

# EU Declaration of Conformity

We,  
SATRON Power Solutions UK LTD

50 WHEATSHEAF ROAD  
BIRMINGAM - UK

declare under our sole responsibility as the manufacturer of Uninterruptible Power Systems (UPS), that

**SM/SMR/S3100/S3300  
S3100 evo/S3300 evo/S3300 Plus/STR31/STR33/STR33 evo  
S500/CELTA Pro 1,2,3 /S2001/S3001**

*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 harmonisation legislation:

2014/35/EU	<i>LVD – Low Voltage Directive</i>
2014/30/EU	<i>EMC – Electromagnetic Directive</i>
2011/65/EU (subsequent amendments included)	<i>RoHS 3 – Restriction of Hazardous Substances</i>

based on compliance with European standards:

EN 62040-1 : 2008 + A1 : 2013  
Uninterruptible power systems (UPS) - Part 1: General and safety requirements for UPS

EN 62040-2 : 2006  
Uninterruptible power systems (UPS) - Part 2: Electromagnetic compatibility (EMC) requirements

EN IEC 63000 : 2018  
Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

25/06/2020



Robetro Carmentai  
Engineering Director

# Types within the range

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

## Description

SM-1kVA SM-2kVA SM-3kVA SM-6kVA  
SM-10kVA SMR-1kVA SMR-2kVA  
SMR-3kVA SMR-6kVA SMR-10kVA

S3100-10kVA S3100-15kVA  
S3100-20kVA S3300-10kVA  
S3300-15kVA S3300-20kVA  
S3300-30kVA S3300-40kVA  
S3300-60kVA S3300-80kVA

S3300-100kVA  
S3300-120kVA  
S3300-160kVA  
S3300-200kVA

CELTRA Pro 1,2, 3 Modulare UPS

S3100 evo (10-15-20) kVA  
S3300 evo 10 to 120 kVA  
S3300 Plus 60 to 200kVA  
STR 31 10 to 100kVA  
STR33 10 to 200kVA  
STR33 evo 100 to 800kVA  
S500 250 to 800kVA

S2001/S3001 Industrial UPS 5 to 120kVA