

KEMA TYPE TEST CERTIFICATE OF BREAKING PERFORMANCE

Object Homogenous series of HV current-limiting back-up fuse-link with a striker pin **5073-20**

Type VVT TD3 **Serial No.** -

Designation (length = 442 mm)	Rated voltage kV	Rated maximum breaking current kA	Rated current A	Rated minimum breaking current A	Rated frequency Hz
VVT TD3 16A	24	63	16	56	50
VVT TD3 20A	24	63	20	70	50
VVT TD3 25A	24	63	25	87	50
VVT TD3 31,5A	24	63	31,5	110	50
VVT TD3 40A	24	63	40	140	50

Manufacturer ETI d.o.o.,
Obrezija 5, 1411 - Izlake, Slovenia *)

Client ETI d.o.o.,
Obrezija 5, 1411 - Izlake, Slovenia

Tested by KEMA Laboratories Prague
Zkušebnictví, a.s., Podnikatelská 547, Prague 9, The Czech Republic

Date of tests 27, 28 and 29 April 2020

The object, constructed in accordance with the description, drawings and photographs incorporated in this Certificate, has been subjected to the series of proving tests in accordance with

IEC 60282-1:2020 subclause 7.6 (Breaking tests)

This Certificate has been issued by KEMA Labs following exclusively the STL Guides.

The results are shown in the record of proving tests and the oscillograms attached hereto. The values obtained and the general performance are considered to comply with the above standard(s) and to justify the ratings assigned by the manufacturer as listed on page 6.

This Certificate applies only to the object tested. The responsibility for conformity of any object having the same type references as that tested rests with the Manufacturer.

*) as declared by the manufacturer

This Certificate consists of 60 pages in total.

Zkušebnictví, a.s.



Robert Jech
Operational Manager

Prague, 17 July 2020