



EC DECLARATION OF CONFORMITY

No.:...**1**.....(front page)

The undersigned, representing the following manufacturer

Manufacturer:

Address:

or representing the manufacturer's authorized representative established within the Community (or the EEA) indicated hereafter (when applicable)

Authorized representative: Euro Tech Corporation Kft.

Address: Ustokos u.12/b, 6724 Szeged, Hungary - Tel: +36 62 458 585, Fax: +36 62 458 586

herewith declares that the product

Product identification: *Following models:*

A30T

is in conformity with the provisions of the following EC directive(s)
(including all applicable amendments)

reference No.:

title

SHEM210200126801

EMC 2014/30/EU

SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.

and that the standard and/or technical specifications referenced overleaf have been applied.

Last two digits of the year in which the CE marking was affixed:..02.. (when compliance with the provisions of the Low Voltage directive 73/27EEC is declared)

.....*Szeged*.....(place),.....2021.02.19..(date)

(signature)

EURO TECH CORPORATION KFT
6724 Szeged, Ustokos u. 12/B
Adószám: 11790932-2-06

.....*Pesterac Ratomir - developing engineer*.....

(name and function of the signatory empowered to bind the manufacturer or his authorized representative)

**EC DECLARATION OF CONFORMITY**No.:...**2**(back side)**References of standards and/or technical specifications applied for this declaration of conformity or parts thereof:**~ **harmonized standards:**

EMC

No.	issue	title	parts(1)
EN 55032:	2015		
EN IEC61000-3-2:	2019		
EN 61000-3-3:	2013+A1:2019		
EN 55035:	2017		

~ **other standards and/or technical specifications:**

No.	issue	title	parts(1)

~ **other technical solutions, the details of which are included in the technical documentation or the technical construction file:**.....
~ **Other references or information required by the applicable EC directive(s):**.....
.....
(1) Where appropriate, the applicable parts or clauses of the standard or the technical specification shall be referenced.