

UK DECLARATION OF CONFORMITY

(No. 8021_05_GBS)

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| 1. | Radio Equipment: | Built in Freezer
Brand: Siemens |
| 2. | Name and address of the manufacturer: | BSH Hausgeräte GmbH, Carl-Wery-Straße 34,
81739 München, Germany |
| | Name and address of the authorised representative: | BSH Home Appliances Ltd.
Grand Union House, Old Wolverton Road,
Wolverton, Milton Keynes, MK12 5PT, United Kingdom |
| 3. | This declaration of conformity is issued under the sole responsibility of the manufacturer. | |
| 4. | Object of the declaration: | KI KSDF18EU, KI KSDF24EU, KI KSDF30EU, KI KSDF36EU, KI KIWD18EU, KI KIWD24EU, KI KWIF18EU * |
| | * Number can be found on the rating plate. This number is the main identifier used in the technical documentation and should not be confused with the sales name. | |
| 5. | The object of the declaration described above is in conformity with relevant statutory requirements: | Radio Equipment Regulations 2017 as amended
Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 as amended
The Ecodesign for Energy-Related Products Regulations 2010 as amended |
| 6. | References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared: | EN 301 893 V2.1.1 (2017)
EN 300 328 V2.2.2 (2019)
EN 62233:2008
EN 60335-2-24:2010: +A1:2019 +A2:2019
EN 60335-1:2012 +A11:2014 +A13:2017 +A1:2019 +A14:2019 +A2:2019
EN 61000-3-3:2013 +A1:2019
EN IEC 61000-3-2:2019
EN 55014-2:2015
EN 55014-1:2017
A11:2019
EN IEC 63000:2018
EN 62552-1/2/3:2020 |
| 7. | The approved body:
performed an intervention:
and issued the type examination certificate: | n/a
n/a
n/a |
| 8. | Description of accessories and components, including software which allow the radio equipment to operate as intended and covered by the declaration of conformity: | Accessory:
n/a

Software:
n/a |

9. Additional information:

Method for testing in accordance with EN 55014-1
clause 4.1.2.3.
Manufacturer's choice concerning emission testing
30 – 1.000 MHz:
absorbing clamp measurement 30 – 300 MHz

DocuSigned by:
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Place and date of issue: Milton Keynes, 27/08/2021