



# EC CERTIFICATE

## EC – CERTIFICATE OF CONFORMITY 0843 – CPD – 0119

In compliance with the Directive 89/106/EEC of the Council of European Communities of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to the construction products (Construction Products Directive – CPD), amended by the Directive 93/68/EEC of the Council of European Communities of 22 July 1993, it has been stated that the construction product

### HILTI Firestop Joint Spray CFS-SP WB Linear Joint and Gap Seals

Hilti Firestop Joint Spray CFS-SP WB:

A membrane-forming coating used to form a perimeter seal between rigid floor slabs and curtain walling with mineral wool as backfilling material. In facade constructions the coating is normally only applied on the top side. Very porous joint edges are treated with Hilti Firestop Joint Spray diluted with water, to achieve better adhesion. The complete application range is detailed within ETA-11/0343 issued 26<sup>th</sup> September 2011.

A membrane-forming coating used to form a linear joint or gap seal within or between rigid floors or a linear joint or gap seal within or between rigid walls or a linear joint seal between rigid walls and floors ("top of wall joint" or "head of wall joint") with mineral wool as backfilling material. In wall constructions the coating is used on both sides, in floor constructions normally only on the top side. Very porous substrates are treated with Hilti Firestop Joint Spray CFS-SP WB diluted with water, to achieve better adhesion. The complete application range is detailed within ETA-12/0078 issued 23rd March.2012.

placed on the market by

**HILTI AG**  
**Feldkircherstrasse 100**  
**9494 Schaan**  
**Liechtenstein**

and produced in the factory

**Hilti Werk 4a**

is submitted by the manufacturer to a Factory Production Control and that the approved body OIB (Österreichisches Institut Für Bautechnik) Approval Body has performed the Initial Type-Testing for the relevant characteristics of the product the Initial Inspection of the factory and of the Factory Production Control. UL International (UK) Ltd, Notified Body 0843 performs the continuous surveillance, assessment and approval of the Factory Production Control.

This certificate attests that all provisions concerning the attestation of conformity described in:

European Technical Approval Guideline:

**ETAG 026-3**

European Technical Approval:

**ETA-11/0343, ETA-12/0078**

were applied and that the product fulfils all the prescribed attestation of conformity requirements.

This certificate remains valid as long as the conditions laid down in the harmonised technical specification in reference or the manufacturing conditions in the factory or the FPC itself are not modified significantly.

First issue date: 1st October 2012

Signature:

Karl Harland  
UL International (UK) Limited  
Wonersh House, The Guildway, Old Portsmouth Road,  
Guildford, Surrey, GU3 1LR, United Kingdom