CENELEC Memorandum No.3



## EC DECLARATION OF CONFORMITY

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

The undersigned, representing the following manufacturer							
Manufacturer:							
Address:							
	nnufacturer's authorized I hereafter (when applic	l representative established within the Community able)					
Authorized representative:	Euro Tech Corporation Kft.						
Address: Ustokos u.12/b, (	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:	IPW-2124LSA-40WAL					
is in conformity with t (including all applicable a	he provisions of the follomendments)	owing EC directive(s)					
reference No.:	title						
JCBG(E)2022110401 E359706-A6206-47905948		EMC Directive 2014/30/EU Hangzhou TDT Technologies Co., Ltd. LVD 2014/35/EU UL-CCIC Company Ltd. Suzhou Branch					
and that the standard	and/or technical specific	cations referenced overleaf have been applied.					
provisions of the Low V	Voltage directive 73/27EE	arking was affixed:.02 (when compliance with the C is declared)November 10. 2022(date)					
(signature) EURO TECH	This	7					

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

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

CENELEC Memorandum No.3



## EC DECLARATION OF CONFORMITY

No.:...2 ......(back side)

References of	<u>standards an</u>	<u>d/or technical</u>	specifications	applied for	r this declara	tion of conformity
or parts thereo	of:					

~ harmonized standards:		EMC		
No. EN 55032: EN 55035: EN IEC 61000-3-2 EN 61000-3-3:	issue  2015+A11:2020+A1:2020 2017+A11:2020 2019+A1:2021 2013+A1:2019+A2:2021	title	parts(1)	
~ other standard	ls and/or technical specifications:	LVD	·	
No.	issue	title	parts(1)	
		included in the technical documentation or		
	construction file:  ces or information required by the	applicable EC directive(s):		
(1) Whore arress in	o the applicable parts or always of the start	rd or the technical specification shall be referenced		