

EU Declaration of Conformity

We, Eaton Corporation
W126N7250 Flint Drive
Menomonee Falls, WI 53051
USA

declare under our sole responsibility as the manufacturer of product, that

IEC overload relays (XTOE, ZEB)

types within the range on page 2

provided that it is installed, maintained and used in the application intended for, with respect to the relevant manufacturer's instructions, installation standards and "good engineering practices"

complies with the provisions of Union harmonization legislation:

2014/35/EU	LVD - <i>Low Voltage Directive</i>
2014/30/EU	EMC - <i>Electromagnetic Compatibility Directive</i>
2014/34/EU	ATEX - <i>Equipment for Explosive Atmospheres Directive</i>
2011/65/EU	RoHS - <i>Restriction of Hazardous Substances Directive</i>

based on compliance with European standard(s):

EN 60947-1:2007+A1:2011+A2:2014 - Low-Voltage Switchgear and Controlgear - Part 1: General Rules
EN 60947-4-1: 2010+A1:2012 - Low-Voltage Switchgear and Controlgear - Part 4-1: Contactors and Motor-Starters
EN 60947-5-1:2004+A1:2009+AC:2004+AC:2005 - Low-Voltage Switchgear and Controlgear- Part 5-1: Control circuit devices and switching elements – Electromechanical control circuit devices
EN 50495:2010 - Safety Devices Required For The Safe Functioning Of Equipment With Respect To Explosion Risks
EN 50581:2012 - Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Revision: 02
November 15, 2017

Marking:



X

John F. Pflieger

John F. Pflieger
Sr. Engineering Manager
Signed by: Pflieger, John F

Types within the range

The declaration of conformity applies to the following types within the product family:

XTOE005BCS	XTOE100GCS	ZEB32-1P6-GF-KK
XTOE005BCS-GR1	XTOE100GCS-GR1	ZEB32-1P6-KK
XTOE005BGS	XTOE100GCSS	ZEB32-20
XTOE005BGS-GR1	XTOE100GCSS-GR1	ZEB32-20-GF
XTOE005CCS	XTOE100GGS	ZEB32-20-GF-KK
XTOE005CCS-GR1	XTOE100GGS-GR1	ZEB32-20-KK
XTOE005CCSS	XTOE100GGSS	ZEB32-45
XTOE005CCSS-GR1	XTOE100GGSS-GR1	ZEB32-45-GF
XTOE005CGS	XTOE175GCSP	ZEB32-45-GF-KK
XTOE005CGS-GR1	XTOE175GCSS	ZEB32-45-KK
XTOE005CGSS	XTOE175GGSP	ZEB32-5
XTOE005CGSS-GR1	XTOE175GGSS	ZEB32-5-GF
XTOE020BCS	XTOE1P6BCS	ZEB32-5-GF-KK
XTOE020BCS-GR1	XTOE1P6BCS-GR1	ZEB32-5-KK
XTOE020BGS	XTOE1P6BGS	ZEB65-100
XTOE020BGS-GR1	XTOE1P6BGS-GR1	ZEB65-100-GF
XTOE020CCS	XTOE1P6CCS	ZEB65-45
XTOE020CCS-GR1	XTOE1P6CCS-GR1	ZEB65-45-GF
XTOE020CCSS	XTOE1P6CCSS	--End of list --
XTOE020CCSS-GR1	XTOE1P6CCSS-GR1	
XTOE020CGS	XTOE1P6CGS	
XTOE020CGS-GR1	XTOE1P6CGS-GR1	
XTOE020CGSS	XTOE1P6CGSS	
XTOE020CGSS-GR1	XTOE1P6CGSS-GR1	
XTOE045CCS	ZEB12-1P6	
XTOE045CCS-GR1	ZEB12-1P6-GF	
XTOE045CCSS	ZEB12-20	
XTOE045CCSS-GR1	ZEB12-20-GF	
XTOE045CGS	ZEB12-5	
XTOE045CGS-GR1	ZEB12-5-GF	
XTOE045CGSS	ZEB150-100	
XTOE045CGSS-GR1	ZEB150-100-GF	
XTOE045DCS	ZEB150-100-GF-KK	
XTOE045DCS-GR1	ZEB150-100-KK	
XTOE045DGS	ZEB150-175/KK	
XTOE045DGS-GR1	ZEB150-175/PT	
XTOE100DCS	ZEB150-175-GF/KK	
XTOE100DCS-GR1	ZEB150-175-GF/PT	
XTOE100DGS	ZEB32-1P6	
XTOE100DGS-GR1	ZEB32-1P6-GF	