



## EC - Declaration of conformity

**Manufacturer:** ETI Elektroelement d.d.

**Address:** Obrezija 5  
1411 Izlake, SLOVENIA

**Product:** NV (NH) Low-voltage Fuse Links, KOMBI Type  
with combined indicating devices,  
insulated and non-insulated gripping-lugs  
  
Size NH 2 and NH 2I gG  
280A – 400A / 400V, 500V, 690V a.c.

**The designated product confirm to the provision of the following European directives:**

### 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.

### 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:**

**Standards:** IEC 60269-1 Ed. 4.0 :2006-11, IEC 60269-1 Ed. 4.1 :2009-07, IEC 60269-2 Ed. 5.0:2010-03  
DIN EN 60269-1 : 2010-03, VDE 0636-1:2010-03, DIN VDE 0636-2; VDE0636-2 : 2011-09

The type test of listed product was made under the requirements of the following standards and with that fulfilled the requirements of European directive.

**Standards:** IEC 60269-1 Ed. 4.0: 2006-11  
IEC 60269-2 Ed. 3.0: 2006-11

**Licence No.:** VDE 40016516, STC AT 832  
  
CB/CCA - Test report 2.03.00516.1.0/NH2/COMBI/400/gG/CB/CCA  
CB/CCA - Test report 2.03.00516.1.0/NH2I/COMBI/400/gG/CB/CCA  
  
CB/ CCA - Test report 2.03.00516.1.0/NH2/COMBI/500/gG/CB/CCA  
CB/ CCA - Test report 2.03.00516.1.0/NH2I/COMBI/500/gG/CB/CCA  
  
CB/ CCA - Test report 2.03.02125.1.0/NH2/COMBI/690/gG/CB/CCA  
CB/ CCA - Test report 2.03.02125.1.0/NH2I/COMBI/690/gG/CB/CCA

**Marking with CE:** On the product  
On the packaging

**Place and date:** Izlake, 30.01.2014

**Manufacturer representative signature and stamp:** Viktor Martinčič, univ.dipl.ing.

ELEKTROELEMENT D.D.  
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