EU - Declaration of conformity

Manufacturer: ETI Elektroelement d.d.

Address: Obrezija 5, 1411 Izlake, SLOVENIA

Products: NV (NH) aM Low-voltage Fuse Links (live gripping-lugs)

690V a.c., 100kA

Types: NV00/NH00, M00aMxx/69, M00aMxx/K

Rated currents (xxA):

50A, 63A, 80A and 100A, KOMBI indicator

125A and 160A, TOP indicator 80A and 100A, STRIKER indicator

This declaration of conformity is issued under the sole responsibility of the manufacturer.

The objects of the declaration described above are in conformity with the following relevant Union harmonisation legislations:

2006/95/EC

Directive of the European Parliament and of the Council of 12 December 2006 on the harmonisation of the laws of Member States relating to electrical equipment designed for use within certain voltage limits (until 19.04.2016).

2014/35/EU

Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits; Official Journal of the EU L96, 29/03/2014, p. 357-374 (from 20.04.2016).

2011/65/EU

Directive of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (recast).

Our products are constructed and manufactured based on our Quality Management System (according to DIN EN ISO 9001) in correspondence to the following standards:

Harmonized European

<u>standards:</u> DIN EN 60269-1:2015-05, DIN VDE 0636-2:2014-09,

DIN VDE 0636-21:2015-03

<u>IEC standards:</u> IEC 60269-1 Ed. 4.2:2014-06, IEC 60269-2 Ed. 5.1:2016-08,

National standards: VDE 0636-1:2015-05, VDE 0636-2:2014-09, VDE 0636-21:2015-03

Type test reports: ETI internal tests and test reports from independent testing stations

Marking with CE: On the product / On the packaging

Affixing of the CE-marking: 2011

Place and date: Izlake, 28.10.2016

Manufacturer representative

signature and stamp: Viktor Martinčič, univ.dipl.ing.