

MANUFACTURER'S DECLARATION OF CONFORMITY

DICHIARAZIONE DI CONFORMITÀ DEL COSTRUTTORE

No.	65741811	
Issuer's name:	GEWISS S.p.A.	
Issuer's address:	Via A. Volta, 1 24069 Cenate Sotto (BG) ITALY	
Subject of the declaration:	GW68868A/W	
Main ratings: <i>Dati principali:</i>	➤ Rated operational voltage / <i>Tensione d'impiego nominale</i> ➤ Rated insulation voltage / <i>Tensione d'isolamento nominale</i> ➤ Rated frequency / <i>Frequenza nominale</i> ➤ Rated current / <i>Corrente nominale</i> ➤ Rated vconditional short-circuit current / <i>Corrente di c.to c.to nom.</i> ➤ Ip degree / <i>Grado IP</i> ➤ Form of the internal separation / <i>Forma della separazione interna</i> ➤ Pollution degree / <i>Grado di inquinamento</i> ➤ EMC disturbances in environments / <i>Ambiente EMC</i>	Ue = 400 Vac Ui = 400 Vac Fn = 50 Hz In = 200 A Icc = 6 kA IP 55 1 3 1

We declare that the products mentioned in subject are designed and manufactured in conformity with the requirements of following harmonized standards:

Dichiariamo che i prodotti citati in oggetto sono progettati e costruiti conformemente ai requisiti delle seguenti norme armonizzate:

Document No.	Title	Date of issue
➤ EN 60439-1	Low voltage switchgear and controlgear assemblies – Part 1: Type-tested assemblies	1999 +A1:2004
➤ ETSI EN 301 489-3	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements	V1.6.1
➤ EN 50581	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	2012

and therefore meeting the essential requirements of the Directives:

e quindi rispondenti ai requisiti essenziali delle Direttive:

☐ 2014/35/EU
 ☐ 2014/30/EU
 ☒ 2014/53/EU
 ☐ 2009/125/EC
 ☒ 2011/65/UE +2015/863

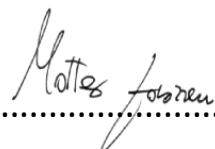
Signed for and on
behalf of:

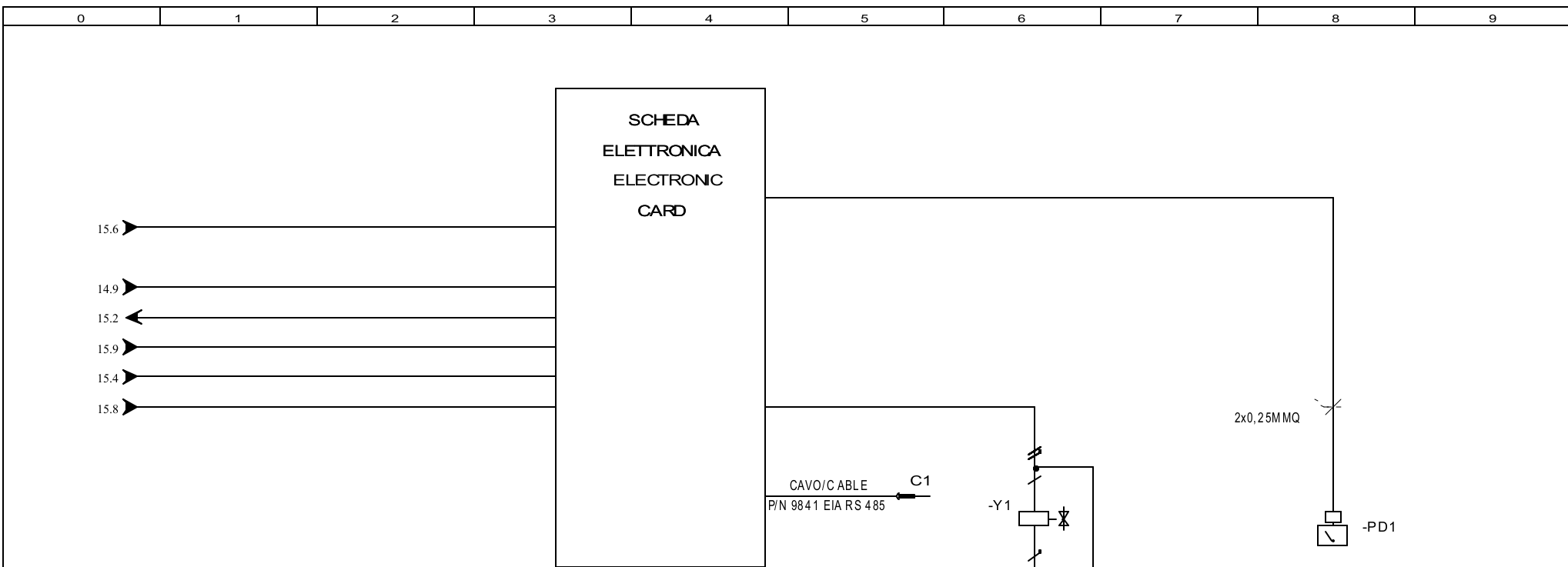
GEWISS S.p.A.

Place and Date:

Cenate Sotto, 22nd July 2019

MATTEO GAVAZZENI
 Industrial Property &
 Certifications Manager





UTENZA USE	DENOMINAZIONE DENOMINATION					CONNETTORE BUS BUS CONNECTORS	ELETTOVALVOLA 1 SOLENOID VALVE 1		FLUSSOSTATO 1 FLOW SWITCH 1				
	TIPO / TYPE	POT./TOT. POWER Kw											
INTERRUTTORE O SEZIONATORE MAIN SWITCH	POT./POWER Kw	In A					0,003						
	COEF. CONTEMP.	COS φ					0,8						
	COSTRUTTORE / CONSTRUCTOR												
	TIPO / TYPE												
FUSIBILE FU SE	N. POLI/N. POLES	In A											
	Icc kA	Idn mA											
	I _m (o curva/or curve) A	Pd i A											
CONTATTORE CONTACTOR	TIPO / TYPE												
	In A	Pn kW											
RELE TERMICO THERMAL RELAY	TIPO / TYPE												
	TARATURA / CALIBRATION	A											
LINEA DI POTENZA POWER LINE	TIPO CAVO / CABLE TYPES												
	FORMAZIONE / FORMATION						2X0,50mm ²		2X0,25mm ²				
	LUNGHEZZA / LENGHT	m											
	Iz A												
	C.d.T. a In %	C.d.T. a Ib %											
	Zk mΩ	Zs mΩ											
	I _k trifase/mo nof. kA	I _k 1 fase/te rra kA											
MORSETTIERA / TERM INAL BOARD						C1							

REV.	DATA/DATE	FIRMA/SIGN	MODIFICA/ MODIFY

GEWISS

CODICE : CODE :	GW68868A/W	PROGETTO : Schema elettrico PROJECT : Electric diagram	FOGLIO 16 DI 17
TITOLO/ TITLE: Schema unifilare Wire electric diagram			15◀▶
DIS.: Spada F.		DATA/DATE: 22/07/2019	