



# CERTIFICATE

## IEC 60331-21

Tests for electric cables under fire conditions – Circuit integrity – Part 21: Procedures and requirements – Cables of rated voltage up to and including 0,6/1,0 kV  
(EC Council Directives)

2014/30/EU Electromagnetic Compatibility

2014/35/EU Low Voltage Directive

2011/65/EU Rohs Directive

Certificate No: BC11003433/DE

This is to certify that

The technical documentation and testing of the products

Product Name : HP-K HIGH POWER BUSBAR

Product Models : HP-K Series ( 400A-6300A )

Manufactured by:

**DTM ELEKTROTEKNIK A.S.**

Address:

**Çatalmeşe Mah. Sultansuyu Cad. No:129 Alemdağ Çekmeköy**

**ISTANBUL TURKEY**

Complies with the requirements of IEC 60331-21 Tests for electric cables under fire conditions – Circuit integrity – Part 21: Procedures and requirements – Cables of rated voltage up to and including 0,6/1,0 kV

The technical file of the product has been assessed according to the test results (TÜRK PRYSMIAN KABLO VE SİSTEMLERİ A.Ş. ER-18- 001) and the procedure of Conformity Assessment described in the IEC 60331-21 Tests for electric cables under fire conditions – Circuit integrity – Part 21: Procedures and requirements – Cables of rated voltage up to and including 0,6/1,0 kV

  
HEAD OF CERTIFICATION



(initial) Registration Date: 04.10.2018

Issue Date: 04.10.2021

Expire Date: 03.10.2022

ISTANBUL TURKEY

The manufacturer's technical documentation and the product has been reviewed and found to comply with the Essential Health and Safety requirements of the relevant standards. This certificate of conformity is based on the evaluation of the mentioned product given above. Manufacturer/applicant is responsible for maintaining the responsibilities of the relevant standards. Any significant changes on design or construction of the product or amendments to the relevant standards or standards referred above render this certificate invalid.

This certificate is valid until the date specified, valid only if embossed with Boss Cert conformity and compliance stamp