



**EC DECLARATION OF CONFORMITY**

No.:...*I* .....(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: <i>Following models:</i>
<i>THA-M30; THA-M28</i>

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

reference No.:	title
TEZJ1610209290	EMC Directive 2014/30/EU
TLZJ1610269346	Low Voltage Directive 2014/35EU
	by GTS Prüf und Zertifizierung GmbH

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

.....*Szeged* ..... (place), .... *October 27, 2016*.....(date)

.....  
 (signature)   
**EURO TECH CORPORATION KFT.**  
 6724 Szeged, Ústökös 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:**

No.	issue	title	parts(1)
EN 61000-6-2 EN 61000-6-4	2005 2007+A1:2011		

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

No.	issue	title	parts(1)
EN 60730-2-14 EN 60730-1	1997+A2:2008 2011		

~ **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.