

24.06.2024

CE - declaration of conformity

Manufacturer TAROX
Product name Mirasys M-T

Angebotsnr.: 1871236

Mirasys M-T-SLIM-i5 - KL-1515644
Mirasys M-T-SFF-I5 - KL-1515645
Mirasys M-T-TWR-I5 - KL-1515647
Mirasys M-T-TWR-I7 - KL-1515648
Mirasys M-T-1U-XEON-1 - KL-1515653
Mirasys M-T-2U-XEON-1 - KL-1515654
Mirasys M-T-2U-XEON-2 - KL-1515659

Angebotsnr.: 1871273

Mirasys M-T-4U-XEON-AI - KL-1515675

Adress TAROX Aktiengesellschaft
Stellenbachstraße 49-51
44536 Lünen

This declaration of conformity is issued under the sole responsibility of TAROX Aktiengesellschaft.

The product complies with the requirements of the following European directives:

- | | |
|--------------------|---|
| 2014/53/EU | Directive of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws of the Member States relating to the availability of radio equipment on the market and repealing Directive 1999/5/EC. |
| 2009/125/EC | Directive of the European Parliament and of the Council establishing a framework for the setting of ecodesign requirements for energy-related products. |
| 2011/65/EU | Directive of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment. |

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2014/53/EU

Directive of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws of the Member States relating to the availability of radio equipment on the market and repealing Directive 1999/5/EC, Official Journal of the EU L 153/05/2014, p. 62-106 (in the first publication).

The following standards have been used to assess products in relation to these Directives:

EN 300 328 V2.1.1 ⁽¹⁾

EN 301 489-1 V2.1.1 ⁽¹⁾⁽²⁾⁽³⁾⁽⁷⁾

EN 301 489-17 V2.1.1 ⁽¹⁾⁽²⁾

EN 301 893 V2.1.1 ⁽²⁾

EN 55024:2010 ⁽⁴⁾

EN 55032:2012 ⁽⁴⁾

EN 61000-3-2:2014

EN 61000-3-3:2013

EN 62311:2008 ⁽⁶⁾

EN 62368-1 : 2014 + A1 : 2017

EN 62368-1 : 2014 + AC : 2015

EN 62368-1 : 2014 + AC : 2015

EN 62479 : 2010 ⁽⁵⁾

(1) for data transmission equipment operating in the 2,4 GHz band.

(2) for data transmission equipment operating in the 5,0 GHz band.

(3) for equipment incorporating UMTS/GSM and/or LTE.

(4) if the product is used as ordinary IT equipment,
apply 2014/35/EU & 2014/30/EU.

(5) if the total emissions of the products are below 20mW.

(6) if the total emissions of the products are about 20mW.

(7) in the case of devices incorporating GPS and/or NFC and/or RFID.

The product also complies with EU Recommendation 1999/519/EC.

The above standards also cover the essential requirements of Directives 2014/35/EU and 2014/30/EU for this product.

2009/125/EC

Directive of the European Parliament and of the Council establishing a framework for the setting of ecodesign requirements for energy-related products, Official Journal of the EU L 285, 31.10.2009, p. 10-35 (first publication).

The following standards have been used to assess products in relation to these Directives:

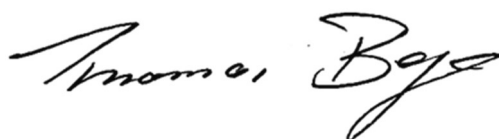
EN 62623 : 2013
EU No 617 / 2013

2011/65/EU

Directive of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment, Official Journal of the EU L 174, 01/07/2011, p. 88-110 (first published).

The following standards have been used to assess products in relation to these Directives:

EN 50581 : 2012



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