

# **EU DECLARATION OF CONFORMITY**

## We: Schneider Electric Industries SAS 35 rue Joseph Monier F – 92506 Rueil Malmaison

Declare under our sole responsibility that the products

Trademark:	Pro-face							
Name:	by Schnelder Electric ST6000, STW6000 Series							
Туре:	Human Machine Interface							
Models:	PFXST6200WAD, PFXST6400WAD, PFXST6500WAD, PFXST6600WAD, PFXST6700WAD							
	PFXSTW6200WAD, PFXSTW6400WAD, PFXSTW6500WAD, PFXSTW6600WAD, PFXSTW6700WAD							
	Includes models with additional alphanumeric characters at the end of the model number See list of references and options next pages.							

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
EMC Directive 2014/30/EU	EN 61131-2:2007 ; EN 61000-6-4:2007/A1:2011 ; EN 61000-6-2:2005/AC:2005
WEEE Directive 2012/19/EU	

Subject to correct installation, maintenance and use conforming to its intended purpose, to the applicable regulations and standards, to the supplier's instructions and to accepted rules of the art. This declaration becomes invalid in the case of any modification to the products not authorized by us.

The guides, user manuals and instructions are available at www.pro-facec.com

Issued at:

Schneider Electric Japan Hodlings Ltd. JP-541-0041 Osaka March 11th, 2019 Authorised Signatory (\*):

Name: Hakim GRIB Digital Plant – Certification Director Signature:

\*) Name and title of the signatory empowered to bind the manufacturer or his authorized representative MFR3312100\_01 - DCE\_ST6000\_STW6000\_MAR2019.docx



## List of reference and options

#### ST6000 Seires

010000												
Digit	1	2	3	4	5	6	7	8	9	10	11	12
	Ρ	F	Х	model		series	size	type		LCD	touch panel	input voltage
				ST		6	2: 4"	00:		W: Wide	A: Analog	D: DC
							4: 7"	(Rese	erved)	TFT		
							5: 10"					
							6: 12"					
							7: 15"					

#### STW6000 Seires

011100	STW0000 Beiles												
Digit	1	2	3	4	5	6	7	8	9	10	11	12	13
	Ρ	F	Х	mo	del		series	size	type		LCD	touch panel	input voltage
				ST۱	N		6	2: 4"	00:		W: Wide	A: Analog	D: DC
								4: 7"	(Rese	erved)	TFT		
								5: 10"					
								6: 12"					
								7: 15"					

#### Accessories

Product Number	Product Name
Serial Interface	
PFXZCBADTM1	RS-422 Terminal Block Conversion Adapter
CA3-ADPCOM-01	COM Port Conversion Adapter
CA3-ISO232-01	RS-232C Isolation Unit
USB (Type A) Interface	
FP-US00	USB Cable (5 m)
CA5-USBEXT-01	USB Front Cable (1 m)
PFXZCBCLUSA1	USB Clamp Type A
CA6-USB232-01	USB-Serial (RS-232C) Conversion Cable (0.5 m)
PFXZCBCBCVUSR41	USB/RS-422/485 Conversion Adapter
PFXZCCEUSG1	EZ Illuminated Switch
PFXZCCEUSS1	EZ Fingerprint Recognition Unit
PFXZCCEUKB1	EZ Numpad
PFXZCETWHA1	EZ Tower Light tube mounting with fixing plate
PFXZCETWW1	EZ Tower Light with base mounting
USB (microB) Interface	
PFXZUSCBMB2	USB Transfer Cable
PFXZCIEXMB2	USB (mico-B) Front Cable
Others	
PFXZCIDS42	Screen Protection Sheet for ST-6200WA, STW-6200WA
PFXZCIDS72	Screen Protection Sheet for ST-6400WA, STW-6400WA
PFXZCIDS102	Screen Protection Sheet for ST-6500WA, STW-6500WA
PFXZCDDS122	Screen Protection Sheet for ST-6600WA, STW-6600WA
PFXZCIDS152	Screen Protection Sheet for ST-6700WA, STW-6700WA
XBTZ3002	Spring Clip for ST-6200WA, SYW6200WA

### Maintenance Accessories

Product Number	Product Name				
Installation Fastener					
ZC9AF31	Installation fastener for ST-6200WA, STW-6200WA				
PFXZCIAFTF1	Installation fastener for ST-6400/6500/6600/6700WA STW-6400/6500/6600\6700WA				

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Installation Gasket	
PFXZCIWG43	Installation gasket for ST-6200WA, STW-6200WA
PFXZCIWG73	Installation gasket for ST-6400WA, STW-6400WA
PFXZCIWG103	Installation gasket for ST-6500WA, STW-6500WA
PFXZCIWG123	Installation gasket for ST-6600WA, STW-6600WA
PFXZCIWG153	Installation gasket for ST-6700WA, STW-6700WA
Others	
CA5-DCCNM-01	DC Power Supply Connector
PFXZGEBT1	Battery for Data Backup

#### Relevant documents

Reference	Designation				
ST6000-MM01	ST6000 Series Hardware Manual				
PHA30231	ST6000 Series Installation Guide				
STW6000-MM1	STW6000 Series Hardware Manual				
MFR22911	STW6000 Series Installation Guide				
MFR3312000	Product Test Synthesis PTS_HMI_Aurora				

End