Docusign Envelope ID: 6E56FDC8-13CD-8713-83DA-35A18A85B099

UK DECLARATION OF CONFORMITY

We:

Manufacturer
SCHNEIDER ELECTRIC INDUSTRIES SAS
1884 Boulevard de la Défense
92000 Nanterre France

UK Representative
Schneider Electric Limited
Stafford Park 5
Telford, TF3 3BL - United Kingdom

Hereby declare under our sole responsibility that the products:

Trademark	Schneider Electric
Product, Type, Function	Human Machine Interface / Industrial Controller / Industrial Display
Models	Harmony P6, FP6, see detailed list of references
Serial Number	PPYYWWZZZZZ (PP = Plant Code; YY = Year; WW = Week; ZZZZZ = digits from 0 to 9)

are in conformity with the requirements of the following directives and conformity was checked in accordance with the following standards:

Directive	**Harmonized standard / Notified body reference**
Electromagnetic compatibility directive (EMC) **2014/30/EU** For DC input models	**EN 61131-2:2007** Programmable controllers - Part 2: Equipment requirements and tests Other standard considered: IEC 61131-2:2017
Low voltage directive (LVD) **2014/35/EU** For AC input models	**EN 61131-2:2007** Programmable controllers – Part 2: Equipment requirements and tests Other standard considered: IEC 61010-1:2017
Equipment for explosive atmospheres directive (ATEX) **2014/34/EU** For FP6 series only	**EN IEC 60079-0:2018** Explosive atmospheres - Equipment - General requirements **EN IEC 60079-7:2015/A1:2018** Explosive atmospheres - Equipment protection by increased safety "e" **EN 60079-15:2010** Explosive atmospheres - Equipment protection by increased safety "n" **EN 60079-31:2014** Explosive atmospheres - Equipment dust ignition protection by enclosure "t"
	Type examination certificate **INERIS 22ATEX3009X** Ⓔx II 3 GD (Written attestation of conformity) issued by INERIS - Parc Technologique Alata, 60550 Verneuil en Halatte, France *(See certificate for list of ATEX references)*
RoHS directive **2011/65/EU, (EU) 2015/863**	**EN IEC 63000:2018** Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.

Subject to correct installation, maintenance and use conforming to its intended purpose, to the applicable regulations and standards, to the supplier's instructions, user manual and to accepted rules of the art.

Signed by:
David Williams
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Issued at:
Telford – United Kingdom: September 1st, 2026

Name: David WILLIAMS
VP Marketing UK&I – Zone UK & Ireland

ORIGINAL DECLARATION. NO TRANSLATION WITHOUT WRITTEN AUTHORIZATION

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List of references for P6 series

Digit	1-5	6	7	8	9	10	11	12	13	14	15	16	17	18
Range	HMIP6													
CPU	Core i7 (Advanced Box)	7												
	Core i5 (Advanced Box)	5												
	Celeron (Advanced Box)	C												
	Core i3 (Standard Box)	3												
Display	None (Box Module)		B											
	12”		6											
	15”		7											
	10” Wide		D											
	12” Wide		E											
	15” Wide		F											
	15” Wide (FHD)		K											
	19” Wide		G											
	22” Wide		A											
Power	24 Vdc for Advanced Box			D										
	100–240 Vac for Advanced Box			A										
	24 Vdc for Standard Box			1										
	100–240 Vac for Standard Box			2										
Slot	None				0									
	PCI x 1 + PCIe x 1				M									
	PCIe x 2				E									
	PCI x 2				P									
Fan	None					N								
	With FAN kit					F								
Main storage	None						0							
	M.2 SSD 128 GB						1							
	M.2 SSD 128 GB						2							
	M.2 SSD 256 GB						3							
	M.2 SSD 512 GB						4							
	SSD 128 GB						5							
	SSD 256 GB						6							
	SSD 512 GB						7							
	HDD 1 TB						8							
Secondary storage	None							0						
	SSD 128 GB							5						
	SSD 256 GB							6						
	SSD 512 GB							7						
	HDD 1 TB							8						
Memory	DIMM 4 GB (4 GB x 1) (Celeron only)								4					

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	DIMM 8 GB (4 GB x 2)	8					
	DIMM 16 GB (8 GB x 2)	A					
	DIMM 32 GB (16 GB x 2) (i7, i5 and i3 only)	B					
Options	None		N				
	RS-232C isolated x 2		B				
	RS-232C x 4		C				
	RS-422/485 isolated x 2		D				
	Ethernet (GbE IEEE 1588) x 1		E				
	Audio (Mic-IN, Line-IN, Line-OUT)		F				
	EtherCAT (Master)		G				
OS	See user manual. “*” Any letter or number			*			
Software	See user manual. “*” Any letter or number				*		
Reserved	“*” Any letter or number					*	*

List of references for FP6 series

Digit	1-3	4-5	6	7	8-9	10	11	12
	HMI	model	series	size	type	display	Touch panel	power
		FP	6	5: 10” 6: 12” 7: 15” 8: 19” 9: 21”	00: Standard 10: 15W FHD	T: 4:3 TFT W: Wide TFT	M: Analog multi touch C: Capacitive multi touch	D: DC

List of options and accessories for P6 series

Commercial Reference	Description
Inter**face**	
MIYP6MPR23P2	RS-232C isolated x 2
MIYP6MPR23P4	RS-232C x 4
HMIYP6MPR42P2	RS422/485 isolated x 2
HMIYP6MPETH	Ethernet (GbE IEEE 1588)
HMIYP6MPAU	Audio (Mic-IN, Line-IN, Line-OUT)
HMIYP6MPECAT	EtherCAT (Controller)
HMIYP6MPX16Y8	16DI / 8DO
Storage	
HMIYP6M2128L	M.2 SSD 128 GB
HMIYP6M2128	M.2 SSD 128 GB
HMIYP6M2256	M.2 SSD 256 GB
HMIYP6M2512	M.2 SSD 512 GB
HMIYP6SSD128	SSD 128 GB
HMIYP6SSD256	SSD 256 GB
HMIYP6SSD512	SSD 512 GB
HMIYP6HDD1T	HDD 1 TB
Memory	
HMIYP6DM4	DIMM 4 GB
HMIYP6DM8	DIMM 8 GB
HMIYP6DM16	DIMM 16 GB
Cable	
XBTZGUSB	USB Front Cable
HMIYP6CVUSAU	USB Audio Cable
HMIYFPCBDPDV5M	DP-DVI cable 5 m
HMIYCABDPDVI31	DP-DVI cable 3 m

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Adapter	
HMIYADDPDVI11	DP-DVI Adapter
Others	
HMIYP6RUSW10*	Recovery USB for Windows 10 "*" Any letter or number
HMIYP6FAN	FAN kit with filter (5 pieces/set)

List of options and accessories for FP6 series

Commercial Reference	**Description**
Cable	
HMIYCABUSB51	USB cable 5 m
HMIYFPCBDPDV5M	DP-DVI cable 5 m
HMIYCABDPDVI31	DP-DVI cable 3 m
Adapter	
HMIYADDPDVI11	DP to DVI-D adapter

List of Maintenance Accessories for P6 Series

Commercial Reference	Description
Display Module	
HMIDM6600TM	12-inch Display Module
HMIDM6700TM	15-inch Display Module
HMIDM6500WC	10-inch Wide Display Module
HMIDM6600WC	12-inch Wide Display Module
HMIDM6700WC	15-inch Wide Display Module
HMIDM6710WC	15-inch Wide FHD Display Module
HMIDM6800WC	19-inch Wide Display Module
HMIDM6900WC	22-inch Wide Display Module