

## EU Declaration of Conformity

Unique identification code of the product:

1071646 UPONOR SPI SMATRIX WAVE PLUS INTERFACE I-167  
1071647 UPONOR SMATRIX WAVE PLUS CONTROL SET X-165+I-167 6X UK  
1071652 UPONOR SMATRIX WAVE PLUS CONTROL SET X-165+I-167 6X  
1071668 UPONOR SMATRIX WAVE PLUS CONTROLLER X-165 6X UK  
1071685 UPONOR SMATRIX WAVE PLUS CONTROLLER X-165 6X  
1084690 UPONOR SMATRIX WAVE PLUS SMARTHOME GATEWAY R-167  
1084691 UPONOR SMATRIX WAVE PLUS SMARTHOME GATEWAY R-167 UK  
1071655 UPONOR SMATRIX WAVE CONTROLLER X-163 6X  
1071649 UPONOR SMATRIX WAVE CONTROLLER X-163 6X UK  
1071660 UPONOR SMATRIX WAVE THERMOSTATIC HEAD T-162  
1071650 UPONOR SMATRIX WAVE THERMOSTAT PUBLIC T-163  
1071666 UPONOR SMATRIX WAVE THERMOSTAT STANDARD T-165  
1071648 UPONOR SMATRIX WAVE THERMOSTAT STANDARD T-165 POD  
1071654 UPONOR SMATRIX WAVE THERMOSTAT DIG T-166  
1071657 UPONOR SMATRIX WAVE PLUS THERMOSTAT D+RH T-167  
1071674 UPONOR SMATRIX WAVE PLUS THERMOSTAT D+RH T-167 GREY  
1071689 UPONOR SMATRIX WAVE THERMOSTAT PROG.+RH T-168  
1071688 UPONOR SMATRIX WAVE TIMER I-163  
1086979 UPONOR SMATRIX WAVE THERMOSTAT PUBLIC T-163 RAL9016  
1086980 UPONOR SMATRIX WAVE THERMOSTAT STANDARD T-165 RAL9016  
1086981 UPONOR SMATRIX WAVE THERMOSTAT STANDARD T-165 POD RAL9016  
1086982 UPONOR SMATRIX WAVE THERMOSTAT DIG T-166 RAL9016  
1086983 UPONOR SMATRIX WAVE PLUS THERMOSTAT D+RH T-167 RAL9016  
1086984 UPONOR SMATRIX WAVE THERMOSTAT PROG.+RH T-168 RAL9016  
1086985 UPONOR SMATRIX WAVE TIMER I-163 RAL9016  
1087815 UPONOR SMATRIX WAVE PLUS ROOM SENSOR STYLE T-161  
1087816 UPONOR SMATRIX WAVE THERMOSTAT D+RH STYLE T-169  
1087817 UPONOR SMATRIX WAVE THERMOSTAT D+RH STYLE T-169 BLACK  
1046485 UPONOR SMATRIX REMOTE ACCESS MODULE R-56 SMS 230V UK  
1045570 UPONOR SMATRIX REMOTE ACCESS MODULE R-56 SMS CE/N/S 230V  
1071662 UPONOR SMATRIX SPACE COOLING SET X-161+T-168  
1071672 UPONOR SMATRIX SPACE COOLING SET X-161+T-168 UK  
1071683 UPONOR SMATRIX SPACE PLUS RENOVATION SET X-161+T-166  
1071692 UPONOR SMATRIX SPACE PLUS RENOVATION SET X-161+T-166 UK  
1071691 UPONOR SMATRIX SPACE RENOVATION SET X-161+T-165  
1071680 UPONOR SMATRIX SPACE RENOVATION SET X-161+T-165 UK  
1086281 UPONOR SMATRIX AQUA PLUS TEMP SENSOR 230 V, 1X  
1086282 UPONOR SMATRIX AQUA PLUS TEMP SENSOR 230 V, 2X  
1086283 UPONOR SMATRIX AQUA PLUS TEMP SENSOR 230 V, 3X  
1086278 UPONOR SMATRIX AQUA PLUS DATA HUB LAN  
1086279 UPONOR SMATRIX AQUA PLUS TEMP SENSOR LI-ION, 1X  
1086280 UPONOR SMATRIX AQUA PLUS TEMP SENSOR LI-ION, 2X  
1086284 UPONOR SMATRIX AQUA PLUS USB RECEIVER

Name and address of the manufacturer or his authorised representative:  
Uponor GmbH, Industriestraße 56 D-97437 Hassfurt, Germany

The objects of the declaration described above are in conformity with the relevant Union harmonisation legislation: Directive 2014/53/EU

Following relevant harmonised standards were used :

EN 60730-1:2012-10  
EN 60730-2-9:2011-07  
EN 301489-3:2013-12

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Signed for and on behalf of the manufacturer by :



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i.V. Thomas Raadts  
Vice President of Product Marketing

Uponor GmbH Frankfurt, 18.01.2017



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i.V. Jurgen Hannecken  
Quality Manager

Uponor GmbH Frankfurt, 18.01.2017