

Declaration of Conformity

We, **Eaton Power Quality Oy**
Koskelontie 13, P.O. Box 54, 02921 Espoo
Finland

Date of affixing 2014

declare under our sole responsibility that product (family)

Eaton 93STS

Manufactured at:
Borri Spa Via 8 Marzo No2
52010 Bibbiena (AR) Italy

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 Council directive(s):

2006/95/EC	<i>Low Voltage Directive (Until 2016-04-19)</i>
2014/35/EU	<i>Low Voltage Directive (From 2016-04-20)</i>
2004/108/EC	<i>EMC Directive (Until 2016-04-19)</i>
2014/30/EU	<i>EMC Directive (From 2016-04-20)</i>

based on compliance with European standard(s):

EN 62310-1:2005
Static transfer systems (STS) – Part 1: General and safety requirements

EN 62310-2:2007
Static transfer systems (STS) – Part 2: Electromagnetic compatibility (EMC) requirements

2016-04-07, Espoo Finland



Otto Asunmaa
Head of R&D
Eaton Power Quality Oy



Powering Business Worldwide

Types within the range

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

Partnumber	Product Type / Description
P-105000040-001	93 STS 100A, 4-pole
P-105000040-002	93 STS 250A, 4-pole
P-105000040-003	93 STS 400A, 4-pole
P-105000040-004	93 STS 800A, 4-pole
P-105000040-005	93 STS 1000A, 4-pole
P-105000040-006	93 STS 1250A, 4-pole