

EU Declaration of Conformity No. 0135.06-2026

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

declare that the product(s)
designation

Module 1 FM output 4A free of potential + 2 inputs mains powered KNX radio

type reference(s)

TRM694AU / TRM694G

trademark

Hager

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

- Radio Equipment Directive (RED) No. 2014/53/EU
- Directive on the Restriction of the use of certain Hazardous Substances (RoHS) No. 2011/65/EU amended by No. 2015/863/EU
- Packaging and Packaging Waste Regulation (PPWR) No. 2025/40/EU

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Standard number + relevant amendments together with the edition dates and/or relevant document(s)

EN IEC 60669-2-1:2022 + A11:2022 (RED Art. 3.1a & 3.1b)
EN 50428:2005 + A1:2007 + A2:2009 (RED Art. 3.1a & 3.1b)
EN IEC 63044-3:2018 (RED Art. 3.1a)
EN IEC 63044-3:2018 + A1:2025 (RED Art. 3.1a)
EN 62479:2010 (RED Art. 3.1a)
EN 50491-5-2:2010 (RED Art. 3.1b)
EN IEC 63044-5-2:2019 + A1:2024 (RED Art. 3.1b)
EN 301489-3 V2.3.2 (RED Art. 3.1b)
EN 300220-2 V3.1.1 (RED Art. 3.2)
EN IEC 63000:2018

We additionally confirm compliance with the EU Directives & Regulations, which are not linked to CE marking (if applicable).
See document DMS103207 'General EU Declaration of Conformity'.

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

AUFREIRE Bienne

Function of signatory

Certification Mandatee

Place and date of issue

Saverne, October 09 -2026

Signature



EU DECLARATION OF CONFORMITY

No. 0135.06-2026

Type References:

TRM694AU: Flush mounted radio output 4A free of potential + 2 inputs mains powered

TRM694G: Module 1 FM output 4A free of potential + 2 inputs mains powered, KNX radio

EU DECLARATION OF CONFORMITY

NO. 0135.06-2026

Evidence(s)

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

Conformity report / evidence:	Qualification synthesis: MD260240118
	Technical folder: TFBA 26072A a
Product documentation:	/
Comments:	/

Signature (technical design)

Name of signatory

PAILLARD Jean Noel

Function of signatory

Engineering Director

Place and date of issue

Saverne, October 09 -2026

Signature

