

EU Declaration of Conformity (DoC)

Company name	Cyrus Technology GmbH
Postal address	Hergelsbendenstrasse 49,D-52080 Aachen,Germany
Postcode and City	Germany

This declaration of conformity is issued under the sole responsibility of the manufacturer.

This product can be used across EU member states.

Description of accessories and components, including software, which allow the radio equipment to operate as intended and covered by the DoC.

Equipment manufacturer	Cyrus Technology GmbH		
Type	CM450XA		
Product description	CM450XA is a Phone which incorporate GSM,WCDMA,LTE, BT,WIFI, NFC and GNSS technologies		
HW version	LP6108_MB_V1.2	SW version	CM450XA-A14-EEA-2024MMDD-V1.1.0
Optional accessories or System components	Battery:	CM450XA, 3.7V DC, 5000mAh Shenzhen Aerospace Electronic Co.,Ltd.	
	Adapter:	HJ-0502000W2-EU Output: DC 5V, 2A Shenzhen Huajin Electronics Co.,Ltd.	
	USB Cable:	UA13T16GAQZL2-1, USB-Type C	

The object of the declaration described above is in conformity with the relevant Union Harmonisation Legislation:

Directive RED: 2014/53/EU

and other Union harmonization legislation where applicable

Directive RoHS: 2011/65/EU

Directive WEEE: 2012/19/EU

The following standards and technical specifications have been applied for RE Directive 2014/53/EU:

Article 3.1a: Health	EN 50360:2017 EN 50566:2017+A1:2023 EN 50663:2017 EN 62209-1:2016 EN 62209-2:2010+A1:2019 EN 62209-2:2010+AMD1:2019 EN IEC 62311:2020	SZ24080088S01 ACS-R24410
Article 3.1a: Safety	EN IEC 62368-1:2020+A11:2020	SZ24080088A01
Article 3.1b: EMC	ETSI EN 301 489-1 V2.2.3 ETSI EN 301 489-3 2.3.2 ETSI EN 301 489-17 V3.2.4 ETSI EN 301 489-19 V2.2.1 ETSI EN 301 489-52 V1.2.1	SZ24080088E01
	EN 55032:2015+A1:2020 EN 55035:2017+A11:2020 EN 61000-3-3:2013+A1:2019+A2:2021 +AC:2022-01	SZ24080088E02
Article 3.2: RF Spectrum Efficiency	ETSI EN 300 328 V2.2.2	SZ24080088W03 SZ24080088W04 SZ24080088W05
	ETSI EN 300 330 V2.1.1	SZ24080088W01
	ETSI EN 303 413 V1.2.1	SZ24080088W02
	ETSI EN 301 893 V2.1.1	SZ24080088W06
	ETSI EN 301 511 V12.5.1	SZ24080088W07
	ETSI EN 301 908-1 V15.2.1 ETSI EN 301 908-2 V13.1.1	SZ24080088W08
	ETSI EN 301 908-1 V15.2.1 ETSI EN 301 908-13 V13.3.1	SZ24080088W09
Article 3.4: Common charger requirements	EN IEC 62680-1-3:2022	SZ25060394A01

The Notified Body	Performed
Name: Phoenix Testlab Number: 0700	Applicable Modules: B+C
Name: Shenzhen Morlab communications Technology Co., Ltd.	

Please note: In order to fix bugs or further enhance functionalities of your device. could release software updates after the launch of the product.

All software versions launched are verified and compliant with EU regulations. All RF parameters (e.g. frequency range, output power) are not accessible to the end user and thus cannot be changed or altered.

Signed on behalf of: Cyrus Technology GmbH

[Hergelsbendenstrasse 49,D-52080 Aachen,Germany]

Name: Torsten Belverato

Function: General Manager

Signature:

