



The undersigned, representative of the following manufacturer

Camozzi Automation S.p.A.

Via Eritrea, 20/I
25126 Brescia - Italy
Tel: +39 030 37921
Fax: +39 030 2400464
E-mail: info@camozzi.com
<http://www.camozzi.com>

herewith declares that the products:

MAGNETIC PROXIMITY SWITCHES
Series CST – CSV – CSH

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

2014/30/EU	DIRECTIVE 2014/30/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility
2014/35/EU * * where applicable	DIRECTIVE 2014/35/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits and that all the standards

and that all the standards and/or technical specifications indicated on page 2 are applied.

This declaration of conformity is issued under the sole responsibility of the manufacturer

Brescia Italy 16/06/2022

CAMOZZI Automation S.P.A.

Product Certification Manager

Fabrizio Guerrini



Reference relative to the standards and/or technical specifications, or parts of them, used for the present declaration of compliance

Reference Number	Date of issue	Title
EN 60947-1 +A1 +A2	2007 2011 2014	Low-voltage switchgear and controlgear - Part 1: General rules
EN 60947-5-2	2020	Low-voltage switchgear and controlgear - Part 5-2: Control circuit devices and switching elements - Proximity switches
EN 60529 +A1 +A2	1991 2000 2013	Degrees of protection provided by enclosures (IP Code)

Code Sample:

CS	T	-	2	2	0	N	-	5
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CS	Series
T	SLOT TYPE T = T slot V = Vslot H = inserting slot from the top
2	OPERATION 2 = Reed NO 3 = magnetoresistive 4 = Reed NC 5 = Hall-effect sensor
2	CONNECTIONS 2 = 2 wires (Reed only) 3 = 3 wires 5 = 2 wires with M8 connector (Reed only) 6 = 3 wires with M8 connector
0	POWER SUPPLY VOLTAGE 0 = 10-110V DC; 10-230V AC (PNP) 1 = 30-110V DC; 30-230V AC (PNP) 2 = 3 wires cst (PNP) 3 = 10-30V AC/DC (PNP) 4 = 10-27V DC (PNP)
N	Note N= Connection in conformity with standard EN 60947-5-2 (CST/CSV-250N only)
5	Cable length (for CSH only): = 2m (CST and CSV only) 2= 2m 5= 5m