

Declaration of Conformity

LOW VOLTAGE DIRECTIVE 2014/35/EU

For

Product description : CENAIR
Model name : CA-500
Year of Manufacture :

AUTHORIZED

KunWooTech.Co.Ltd.

103-105#34, Yutongdanji 1-ro 57beon-gil, Gangseo-gu, Busan, 46721, Korea

February 12, 2020

SUMMARY

The equipment complies with the standards;

IEC/EN 60335-2-80:2015 in conjunction with
IEC/EN 60335-1:2010, AMD1:2013, AMD2:2016
EN 62233:2008(incl. Corr.:2008)

Authorized Signature :

Seon Jang Han /Signature

EC Declaration of Conformity

EMCD DIRECTIVE 2014/30/EU

For

Product description : CENAIR
Model name : CA-500
Year of Manufacture :

AUTHORIZED

KunWooTech.Co.Ltd.

103-105#34, Yutongdanji 1-ro 57beon-gil, Gangseo-gu, Busan, 46721, Korea

January 14, 2020

SUMMARY

The equipment complies with the standards;

EN 61000-6-2 : 2005/AC:2005

EN 61000-6-4 : 2007/A1:2001

Authorized Signature :

Seon Jeong Mun Signature



Accredited Testing Laboratory under the terms of ISO/IEC 17025

CE CONFORMANCE REPORT

EMC DIRECTIVE 2014/30/EU

for

PRODUCT: CENAIR

“MODEL NAME: CA-500 ”

AUTHORIZED

KunWooTech.Co.Ltd.

103-105# 34, Yutongdanji 1-ro 57beon-gil, Gangseo-gu, Busan, 46721, KOREA

January 14, 2020

SUMMARY

The equipment complies with the standards;

- EN 61000-6-4 : 2007/A1 : 2011
- EN 61000-6-2 : 2005/AC : 2005


(signature)

Eung-Chan, Kim / General Manager

This is only valid in connection with Test Report: OT-201-RED-085

ELECTROMAGNETIC COMPATIBILITY TEST REPORT

Test Report No. : OT-201-RED-085

AGR No. : A19DA-229R

Applicant : KunWooTech.Co.Ltd.

Address : 103-105# 34, Yutongdanji 1-ro 57beon-gil, Gangseo-gu, Busan, 46721, KOREA

Manufacturer : KunWooTech.Co.Ltd.

Address : 103-105# 34, Yutongdanji 1-ro 57beon-gil, Gangseo-gu, Busan, 46721, KOREA

Type of Equipment : CENAIR

Model Name : CA-500

Multiple Model Name : N/A

Serial number : N/A

Total page of Report : 40 pages (including this page)

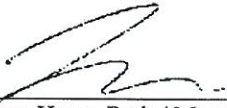
Date of Incoming : December 09, 2019

Date of Issuing : January 14, 2020


SUMMARY

The equipment complies with the standard; EN 61000-6-4: 2007 + A1: 2011 and EN 61000-6-2: 2005/AC: 2005.
This test report contains only the results of a single test of the sample supplied for the examination.
It is not a general valid assessment of the features of the respective products of the mass-production

Reviewed by:


Seung-Hyun, Park / Manager
ONETECH Corp.

Approved by:


Eung-Chan, Kim / General Manager
ONETECH Corp.