





Date Issued: 18th December 2014 Date Expired:18th December 2019

Description: Range of stainless steel, vertical cased and insulated direct, indirect and twin coil unvented hot water storage cylinders of the package type. The DHW circuit includes a factory fitted $1\frac{1}{2}$ " (BSP) temperature pressure relief valve. Maximum supply pressure to the pressure reducing valve is 25.0 bar. Maximum working pressure of the primary circuit is 3.0 bar. Maximum working pressure of the solar circuit is 10.0 bar.

Product Designation:

BSS Boss Unvented, Indirect – 8 bar 800L – 94050516, 1000L- 94050517 BSS Boss Unvented, direct – 8 bar 800L – 94050518, 1000L- 94050519 BSS Boss Solar– 8 bar 400L-94050520, 500L-94050521, 570L-94050522, 800L – 94050523, 1000L-94050524

This is to certify that the above range of products manufactured / supplied by

BSS Boss

has been tested and found to comply with the requirements of the Water Supply (Water Fittings) Regulations 1999 for England and Wales, the Water Byelaws 2000, Scotland and the Water Regulations Northern Ireland.

This certificate must be read in conjunction with the acceptance letter for this product.

This approval is intended for compliance with the above Regulations and must not be considered equivalent to the product certification provided by Kiwa N.V.

To comply with the Regulations and Byelaws all products require the correct installation. Details of the installation requirements (IRN's) can be obtained from the acceptance letter supplied with this certificate.

Applicable IRN's for this certificate - R001, R140 and R360

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Authorised Signature

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Certificate Issued to – BSS Boss Hurricane Way Norwich NR6 6EA

