

Robert Bosch GmbH
Daimlerstrasse 6,
71229 Leonberg,
Germany

Declaration

We, «Robert Bosch GmbH», hereby declare that

Equipment:	Body Computer Module of model BR22	Designed according
	name of radio equipment	
SW/HW ver:	0310 / HW238	
Technical documentation:	Bosch_BR22_TD.zip	
	name of technical documentation	
In a way that in case of its' proper installation, maintenance and use in Ukraine according to its' purpose provided in:		
User Manual_UA		
name of user guide for radio equipment		
it meets the essential requirements defined in items:	6, 7	
	name of items	
of the Technical Regulation of radio equipment approved by Decree of Cabinet of Ministers of Ukraine #355 of 24.05.2017,		
does not violate the conditions established for effective use and is able to support efficient use of radio frequency resource of Ukraine in the relevant radio technology defined by:		
- Plan of use of radio frequency resource of Ukraine, approved by Decree of Cabinet of Ministers of Ukraine #1340 of 19.12.2023. - Generalized conditions of use of radio equipment for the relevant technology, approved by Resolution of NCEC #87 as of 29.06.2022,		
name of the legal act		
in accordance to provided design calculations results, analysis results, risk assessment and results of tests on compliance with applied standards and specification:		
ДСТУ EN 62368-1:2017 (EN 62368-1:2014; AC:2015-05; AC:2015-02; AC:2015-11; AC:2017; A11:2017, IDT; IEC 62368-1:2014, MOD; Cor 1:2014; Cor 2:2015, IDT), ДСТУ EN 62479:2015 (EN 62479:2010, IDT), ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-3 V2.2.0 (2021-11), ДСТУ ETSI EN 300 220-1:2018 (ETSI EN 300 220-1:2017, IDT), ДСТУ ETSI EN 300 220-2:2017 (ETSI EN 300 220-2:2017, IDT).		

Signed for and on behalf of: Robert Bosch GmbH

Place: Daimlerstrasse 6, 71229 Leonberg, Germany

Date of issue: 20.01.2025

Name: Markus Lindner	Function: Director, XC-HWP/EAA	Signature:
Name: Axel Kirschbaum	Function: Vice President, XC-CE/PA-VC	Signature:

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