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EU DECLARATION OF CONFORMITY No. 0039.05-2024

We **Hager Controls**
BP10140
67703 SAVERNE CEDEX - FRANCE

declare that the product(s) designation

Round push-but mod with LED name plate 1/1 built-in stainless steel matt modesta

type reference(s)

REN001X

trademark

Hager

Is (are) in conformity with the relevant Union harmonization legislation:

- Directive on the Restriction of the use of certain Hazardous Substances (RoHS) No. 2011/65/EU amended by No. (EU) 2015/863

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Standard number + relevant amendments together with the edition dates

EN IEC 63000:2018

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

On behalf of **Hager Controls - BP10140 - 67703 SAVERNE CEDEX - FRANCE**

Name of signatory

Etienne AUFRERE

Function of signatory

Certification Mandatee

Place and date of issue

Saverne, July 22 - 2024

Signature



EU DECLARATION OF CONFORMITY

No. **0039.05-2024**

Type References:

REN001X : Round push-but mod with LED name plate 1/1 built-in stainless steel matt modesta

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NO. **0039.05-2024**

Applied Risk Assessment(s)

Documents listed below have been developed to assure that all essential requirements of applied directive(s) are fulfilled:

If the product is not in the scope of Radio Equipment directive, fulfil table 1a, if yes fulfil table 1b.

Table 1a Risk Assessment for **Equipment without Radio**	Applicable: ☒**Yes** ☐ No
Only harmonized standard(s) published on the OJEU (Official journal of European union: https://ec.europa.eu/growth/single-market/european-standards/harmonised-standards_en) are used:	Yes
Scope and classification fully covers the product (case 1 of Hager Group risk analysis) :	Yes
Comments :	/
Hager Group risk analysis: (Only if there is at least one "No", then you have to explain how you cover the essential requirements of the European Directive and fill the document DMS034433 - Hager Group risk analysis)	/

Table 1b Risk Assessment for **Radio equipment**	Applicable: ☐ Yes ☒ **No**
Hager Group risk assessment: Fill document DMS063155	/

Evidence(s)

Documents listed below have been used in order to establish the conformity to the essential requirements of the relevant directives:

Certificate(s) / test report(s):	Qualification synthesis : VAL240225703 Technical folder : TFDP_24005A_a
Mark approval(s):	/
Product documentation :	/
Comments:	/

Signature (technical design)

Name of signatory

Jean Noel PAILLARD

Function of signatory

Engineering Director

Place and date of issue

Saverne, July 22 - 2024

Signature

