CENELEC Memorandum No.3



EC DECLARATION OF CONFORMITY

No.:...1(front page)

The undersigned, representing the following manufacturer					
Manufacturer:					
Address:					
or representing the manufacturer (or the EEA) indicated hereafter ('s authorized representative established within the Community (when applicable)				
Authorized representative: Euro Tech C	Corporation Kft.				
Address: Ustokos u.12/b, 6724 Szeged,	Hungary - Tel: +36 62 458 585, Fax: +36 62 458 586				
herewith declares that the produc	et e				
	ng models: OET-213H-PRESENCE uce Recognition Terminal for Working Hours Logging				
is in conformity with the provision (including all applicable amendments)	ns of the following EC directive(s)				
reference No.: title					
KSEM200400021601CRC KSEM200400021301CRC SHES200400517001ATC SHES200400517501ATC KSEM200400021901ATC	EMC Directive 2014/30/EU EMC Directive 2014/30/EU GPS Directive 2001/95/EC GPS Directive 2001/95/EC EMC Directive 2014/30/EU				
	by SGS-CSTC Standars Technical Services (Shanghai) Co., Ltd.				
and that the standard and/or tech	nical specifications referenced overleaf have been applied.				
Last two digits of the year in which provisions of the Low Voltage direct	ch the CE marking was affixed:.02 (when compliance with the ctive 73/27EEC is declared)				
Szeged2020.04.10.	(place), (date)				
(signature) EURO TECH CORPORAT 6724 Szeged, Üstökös Adószám: 11790932	u. 12/8				

 CENELEC Memorandum No.3



EC DECLARATION OF CONFORMITY

No.:...2(back side)

References of standards :	and/or technical	specifications	applied for	this declaration	of conformity
or parts thereof:					_

(1) Where appropriate, the applicable parts or clauses of the standard or the technical specification shall be referenced.

or parts there	<u>01.</u>		
~ harmonized	standards:	EMC	
No.	issue	title	parts(1)
Terminal			
EN 301 489-1 V2	2.2.3		
EN 301 489-3-V	2.1.1		
EN 300 330 V2.1	!.1		
EN 55032	2015		
EN IEC 61000-3	2019		
IEC 61000-3-3	2013+A1:2019		
EN 55035	2017		
Heat Detection N	Module		
EN 55032	2015		
EN IEC 61000-3-2	2019		
IEC 61000-3-3	2013+A1:2019		
EN55035	2017		
~ other standa	ards and/or technical specifications:	GDSP	
	in as analy of teeminear specimentions.	GD51	T
No.	issue	title	parts(1)
	Detection Modul		
EN 62368-1	2014+A11.2017		
athau taahni	aal salutions the details of which are i	ncluded in the technical documentation or	
	al construction file:	nctuded in the technical documentation of	
the technica	ii construction the:		
		* * * * * * * * * * * * * * * * * * *	
~ Other refere	ences or information required by the a	pplicable EC directive(s):	