



This is a certificate of compliance to certify that the bearer has successfully completed the requirements of the above scheme which include the testing of products, the initial assessment, and are subject to continuing annual assessments of their compliance and testing of samples of products taken from production (as applicable to the scheme) and has been registered within the scheme for the products detailed.

Certificate of Compliance

You have been awarded:

ETL Listed Mark for Firestop Systems

Standards: EN 1366-4 (2021), EN 13501-2 (2023)

Certificate number: WHI24-23235509

Organization: Hilti Corporation

Feldkircherstrasse 100

FL-9494

Schaan, Schaan

Principality of Liechtenstein

Product: Hilti Corporation - CFS-NVB E120 - EN 1366-4

Spec ID: 77025

Listing Information: See following page(s)

Certification body: Intertek Testing Services NA, Inc.

Initial registration: June 18, 2024 Date of expiry: December 31, 2025

Issue status: 4

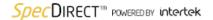
Authorized By:

Jean-Philippe Kayl, Director of Certification

Intertek Testing Services NA, Inc. 545 E. Algonquin Road, Ste H., Arlington Heights, IL 60005 USA Phone: 847-439-5667 Fax: 847-439-7320

www.intertek.com

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LISTING INFORMATION

The Hilti Non-Ventilated Firestop cavity barrier CFS-NVB E120 is available in full board (CFS-NVB E120 FB) and pre-fabricated board (CFS-NVB E120) options. This product meets the requirements of EN 1366-4 test standard for application as fire rated linear joint seal in horizontal and vertical applications as per the designs described in HI/JF 120-04 and HI/JF 120-05.

RATINGS:

Product name	Design listing	Void range [mm]	Minimum compression [mm]	Integrity (E) [minutes]	Insulation (I) [minutes]	Product thickness [mm]
CFS-NVB E120 FB or CFS-NVB E120 Pre-Fabricated	Horizontal Application: HI/JF 120-04	Up to 400 mm	5 mm for voids ≤ 130 mm 10 mm for voids > 130 mm	120	45	100 mm
CFS-NVB E120 FB or CFS-NVB E120 Pre-Fabricated	Vertical Application: HI/JF 120-05	Up to 400 mm	5 mm for voids ≤ 130 mm 10 mm for voids > 130 mm	120	30 with galvanized-steel brackets & 60 with stainless-steel brackets	100 mm