ETI

EU - Declaration of Conformity

Manufacturer:	**ETI Elektroelement d.d.**
Address:	**Obrezija 5, 1411 Izlake, SLOVENIA**
Product:	**Fuse system F – Fuses with fuse-links having cylindrical contact caps, Cylindrical Fuse-Switch-Disconnectors** **Type VLC 22 125A / 690V a.c. :** **VLC 22 1-p (2NW7 211), VLC 22 1-p+N (2NW7 251),** **VLC 22 2-p (2NW7 221), VLC 22 3-p (2NW7 231),** **VLC 22 3-p+N (2NW7 261)**

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

The object(s) of the declaration described above is (are) in conformity with the 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 standards:	**DIN EN 60947-1:2015-09, DIN EN 60947-3:2012-12**
IEC standards:	**IEC 60947-1 Ed. 5.2:2014-09, IEC 60947-3 Ed. 3.2:2015-07**
National standards:	**VDE 0660-100:2015-09, VDE 0660-107:2012-12**
Type test reports:	**CB/CCA test report No. 2.03.00938.1.0/VLC22/CB/CCA**
Marking with CE:	On the product / On the packaging
Affixing of the CE-marking:	2008
Place and date of issue:	Izlake, 29.04.2016
Manufacturer representative signature and stamp:	Viktor Martinčič, univ. dipl. ing.