

LICENCE

No. 21248 replaces No.20935

Issued to:

Applicant:

AB Plast s.r.l. - Hager Group

Via del Artigianato n°6

25080 MAZZANO (BS)

Italy

Licensee:

AB Plast s.r.l. - Hager Group

Via del Artigianato n°6

25080 MAZZANO (BS)

Italy



Product : rocker/push-button switches (for fixed installations)

Trade name(s) : HAGER

Type(s)/model(s) : Series Gallery (see appendix)

The product and any acceptable variation thereto is specified in the annex to this licence and the documents therein referred to.

SGS CEBEC hereby declares that the above-mentioned product has been certified on the basis of:

- a type test according to the standard specified in annex
- an inspection of the production location
- a certification agreement with the number 1447

SGS CEBEC hereby grants the right to use the CEBEC certification mark

The CEBEC certification mark may be applied to the product as specified in this licence for the duration of the CEBEC certification agreement and under the conditions of the CEBEC certification agreement.

This licence is issued on: 30/04/2019

ir. C. Lana,
Certification Manager

© Only integral publication of this certificate, including the annex, is allowed

This certificate is only valid combined with the publication on the following web address: www.sgs.com/ee



SPECIFICATION OF THE CERTIFIED PRODUCT

Product data

Product	:	rocker/push-button switches (for fixed installations)
Trade name(s)	:	HAGER
Type(s)/Model(s)	:	Series Gallery (see appendix)
rated voltage (Un)	:	250 Vac
rated current (In)	:	10 A: Push-buttons 10 AX, 16AX: Rockers
pattern no(s).	:	1, 2, 4, 6 and 7
method of actuating	:	rocker, push-button, cord operated
terminals	:	screwless (rigid and flexible)
method of installation	:	design A rewirable
method of application	:	flush type
degree of protection	:	IP 20
certification mark	:	complies with the requirements
markings	:	are shown on the body

Additional information

The tested products are convertible from rocker switch to push-button and from push-button to rocker switch by action with a tool on an internal part.

See Appendix

TESTS

Test requirements

NBN EN 60669-1 based on EN 60669-1:2018

Test results

The test results are laid down in certification file ref.630282/01

Remarks

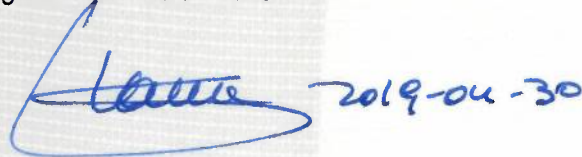
This certificate is based on test reports ref.628433.01, 629333.01 & 630282.01

Conclusion

The examination proved that all certification requirements were met.

Reviewed by, project leader : Luigi Zanutto - 30/04/2019

Certification Manager :

A handwritten signature in blue ink is written over the 'Certification Manager' line. The signature is stylized and appears to be 'Luigi Zanutto'. To the right of the signature, the date '2019-04-30' is written in blue ink.

FACTORY LOCATION(S)

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Poland