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

SoftStarters (S801+, S811+)

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	Low Voltage Directive (LVD)
2014/30/EU	Electromagnetic Compatibility Directive (EMC)
2011/65/EU	Restriction of Hazardous Substances Directive (RoHS)

based on compliance with European standard(s):

EN 60947-4-2: 2012-06	-Low-Voltage Switchgear and Controlgear- Part 4-2: Contactors and motor starters – AC semiconductor motor controllers and starters
IEC 61000-3-2:2014	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤16 A per phase)
EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances



11/17/2021

Qu Z Х

Joe Uphaus Engineering Manager - Central Services Signed by: Uphaus, Joe

P055-P0586_CE

Types within the range

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

S801+N37N3S	S811+U42P3S
S801+N66N3S	S811+V36P3S
S801+R10N3S	S811+V42P3S
S801+R13N3S	S811+V50P3S
S801+T18N3S	S811+V65P3S
S801+T24N3S	S811+V72P3S
S801+T30N3S	S811+V85P3S
S801+U36N3S	S811+V10P3S
S801+U42N3S	S811+T18V3S
S801+V36N3S	S811+T24V3S
S801+V42N3S	S811+T30V3S
S801+V50N3S	S811+V36V3S
S801+V65N3S	S811+V42V3S
S801+V72N3S	S811+V50V3S
S801+V85N3S	S811+V65V3S
S801+V10N3S	S811+V72V3S
S811+N37N3S	S811+V85V3S
S811+N66N3S	End of list
S811+R10N3S	
S811+R13N3S	
S811+T18N3S	
S811+T24N3S	
S811+T30N3S	
S811+U36N3S	
S811+U42N3S	
S811+V36N3S	
S811+V42N3S	
S811+V50N3S	
S811+V65N3S	
S811+V72N3S	
S811+V85N3S	
S811+V10N3S	
S811+N37P3S	
S811+N66P3S	
S811+R10P3S	
S811+R13P3S	
S811+T18P3S	
S811+T24P3S	
S811+T30P3S	
S811+U36P3S	

5

Powering Business Worldwide