

Madrid, 16th of June 2026

STATEMENT OF COMPLIANCE

Anchor fastenings for fixed firefighting (sprinkler) systems on concrete

We hereby inform that the anchors listed below, manufactured by **Ferrometal Oy**. (Helsinki, Finland) and each covered by a valid European Technical Assessment (ETA), when used in accordance with their respective ETA, fulfil the requirements for anchors set out in **VdS CEA 4001:2021-01 (07), clause 15.2.4** – Anchorage in concrete ceilings, for water-based fixed firefighting (sprinkler) systems on concrete elements.

1. Applicable standards and reference documents

VdS CEA 4001:2021-01 (07), clause 15.2.4 – Anchorage in concrete ceilings. It sets two routes for anchors; Note 2 of the clause: EADs with higher version numbers are equivalent to the cited EAD.

- **Route (a) – individual fastening in cracked concrete:** ETAG 001 Part 1–5 (Option 1) / EAD 330232, covered by ETA 25/1049.
- **Route (b) – multiple fastening of non-bearing constructions:** ETAG 001 Part 6 / EAD 330747-00-0601 (ed. May 2018), covered by ETA 25/1037.

2. Declaration

On the basis of the above, each of the anchors listed in Section 3, in the sizes stated and when selected, designed and installed in accordance with its respective ETA and the manufacturer's installation instructions, satisfies the requirements for anchors of VdS CEA 4001:2021-01 (07) clause 15.2.4 for the route indicated, and is therefore suitable for use in water-based fixed firefighting (sprinkler) systems on concrete elements.

3. Products covered by this statement

Product designation	Anchor type	Sizes	Assessment	VdS §15.2.4 route
Fix master FIXCON PRO concrete screw	Concrete screw anchor (CS)	6, 8, 10, 12	ETA 25/1037 (EAD 330747-00-0601)	(b) Multiple fastening of non-bearing constructions
Fix master FIXCON PRO concrete screw	Concrete screw anchor (CS); carbon steel and A4 bimetal	6, 8, 10, 12, 14	ETA 25/1049 (EAD 330232-01-0601)	(a) Individual fastening in cracked concrete

Note: The Ferrometal concrete screw is covered by two ETAs, one for each route of clause 15.2.4.

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Decreto de habilitación por IETCC (IETCC)
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