

# EU DECLARATION OF CONFORMITY<sup>1</sup>



## Name and address of the Manufacturer<sup>2</sup>

Doro AB  
Jörgen Kocksgatan 1B  
SE-211 20 Malmö  
Sweden

This declaration of conformity is issued under the sole responsibility of the manufacturer<sup>3</sup>.

## Object of the declaration<sup>4</sup> Product information<sup>5</sup>

Model name: DFC 0130  
Brand Name: Doro  
Product description: Clamshell phone with GSM, BT and FM receiver

## Additional information<sup>6</sup>

5/W Version: 2404\_DF244\_N\_5\*\*A\_  
HW:VD(2011, 2021,2031,2041,2051,2061,  
2071, 2081, 2091, 2101).  
Adapter:431A-050055U-EU1 fix.  
5003ATB0500055  
Charging cradle: DFC-D130  
Battery: DBO-1000A IIF  
Earphone: JWCP0762-M01,  
JWEP0944-M01R  
USB cable: MQ3480800150

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation<sup>7</sup>

RE Directive 2014/53/EU, RoHS Directive 2011/65/EU including Delegated Directive (EU) 2015/863 amending Annex II, Eco-Design Directive (2009/125/EC) implemented by Regulation (EU) No 2019/1782

– references to the relevant harmonised standards used or references to the technical specifications in relation to which conformity is declared<sup>8</sup>

EN 62368-1:2020/A11:2020	EN 301 489-52 V1.2.1
EN 50332-1:2013	EN 55032: 2015+A11:2020
EN 50332-2:2013	EN 55035: 2017+A11:2020
EN 50360:2017	EN 301 511 V1.2.5.1
EN 50566:2017	EN 300 328 V1.2.2
EN 62209-1:2016	EN 303 345-1 V1.1.1
EN 62209-2:2010+A1:2019	EN 303 345-3 V1.1.1
EN 50663:2017	EN 50563:2011/A1:2013
EN 301 489-1 V1.2.3	
EN 301 489-17 V3.2.4	

## The notified body<sup>9</sup>

Telefication, Edisonstraat 12A, 6902 PK Zevenaar, The Netherlands

Performed a EU-type examination (Module B) conformity assessment of the technical construction file.

Number: 0560

and issued the certificate 172140890AAD4\_final

## Signed for and on behalf of<sup>10</sup>

Doro AB  
Name and Surname/ Title  
Fredrik Bengtsson/ CTO

Doro AB  
Jörgen Kocksgatan 1B  
SE-211 20 Malmö  
Sweden

Date of Issue

21-03-2022

DD MM YYYY

