

## CE EU Declaration of Conformity

This declaration of conformity is issued under the sole responsibility of

NORDIS EUROPE SP. Z O.O.  
Opolska 38, 55-011 Siechnice

We declare that the product:

Product type: LYRA air conditioners

Brand: NØRDIS

Refrigerant – R32 (GWP = 675)

Models:

LYRA NDI/NDO-L09TC1

LYRA NDI/NDO-L12TC1

LYRA NDI/NDO-L18TC1

LYRA NDI/NDO-L24TC1

Has been tested for **CE** marking according to the following European Directives:

|              |                                                 |
|--------------|-------------------------------------------------|
| 2014/35/EU   | (Low Voltage Directive (LVD))                   |
| 2014/30/EU   | (Electromagnetic Compatibility (EMC) Directive) |
| 2014/53/EU   | (Radio Equipment Directive (RED))               |
| 2009/125/EC  | (ErP Regulation)                                |
| 2012/206/EU  | (ErP Regulation)                                |
| 2011/626/EU  | (ErP Regulation)                                |
| 2017/254/EU  | (ErP Regulation)                                |
| 2016/2282/EU | (ErP Regulation)                                |
| 2023/2048/EU | (ErP Regulation)                                |
| 2011/65/EU   | (RoHS Directive)                                |
| 1907/2006    | (REACH Regulation)                              |

For the evaluation of the compliance with this directives, the following standards were applied:

LVD

EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A2 2019+A15:2021+A16:2023

EN 60335-2-40:2003+A11:2004+A12:2005+A1:2006+A2:2009+A13:2012

EN 62233:2008

EMC & RED

EN IEC 55014-1:2021

EN IEC 55014-2:2021

EN IEC 61000-3-2:2019+A1:2021+A2:2024

EN 61000-3-3:2013+A1:2019+A2:2021

EN 301 489-1 V2.2.3, EN 301 489-17 V3.2.4

EN 300 328 V2.2.2, EN IEC 62311: 2020

ERP

EN50564:2011, EN14511-2:2022

EN14511-3:2022

EN14825-:2022, EN12102-1:2022

RoHS  
IEC 62321-52013, IEC 62321-4:2013  
IEC 62321-7-1:2015, IEC 62321-7-2:2017  
IEC 62321-6:2015, IEC 62321-8:2017



Mindaugas Beniušis  
NØRDIS representative