1:1

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CAUTION ATTENTION PELIGRO
SEE MANUAL FOR SPECIAL CONDITIONS / MAIN FUSES. VOIR MANUEL DE CONDITIONS SPÉCIALES / FUSIBLES. VER MANUAL POR CONDICIONES ESPECIALES / FUSIBLES.

WARNING AVERTISSEMENT AVISO
RESIDUAL CHARGE. WAIT 2 MINUTES. CHARGE RESIDUELLE. ATTENDEZ 2 MINUTES. CARGA RESIDUAL. ESPERE POR 2 MINUTOS.

WARNING HOT SURFACE RISK OF BURN

U.S.A.- CANADA - MEXICO

168281490

RIFERIMENTO PER PRODUZIONE:
DISEGNO 168281490 REVISIONE A

REFERENCE FOR PRODUCTION:
DRAWING 168281490 REVISION A

1:1

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Type: 10534393-0000	Code: 130141060		S/N: 93748WBG0000M

XYLEM SERVICE ITALIA SRL
VIA VITTORIO LOMBARDI 14
36075 MONTECCHIO M. (VI) - ITALY
Reg. No. 07520560967

Input		Output	
V:	$3 \sim 200 - 480$ V	V:	$0 - $ Vin V
f:	$50 / 60$ Hz	f:	$0 - 133$ Hz
I1max:	9,3 A	fsw:	$2 - 16$ kHz
		I2max:	11 A

Tamb: $-20 - 50°C$ Use in Pollution degree 2 Environment

Spazio per eventuali marcature di approvazione (sicurezza)
Space for any approval markings (safety)
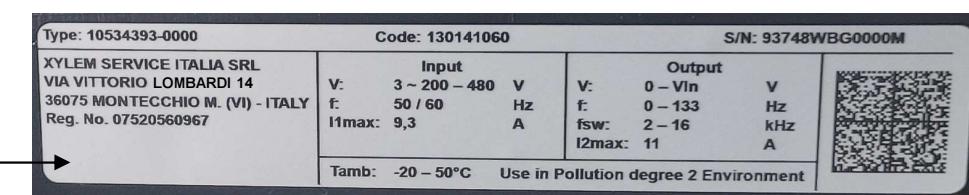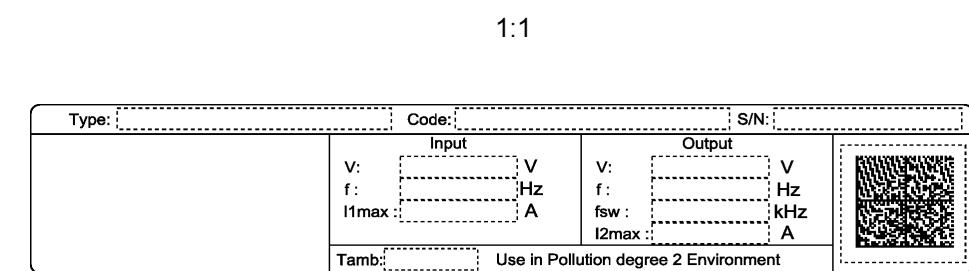
RIFERIMENTO PER PRODUZIONE:
DISEGNO 12143269 REVISIONE A

REFERENCE FOR PRODUCTION:
DRAWING 12143269 REVISION A

Stati Uniti d'America - USA

Codice FCC ID = codice GRANTEE stabilito da FCC + codice identificativo prodotto stabilito da Xylem Service Italia

FCC ID code = GRANTEE code (2AYCG) + Xylem Service Italia's product Identification code (XSI01)

Canada - Canada

Codice IC = codice stabilito da ISED + linea separatrice + codice identificativo prodotto stabilito da Xylem Service Italia

IC code = ISED code (26881) + dash + Xylem Service Italia's product Identification code (XSI01)

**Repubblica Popolare Cinese - China**

Codice CMIIT ID = anno di approvazione + codice categoria apparecchiatura + luogo di produzione + numero di approvazione SRRC

CMIIT ID code = year of approval + equipment category code + place of manufacture + SRRC approval number

1:1

FCC ID: 2AYCGXSI02
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
IC: 26881 - XSI02
PMN: HVX   HVIN: B00   CMIIT ID: XXXXYZNNNN   data matrix

FCC ID: 2AYCGXSI02
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
IC: 26881 - XSI02
PMN: HVX   HVIN: C00   CMIIT ID: XXXXYZNNNN   data matrix

FCC ID: 2AYCGXSI02
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
IC: 26881 - XSI02
PMN: HVX   HVIN: D00   CMIIT ID: XXXXYZNNNN   data matrix

FCC ID: 2AYCGXSI03
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
IC: 26881 - XSI03
PMN: HVX+   HVIN: B00+   CMIIT ID: XXXXYZNNNN   data matrix

FCC ID: 2AYCGXSI03
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
IC: 26881 - XSI03
PMN: HVX+   HVIN: C00+   CMIIT ID: XXXXYZNNNN   data matrix

FCC ID: 2AYCGXSI03
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
IC: 26881 - XSI03
PMN: HVX+   HVIN: D00+   CMIIT ID: XXXXYZNNNN   data matrix

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RIFERIMENTO PER PRODUZIONE:
DISEGNO …bozza… REVISIONE …

REFERENCE FOR PRODUCTION:
DRAWING …draft… REVISION …

C	-	-	Changed size and position of the radio certifications label.	03/08/2023	M.Caldarde	F. Reffo
B	-	-	Address completed.	16/06/2023	M.Caldarde	F. Reffo
A	-	-	First issue.	15/06/2023	M.Caldarde	F. Reffo
REV.	REF.	ECN	DESCRIPTION	DATE	DRAWN BY	APPROVED

LOWARA

SERIES	HVX, HVX+ (HVX project)	SAFETY CRITICAL
DENOMINATION	Posizioni delle targhe	NO
	Positions of labels	

GENERAL TOLERANCES EN 22768/ISO 2768 - mk MEDIUM CLASS DIMENSIONS IN mm

DRAWING NO. | REVISION: C

xylem

RELEASE LEVEL:	Released	VERSION
CRITICAL DIMENSIONS	MATERIAL	WEIGHT: kg SCALE:
DRAWN BY: MCALDARDE	CHECKED:	APPROVED:	DATE: 15/06/2023	SHEET: 1 of 1