

Place: Bury St Edmunds

## EC DECLARATION OF CONFORMITY

| Freestanding Chest Freezer, 199L Capacity, Control of the Control  | Garages and Outbuilding Safe, -12 to -24°C  | Adjustable Thermostat with Refrigeration   |
|--|---|--|
| Description and Function: Mode, White  Model/Type: DH111 v2  |   |  |
|  |   |  |
| Manufacturing Date/Serial Number where applicable:  Declaration of Conformity in accordance with Directive(s).   | References to harmonised standard(s)  |  |
| 2014/30/EU EMC Directive   | EN 55014-1:2017   | EN 62233:2008  |
| 2014/35/EU Low Voltage Directive   |   | EN 62552-1:2020  |
| 2011/65/EU RoHS Directive  |   | EN 62552-2:2020  |
| 2017/00/20 Notice Billiodaye   |   | EN 60704-1:2010+A11:2012   |
|  | EN 60335-2-24:2010+A11:2020   | EN 60704-2-14:2013+A11+A1  |
| This declaration of conformity is issued under the sole responsibility of the manufacturer:  |   |  |
| Dellonda Ltd, Farney Street, Carrickmacross, Co. Monaghan, A81 PK68 Ireland  |   |  |
| Technical file compiled by: Dellonda Ltd  Being the responsible person appointed by the manufacturer.  Signed  |   |  |
| Place: Carrickmacross  Dellonda Ltd, Farney Street,  support@de  | Carrickmacross, Co. Monaghan, A81 PK68  | 3 Ireland  |
| Dellonda Ltd, Farney Street,   |   | RATION   |
| Dellonda Ltd, Farney Street, support@de  | DECLAI OF CONF  | RATION<br>FORMITY  |
| Dellonda Ltd, Farney Street,  support@de  Colored  Freestanding Chest Freezer, 199L Capacity,  | DECLAI OF CONF  | RATION FORMITY  Adjustable Thermostat with Refrigeration   |
| Dellonda Ltd, Farney Street,  support@de  class   Support    class   S | DECLAI<br>OF CONF<br>Garages and Outbuilding Safe, -12 to -24°C   | RATION FORMITY  Adjustable Thermostat with Refrigeration   |
| Dellonda Ltd, Farney Street,  support@de  support@de  pescription and Function:  Mode; White  Model/Type:  Dellonda Ltd, Farney Street,  support@de  | DECLAI<br>OF CONF<br>Garages and Outbuilding Safe, -12 to -24°C   | RATION FORMITY  Adjustable Thermostat with Refrigeration   |
| Dellonda Ltd, Farney Street, support@de support@de  Description and Function: Mode; White  | DECLAI<br>OF CONF<br>Garages and Outbuilding Safe, -12 to -24°C   | RATION FORMITY  Adjustable Thermostat with Refrigeration   |
| Dellonda Ltd, Farney Street,  support@de  support@de  pescription and Function: Mode, White Mode/Type: Manufacturing Date/Serial Number where applicable: Declaration of Conformity in accordance with Regulation(s).  | DECLAI<br>OF CONF<br>Garages and Outbuilding Safe, -12 to -24°C   | RATION FORMITY  Adjustable Thermostat with Refrigeration   |
| Dellonda Ltd, Farney Street,  support@de  support@de  percentage and support s | DECLAI OF CONF  Garages and Outbuilding Safe, -12 to -24°C  References to designated standard(s) EN 55014-1:2017 EN 55014-2:2015  | RATION FORMITY  Adjustable Thermostat with Refrigeration  EN 62233:2008 EN 62552-1:2020  |
| Dellonda Ltd, Farney Street,  support@de  support@de  Freestanding Chest Freezer, 199L Capacity, of  Mode, White  Model/Type: DH111 v2  Manufacturing Date/Serial Number where applicable: Declaration of Conformity in accordance with Regulation(s).  EMC Regulations 2016  Electrical Equipment (Safety) Regulations 2016   | DECLAI OF CONF  Garages and Outbuilding Safe, -12 to -24°C  References to designated standard(s) EN 55014-1:2017 EN 55014-2:2015 EN IEC 61000-3-2:2019  | RATION FORMITY  Adjustable Thermostat with Refrigeration  EN 62233:2008 EN 62552-1:2020 EN 62552-2:2020  |
| Dellonda Ltd, Farney Street,  support@de  support@de  percentage and support s | DECLAI OF CONF  Garages and Outbuilding Safe, -12 to -24°C  References to designated standard(s) EN 55014-1:2017 EN 55014-2:2015 EN IEC 61000-3-2:2019 EN 61000-3-3:2013+A1:2019  | RATION FORMITY  Adjustable Thermostat with Refrigeration  EN 62233:2008 EN 62552-1:2020 EN 62552-2:2020 EN 62552-3:2020                          |
| Dellonda Ltd, Farney Street,  support@de  support@de  Freestanding Chest Freezer, 199L Capacity, of  Mode, White  Model/Type: DH111 v2  Manufacturing Date/Serial Number where applicable: Declaration of Conformity in accordance with Regulation(s).  EMC Regulations 2016  Electrical Equipment (Safety) Regulations 2016   | References to designated standard(s) EN 55014-1:2017 EN 55014-2:2015 EN IEC 61000-3-2:2019 EN 61000-3-3:2013+A1:2019 EN 60335-1:2012+A15:2021   | RATION FORMITY  Adjustable Thermostat with Refrigeration  EN 62233:2008 EN 62552-1:2020 EN 62552-2:2020 EN 62552-3:2020 EN 60704-1:2010+A11:2012 |
| Dellonda Ltd, Farney Street,  support@de  support@de  Freestanding Chest Freezer, 199L Capacity, of  Mode, White  Model/Type: DH111 v2  Manufacturing Date/Serial Number where applicable: Declaration of Conformity in accordance with Regulation(s).  EMC Regulations 2016  Electrical Equipment (Safety) Regulations 2016   | DECLAI OF CONF  Garages and Outbuilding Safe, -12 to -24°C  References to designated standard(s) EN 55014-1:2017 EN 55014-2:2015 EN IEC 61000-3-2:2019 EN 61000-3-3:2013+A1:2019  | RATION FORMITY  Adjustable Thermostat with Refrigeration  EN 62233:2008 EN 62552-1:2020 EN 62552-2:2020 EN 62552-3:2020 EN 60704-1:2010+A11:2012 |
| Dellonda Ltd, Farney Street, support@de  Support@de  Freestanding Chest Freezer, 199L Capacity, of Mode, White  Mode, White  Model/Type:   | DECLAI OF CONF  Garages and Outbuilding Safe, -12 to -24°C  References to designated standard(s) EN 55014-1:2017 EN 55014-2:2015 EN IEC 61000-3-2:2019 EN 61000-3-3:2013+A1:2019 EN 60335-1:2012+A15:2021 EN 60335-2-24:2010+A11:2020 | RATION FORMITY  Adjustable Thermostat with Refrigeration  EN 62233:2008 EN 62552-1:2020 EN 62552-2:2020 EN 62552-3:2020 EN 60704-1:2010+A11:2012 |