martinák
Head of certification body



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