

EU DECLARATION OF CONFORMITY



We: **SCHNEIDER ELECTRIC INDUSTRIES SAS**
1884 Boulevard de la Défense
92000 Nanterre France

Hereby declare under our sole responsibility that the products:

Trademark	Schneider Electric 
Product, Type, Function	Human Machine Interface / Industrial Controller
Models	Harmony P6 Basic, 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	EN 61131-2:2007 Programmable controllers - Part 2: Equipment requirements and tests Other standard considered: IEC 61131-2:2017
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.

Issued at:
Vienna – AUSTRIA: September 1st, 2026

Name(*):

DocuSigned by:

4CE4DB3D073F4BF...
Christian LINSBAUER
Industrial Control & Drives
Customer Satisfaction & Quality - Director

(*) Name and title of the signatory empowered to bind the manufacturer or his authorized representative.

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**List of references**

Digit	1-5	6	7	8	9	10	11	12	13	14	15	16	17	18
Range	HMIP6													
CPU	Atom 2 Core	A												
	Atom 2 Core	B												
	Atom 4 Core	D												
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	12-24 Vdc		B											
Slot	None				0									
Fan	None					N								
Main storage	See user manual. "*" Any letter or number						*							
Secondary storage	None							0						
	See user manual. "*" Any letter or number						*							
Memory	See user manual. "*" Any letter or number								*					
Options	None									N				
	RS-232C isolated x 2									H				
	RS-422/485 isolated x 2									J				
	Ethernet (GbE IEEE 1588) x 1									K				
OS	See user manual. "*" Any letter or number										*			
Software	See user manual. "*" Any letter or number											*		
Reserved	"*" Any letter or number												*	*

List of options and accessories

Commercial Reference	Description
Interface	
HMIYP6M2R23P2	RS-232C isolated x 2
HMIYP6M2R42P2	RS422/485 isolated x 2
HMIYP6M2ETH	Ethernet (GbE IEEE 1588)
HMIYP6M24GW	4G Cellular for Global
HMIYP6M2WFI	WiFi/Bluetooth
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
HMIYP6SD64GCX	SD Memory Card 64 GB
Memory	
HMIYP6DM4	DIMM 4 GB
HMIYP6DM8	DIMM 8 GB

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HMIYP6DM16	DIMM 16 GB
Cable	
HMIYP6CB4G3M	4G Cellularh extended antenna cable 3 m (2 pcs)
HMIYP6CBWF3M	WiFi/Bluetooth extended antenna cable 3 m (2 pcs)
HMIYPCBDPDV5M	DP-DVI Cable 5m
XBTZGUSB	USB Front Cable
HMIYP6CVUSAU	USB Audio Cable
Others	
HMIYP6HSM2B	M.2 cooling kit
HMIYP6RUSW10B	Recovery USB for Windows 10