Docusign Envelope ID: DA5737AF-939F-8531-805F-1EE403179263

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
Models	HMIST6, HMISTW6, 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.

DocuSigned by:
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Issued at:
Vienna – Austria: June 05th, 2026

Name(*): Christian LINSBAUER
Industrial Control & Drives
Customer Satisfaction & Quality - Director

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

ORIGINAL DECLARATION. NO TRANSLATION WITHOUT WRITTEN AUTHORIZATION

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List of references

Commercial Reference	Description
HMIST6200#	4"W touch panel display, 1COM, 1Ethernet, USB host&device, 24VDC
HMIST6400#	7"W touch panel display, 2COM, 2Ethernet, USB host&device, 24VDC
HMIST6500#	10"W touch panel display, 2COM, 2Ethernet, USB host&device, 24VDC
HMIST6600#	12"W touch panel display, 2COM, 2Ethernet, USB host&device, 24VDC
HMIST6700#	15"W touch panel display, 2COM, 2Ethernet, USB host&device, 24VDC
HMISTW6200#	4"W touch panel display, 1COM, 2Ethernet, USB host&device, 24VDC
HMISTW6400#	7"W touch panel display, 1COM, 2Ethernet, USB host&device, 24VDC
HMISTW6500#	10"W touch panel display, 1COM, 2Ethernet, USB host&device, 24VDC
HMISTW6600#	12"W touch panel display, 1COM, 2Ethernet, USB host&device, 24VDC
HMISTW6700#	15"W touch panel display, 1COM, 2Ethernet, USB host&device, 24VDC
HMIST6200AWAD#	4"W touch panel display 2nd Gen, 1COM, 1ETH, USB host & device, 24V DC
HMIST6400AWAD#	7"W touch panel display 2nd Gen, 2COM, 2ETH, USB host & device, 24V DC
HMIST6500AWAD#	10"W touch panel display 2nd Gen, 2COM, 2ETH, USB host & device, 24V DC
HMIST6600AWAD#	12"W touch panel display 2nd Gen, 2COM, 2ETH, USB host & device, 24V DC
HMIST6700AWAD#	15"W touch panel display 2nd Gen, 2COM, 2ETH, USB host & device, 24V DC

– Any letter(s) and/or number(s) or Blank

List of options and accessories

Commercial Reference	Description
Serial Interface	
XBTZG939	RJ45 to D-Sub 25 pin Conversion Cable
XBTZG919	9-pin to 25-pin RS-232C Conversion Cable
XBTZGCOM1	COM Port Conversion Adapter
XBTZGI232	RS-232C Isolation Unit
XBTZGI485	RS-485 Isolation Unit
USB (Type A) Interface	
XBTZGUSB	USB Front Cable
HMIZGCLP1	USB Clamp Type A
HMIZURS	USB-Serial (RS-232C) Conversion Cable
HMIZRA1	Illuminated USB Switch
XB5S5B2L2	Biometric USB Switch
HMIZKB1	USB Keyboard
XVGU3SHAV	USB Tower Light Tube Mounting with Fixing Plate
XVGU3SWV	USB Tower Light Base Mounting
USB (micro-B) Interface	
XBTZG936	USB Transfer Cable
HMIZSUSBB2	USB (micro-B) Front Cable