

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
R 60168841

Blatt *Sheet*
0001

Ihr Zeichen *Client Reference*

Unser Zeichen *Our Reference*

Ausstellungsdatum

Date of Issue

0001--IT22HVO1 001

17.03.2023

(day/month/yr)

Genehmigungsinhaber *License Holder*

MAC 3 S.P.A
VIA MAESTRI DEL LAVORO 25/27
50013 CAMPI BISENZIO FI
Italia

Fertigungsstätte *Manufacturing Plant*

MAC 3 S.P.A
VIA MAESTRI DEL LAVORO 25/27
50013 CAMPI BISENZIO FI
Italia

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

EN IEC 60730-2-15:2019
EN 60730-1:2016+A1

Zertifiziertes Produkt (Geräteidentifikation)

Certified Product (Product Identification)

Lizenzentgelte - Einheit

License Fee - Unit

Level Switch Fluid Level Switch (floating switch)

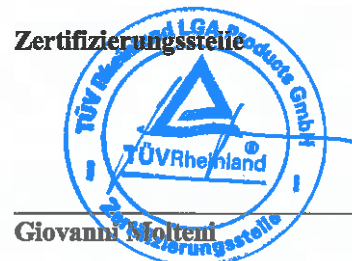
Models	: SMALL Series ;	15
Type	: 2C+T ; S06-10-400 ; 3C	
Rated current	: See Annex	6
Rated voltage	: See Annex	
Prot.-class	: See Annex	
Number of automatic cycles	: 5E4	
Ambient temperature	: T50	
Prot.-kind	: IP 68	
Trademark	: See Annex	

21

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde und es bestätigt die Konformität des Produktes mit den oben genannten Standards und Prüfgrundlagen. Zusätzliche Anforderungen in Ländern, in denen das Produkt in Verkehr gebracht werden soll, müssen zusätzlich betrachtet werden. Die Herstellung des zertifizierten Produktes wird überwacht.
This certificate is based on our Testing and Certification Regulation and states the conformity of the product with the standards and testing requirements as indicated above. Any additional requirements in countries where the product is going to be marketed have to be considered additionally. The manufacturing of the certified product is subject to surveillance.

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

<http://www.tuv.com/safety> E-mail: markcheck@tuv.com
Fax: +49 221 806-3935



Attachment to
CERTIFICATE



No.: R 60168841 0001

**Trademark: MAC 3, NHT, PEDROLLO, CALPEDA, FLYGT, OLIJU, ZENIT,
FILSA, MERCOID, NIVELCO, PERRY, PENTAX**

Series	Type Reference	Rated Current / Voltage	Prot.-class
SMALL	2C+T	10(8)A 250 V~	I
	S06-10-400	10(8)A 250 V~	I
	S06-10-400	10(6)A 400 V 3~	I
	3C	10(8)A 250 V~	II

Date 2023-03-17

Page 2 of 2



Certificate of Compliance

Certificate: 1090800

Master Contract: 201859

Project: 1527842

Date Issued: 2004/02/23

Issued to: MAC 3 S.P.A.

Via Baldanzese 149
I-50041 Calenzano
Firenze, Firenze 99999
Italy
Attention: Mr. Lorenzo Ronchi

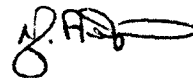
*The products listed below are eligible to bear the CSA Mark shown
with adjacent indicators 'C' and 'US'*



Issued by:


Gabriel Lipa, C.E.T.

Authorized by: Nick Alfano, Operations
Manager



PRODUCTS

CLASS 3211 86 - INDUSTRIAL CONTROL EQUIPMENT-Motor Controllers -
Miscellaneous-Certified to U.S. Standards

CLASS 3211 06 - INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers -
Miscellaneous

Float Switches, Models 53 and 96, with suffixes, with integral power supply cord, rated as follows:

HP V A Hz Phase

The 'C' and 'US' indicators adjacent to the CSA Mark signify that the product has been evaluated to the applicable CSA and ANSI/UL Standards, for use in Canada and the U.S., respectively. This 'US' indicator includes products eligible to bear the 'NRTL' indicator. NRTL, i.e. National Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognized to perform certification to U.S. Standards.



Certificate: 1090800

Master Contract: 201859

Project: 1527842

Date Issued: 2004/02/23

1 125V 16 FLA 50/60 1

2 250V 12 FLA 50/60 1

Note: Float Switches with unterminated power supply cords are Certified, as components, for use only in other Certified equipment where the suitability of the combination is to be determined by CSA International.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 14-95 - Industrial Control Equipment

UL Std No. 508 - Industrial Control Equipment



Supplement to Certificate of Compliance

Certificate: 1090800

Master Contract: 201859

The products listed, including the latest revision described below, are eligible to be marked in accordance with the referenced Certificate.

Product Certification History

Project	Date	Description
1527842	2004/02/23	Float switches to cover alternate cable vendor Patelec

History

1090800 Dec. 1, 2000 Float switches, models 53 and 96

CERTIFICATE OF COMPLIANCE

Certificate Number 20141216-E163022
Report Reference E163022-19950721
Issue Date 2014-DECEMBER-16

Issued to: MAC3 SPA
VIA MAESTRI DEL LAVORO 25/27
50013 CAMPI BISENZIO FI ITALY

**This is to certify that
representative samples of**

COMPONENT - MOTOR CONTROLLERS, FLOAT- AND
PRESSURE-OPERATED

Float Switch, "Small Series": Model Nos. 53/XXXX and
53/120.

Float Switch, "Key Series": Model Nos. 96/XXXX and
96/120.

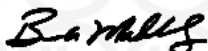
Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 508, Standard for Industrial Control Equipment.
Additional Information: See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Recognized components are incomplete in certain constructional features or restricted in performance
capabilities and are intended for use as components of complete equipment submitted for investigation rather
than for direct separate installation in the field. The final acceptance of the component is dependent upon its
installation and use in complete equipment submitted to UL LLC.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please
contact a local UL Customer Service Representative at www.ul.com/contactus





ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ

ДЕКЛАРАЦИЯ О СООТВЕТСТВИИ

Заявитель

Индивидуальный предприниматель Лебедева Анна Сергеевна. Место жительства и адрес места осуществления деятельности: 394066, Воронежская область, город Воронеж, проспект Московский, дом 211, квартира 78, Российская Федерация, Основной государственный регистрационный номер индивидуального предпринимателя: 318366800106442, телефон: +79102815010, адрес электронной почты: applicant.goststandard@gmail.com

В лице: Лебедева Анна Сергеевна

заявляет, что

Приборы измерительные: электронное реле протока, электронная панель управления и регулятор уровня, торговая марка: «MAC3», модели: All in one, eFlow, ePower, HydroController, Macpress, Macswitch, PressSystem, eControl, SuperSimplex M, SuperSimplex E, HydroPool, HydroSolar, Small, Key, Mac3, Mac5, Efly, Agma 22, Agma W, Reka2000, Quickstop Adj, Quickstop Std, Flo; описание продукции: продукция изготовлена в соответствии с Директивой 2014/35/EU "по низковольтному оборудованию и системам".

Изготовитель

MAC3 S.p.A., Место нахождения: 50013, Италия, Campi Bisenzio (FI), Via Maestri Del Lavoro 25/27, Коды ТН ВЭД ЕАЭС: 9026 1029 00; Серийный выпуск;

Соответствует требованиям

ТР ТС 004/2011 "О безопасности низковольтного оборудования";

Декларация о соответствии принята на основании протокола

№ 027-17/02-21 выдан 24.02.2021, № 026-17/02-21, № 020-24/02-21 выдан 24.02.2021 испытательной лабораторией "МосСтандарт", аттестат аккредитации № РОСС RU.31112.ИЛ0039 от 11.11.2020 г";
Схема декларирования: 1д;

Дополнительная информация

Условия хранения изделий в части воздействия климатических факторов внешней среды по ГОСТ 15150-69. Назначенный срок годности и срок хранения указаны в прилагаемой к продукции эксплуатационной документации;

Декларация о соответствии действительна с даты регистрации по 04.03.2026 включительно



Лебедева Анна Сергеевна

(Ф. И. О. заявителя)

Регистрационный номер декларации о соответствии: ЕАЭС N RU Д-ИТ. РА01.В.21108/21

Дата регистрации декларации о соответствии: 04.03.2021