

Company: UNICRIMP Limited
Declares that under our sole responsibility the product(s)
Product Name: Q-Fire Products & Components
Description: White 302 Saddle Clip LSF
Product Reference(s): QSC302LSFW

is/are in conformity with the provisions of the following statutory requirements, including all amendments, and with national legislation implementing these regulations:

UK SI 2013 No. 3113 UK Packaging Waste Regulations

For the provisions of **RoHS** (Restriction of the use of Certain Hazardous Substances) and **REACH** (Registration, Evaluation, Authorisation and Restriction of Chemicals), please refer to the independent statements, see QR Codes with links below.

The following designated standards have been applied:

BS 476 Pt.6 Fire Test Approved Class 0 Fire Rating Insulation
BS 476 Pt.7 Specifies the test method for measuring the lateral spread of flame along the surface of a test specimen
BS 6583 Methods for volumetric testing for rating of fan sections in central station air handling units (including guidance on rating)

In conjunction with the above all manufacture and process controls are in accordance with ISO 9001: 2015.

This declaration has been issued under the sole responsibility of the manufacturer, signed at, for and on behalf of:
Unicrimp Limited.



Mark Flanagan - Head of Product Development
Date: 02-01-2024
Place of Issue: As Below

Company: UNICRIMP Limited
Declares that under our sole responsibility the product(s)
Product Name: Q-Fire Products & Components
Description: White 302 Saddle Clip LSF
Product Reference(s): QSC302LSFW

are / is in conformity with the provisions of the following EU directives and regulations, including all amendments, and with national legislation implementing these directives:

94/62/EC European Directive on Packaging and Packaging Waste

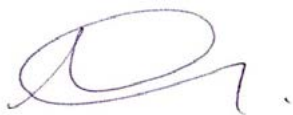
For the provisions of **RoHS** (Restriction of the use of Certain Hazardous Substances) and **REACH** (Registration, Evaluation, Authorisation and Restriction of Chemicals), please refer to the independent statements, see QR Codes with links below.

The following designated standards have been applied:

BS 476 Pt.6 Fire Test Approved Class 0 Fire Rating Insulation
BS 476 Pt.7 Specifies the test method for measuring the lateral spread of flame along the surface of a test specimen
BS 6583 Methods for volumetric testing for rating of fan sections in central station air handling units (including guidance on rating)

In conjunction with the above all manufacture and process controls are in accordance with ISO 9001: 2015.

This declaration has been issued under the sole responsibility of the manufacturer, signed at, for and on behalf of:
Unicrimp Limited.



Mark Flanagan - Head of Product Development
Date: 02-01-2024
Place of Issue: As Below