EU DECLARATION OF CONFORMITY

(In accordance with EN ISO/IEC 17050-1)

| THS DECLARATION OF CONFORMETY IS ISSUED UNDER THE SOLE RESPONSIBILITY OF: Name and address of manufacturer: Jules Verneweg 87 Jules Verneweg 87 Sols BHT Tilburg Netherlands Product identification: Raciette 8 Grill Deluxe OLISCAGE.OLIOI DI ISCAGE OLISTIC NETHER DECLARATION ARE IN CONFORMITY WITH: EU Community Legislation Restriction of Hazardous Substances (ROHS) Directive 2011/55/EU + (EU)2015/863 Electromagnetic Compatibility (EMC) Directive 2014/20/EU Ecodesign energy-related products Directive 2014/20/EU Eow Votage Directive (EU) 2014/35/EU Hall 2009/125/EC Harmonised standards Safety of electrical equipment EN 60335-1:2012 + A11:2014 + A13:2017 + A12:2019 + A2:2019 + A14:2019 + A15:2021 Harmonised standards Enfectomagnetic Compatibility (EMC) Even ed humans to electromagnetic fields (EMF) EN 60335-1:2021 + A12:2001 + A12:2007 + A13:2010 + A13:2010/AC:2011 + A13:2010/AC:2011 + A13:2010/AC:2012 Evaposure of humans to electromagnetic fields (EMF) EN (EC 50104-2:2021 B) EN (EC 50104-2:2021 B) EN (EC 50104-2:2021 B) EN (EC 50104-2:2021 B) EN (EC 50104-2:021 B) <t< th=""><th>Name and address of manufacturer / EU-AR:</th><th>Smartwares Europe Jules Verneweg 87 5015 BH Tilburg Netherlands</th><th>Smartwares group Made snut to keep theirs simple.</th></t<> | Name and address of manufacturer / EU-AR: | Smartwares Europe Jules Verneweg 87 5015 BH Tilburg Netherlands | Smartwares group Made snut to keep theirs simple. |
|--|---|---|--|
| manufacturer: Jules Verneweg 87 5015 BH Tilburg Nettherlands Product identification: Raclette 8 Grill Deluxe 01.162645.01.001 THE PRODUCTS MENTIONED IN THIS DECLARATION ARE IN CONFORMITY WITH: EU Community Legislation Restriction of Hazardous Substances (RoH5) Directive 2011/65/EU + (EU)2015/863 Electromagnetic Compatibility (EMC) Directive 2009/125/EC Low Voltage Directive (LVD) 2014/35/EU Harmonised standards Safety of electrical equipment EN 60351-29-2003 + A1:2004 + A3:2017 + A1:2019 + A2:2019 + A13:2010/AC:2011 + A13:2010/AC:2012 Exposure of humans to electromagnetic fields (EMF) EN 62233:2008 Electromagnetic Compatibility (EMC) EN 162 S0314 - A1:2019 + A1:2021 EN 162 S0314 - A1:2019 + A1:2019 + A1:2021 EN 162 S0314 - A1:2019 + A1:2021 EN 162 S0314 - A1:2019 + A1:2021 EN 162 S0314 - A1:2019 + A1:2019 + A1:2019 + A1:2019 + A1:2019 EN 162 S0314 - A1:2019 + A1:2019 + A1:2019 + A1:2019 + A1:2019 + A1:2019 + A1:2019 EN 162 S0314 - A1:2019 + A1:2019 + A1:2019 + A1:2019 + A1:2019 + A1:2019 EN 162 S0314 - A1:2019 + A1:2019 + A1:2019 + A1:2019 + A1:2019 EN 162 S0314 - A1:2019 + | THIS DECLARATION OF CO | NFORMITY IS ISSUED UNDER THE SOLE RESP | PONSIBILITY OF: |
| 01.162645.01.001 THE PRODUCTS MENTIONED IN THIS DECLARATION ARE IN CONFORMITY WITH: EU Community Legislation Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU + (EU)2015/863 Electromagnetic Compatibility (EMC) Directive 2013/03/EU Ecodesign energy-related products Directive 2013/03/EU Ecodesign and products Directive 2013/03/EU Exosos A1:2021 + A1:2019 + A1:2019 + A1:2019 + A1:2019 + A15:2021 Exosos A1:2021 + A1:2021 + A1:2004 + A2:2006 + A12:2007 + A13:2010/AC:2011 + A13:2010/AC:2012 Exposure of humans to electromagnetic fields (EMF) EN EC 2014 - 1:2021 EN EC 55014 - 1:2021 EN EC 55 | | Jules Verneweg 87 5015 BH Tilburg | |
| EU Community Legislation Restriction of Hazardous Substances (RoHS) Directive 2014/30/EU Ecodesign energy-related products Directive 2009/125/EC Low Voltage Directive (LVD) 2014/35/EU Harmonised standards Safety of electrical equipment EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A2:2019 + A14:2019 + A15:2021 EN 60335-2:9:2003 + A1:2004 + A2:2006 + A12:2007 + A13:2010 + A13:2010/AC:2011 + A13:2010/AC:2012 Exposure of humans to electromagnetic fields (EMF) EN 60233:2008 Electromagnetic Compatibility (EMC) EN 62233:2008 Electromagnetic Compatibility (EMC) EN 1EC 55014-1:2021 EN 1EC 55014-2:2021 EN 61000-3-3:2019 + A1:2021 EN 1EC 55014-2:2021 EN 61003-3:2013 + A1:2019 + A2:2021 EN 1EC 55014-2:2021 EN 1EC 55014-2:2021 Endesign Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) Regulation (EC) 1275/2008 - St | Product identification: | | |
| Electromagnetic Compatibility (EMC) Directive 2014/30/EU Ecodesign energy-related products Directive 2009/125/EC Low Voltage Directive (LVD) 2014/35/EU Harmonised standards Safety of electrical equipment EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A2:2019 + A14:2019 + A15:2021 EN 60335-2:9:2003 + A12:2004 + A2:2006 + A12:2007 + A13:2010 + A13:2010 / AC:2011 + A1:2019 + A2:2008 Electromagnetic Compatibility (EMC) EN IEC 55014 - 1:2021 EN IEC 55014 - 1:2021 EN IEC 65004 - 3:2021 + A1:2021 + A1:2021 EN IEC 65014 - 3:2019 + A1:2021 + A1:2021 Ex 61000 - 3:2013 + A1:2029 + A2:2021 Ecodesign Regulation (EU) 801/2013 - Ecodesign networked equipment, televisions, coffeemakers SIGNED FOR AND ON BEHALF Filburg, 4 October 2022 Place and date of issue: Tilburg, 4 October 2022 Signature: Name, function: Ms. C. Pulles-Torres, Quality officer Mr. R. Klepper, Quality manager | THE PRODUCTS MENTIONE | ED IN THIS DECLARATION ARE IN CONFORM | ITY WITH: |
| EN 60335-1:2012 + A1:2014 + A1:2017 + A1:2019 + A2:2019 + A14:2019 + A15:2021 EN 60335-2-9:2003 + A1:2004 + A2:2006 + A12:2007 + A13:2010/AC:2011 + A13:2010/AC:2012 Exposure of humans to electromagnetic fields (EMF) EN 62233:2008 Electromagnetic Compatibility (EMC) EN 1EC 55014-1:2021 EN 6100-3-3:2013 + A1:2019 + A2:2021 En 1EC 61000-3-2:2019 + A1:2021 EN 6100-3-3:2013 + A1:2019 + A2:2021 Ecodesign Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) Regulation (EC) 1000-3-3:2013 - Ecodesign networked equipment, televisions, coffeemakers SIGNED FOR AND ON BEHALF OF: Place and date of issue: Tilburg, 4 October 2022 Variation (EC) 1013-407000 Variation (EC) 1013-407000 Signature: Name, function: Name, function: Ms. C. Pulles-Torres, Quality officer Mr. R. Klepper, Quality manager | EU Community Legislation | Electromagnetic Compatibility (EMC) Directive 2014/30/EU Ecodesign energy-related products Directive 2009/125/EC | |
| EN 62233:2008 Electromagnetic Compatibility (EMC) EN IEC 55014-1:2021 EN IEC 55014-2:2021 EN IEC 55014-2:2021 EN IEC 65000-3-2:2019 + A1:2019 + A2:2021 Ecodesign Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) Regulation (EU) 801/2013 - Ecodesign networked equipment, televisions, coffeemakers SIGNED FOR AND ON BEHALF OF: Place and date of issue: Tilburg, 4 October 2022 Amanwares Europe Variation (Strathgenerging) Variation (Strathgenerging) Signature: Name, function: Ms. C. Pulles-Torres, Quality officer Mr. R. Klepper, Quality manager | Harmonised standards | EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A2:2019 + A14:2019 + A15:2021 EN 60335-2-9:2003 + A1:2004 + A2:2006 + A12:2007 + A13:2010 + A13:2010/AC:2011 + | |
| EN IEC 55014-1:2021 EN IEC 55014-2:2021 EN IEC 61000-3-2:2019 + A1:2019 + A2:2021 Ecodesign Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) Regulation (EU) 801/2013 - Ecodesign networked equipment, televisions, coffeemakers SIGNED FOR AND ON BEHALF OF: Place and date of issue: Tilburg, 4 October 2022 Signature: Variation (013,360,000) Name, function: Ms. C. Pulles-Torres, Quality officer Mr. R. Klepper, Quality manager | | | |
| Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) Regulation (EU) 801/2013 - Ecodesign networked equipment, televisions, coffeemakers SIGNED FOR AND ON BEHALF OF: Place and date of issue: Tilburg, 4 October 2022 Image: Signeture: Signature: Name, function: Ms. C. Pulles-Torres, Quality officer | | EN IEC 55014-1:2021 EN IEC 55014-2:2021 EN IEC 61000-3-2:2019 + A1:2021 | |
| Place and date of issue: Tilburg, 4 October 2022 Image: Signature: Image: Signature: Name, function: Ms. C. Pulles-Torres, Quality officer | | Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) | |
| Signature: Ms. C. Pulles-Torres, Quality officer Mr. R. Klepper, Quality manager | SIGNED FOR AND ON BEHA | ALF OF: | |
| Jule Verneweg 87 Jule Verneweg 87 <td< td=""><td>Place and date of issue:</td><td>Tilburg, 4 October 2022</td><td></td></td<> | Place and date of issue: | Tilburg, 4 October 2022 | |
| Name, function: Ms. C. Pulles-Torres, Quality officer Mr. R. Klepper, Quality manager | Signature: | Smatwares Europe Jules Verneweg 37 NL-3015 BH Tilburg Text 0051 (0)13-5040300 Pext 0031 (0)13-4670610 | Jules Verneweg 87 NL 6015 BH Tilburg Tel: 0091 (0)13-5940300 |
| | | Ms. C. Pulles-Torres, Quality officer | Mr. R. Klepper, Quality manager |
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