

Certificate of conformity of the factory production control

0769 – CPR – VAS – 00705 – 2

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

Fastening Screws for Sandwich Panels

placed on the market under the name or trade mark by

Hilti AG

Feldkircherstrasse 100, 9494 Schaan, Principality of Liechtenstein

and produced in the manufacturing plants mentioned in the surveillance and monitoring contract (No. VAS - 00705) between „Hilti AG“ and „Versuchsanstalt für Stahl, Holz und Steine, Karlsruher Institut für Technologie (KIT)“.

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in

ETA-13/0179, issued of 9 May 2019

and

EAD 330047-01-0602

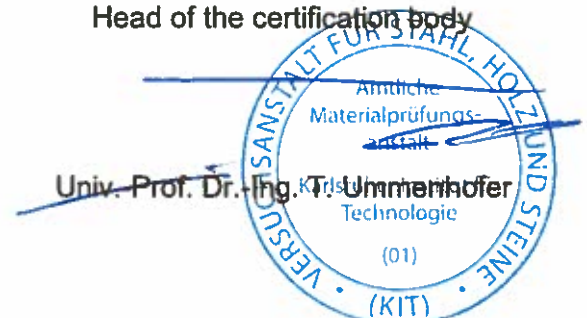
under system 2+ are applied and that

the factory production control is assessed to be in conformity with the applicable requirements.

This certificate is only valid with “Annex to certificate of conformity (0769 – CPR – VAS – 00705 – 2)” and was first issued of 18 October 2017 and will remain valid until 29 May 2024 as long as neither the ETA, the EAD, the construction product, the AVCP methods, nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

Karlsruhe, 29 May 2019

Head of the certification body



Annex to certificate of conformity (0769 – CPR – VAS – 00705 – 2)

Fastening Screws for Sandwich Panels

This annex to the certificate of conformity (0769 – CPR – VAS – 00705 – 2) lists building products distributed by the producer

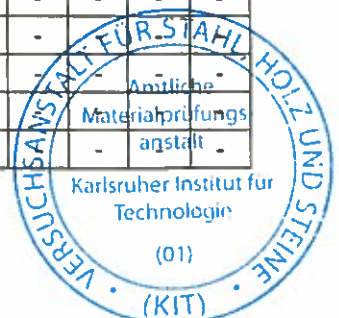
Hilti AG

Feldkircherstrasse 100, 9494 Schaan, Principality of Liechtenstein

and confirmed according to the specifications of the technical rule mentioned in the certificate corresponding to the European Technical Assessment ETA-13/0179. This annex only applies together with the mentioned certificate of conformity of the factory production control (0769 – CPR – VAS – 00705 – 2) of 29 May 2019 and includes 2 pages in total.

| description of product according to European Technical Assessment | article no. | material no. | according to Assessment | annex according to Assessment | plant* | | | | |
|---|-------------|------------------------------|-------------------------|-------------------------------|--------|------|------|------|------|
| | | | | | 1683 | 2855 | 4330 | 6522 | 7855 |
| Hilti S-CD 53 C 5,5 x L | 361292 | carbon steel | ETA-13/0179 | 6 | - | - | - | x | - |
| Hilti S-CD 63 C 5,5 x L | | | | 7 | - | - | - | x | - |
| Hilti S-CD 73 C 5,5 x L | | | | 7 | - | - | - | x | - |
| Hilti S-CD 55 C 5,5 x L | 413577 | case hardened and galvanized | ETA-13/0179 | 14 | - | - | - | x | - |
| Hilti S-CD 65 C 5,5 x L | | | | 15 | - | - | - | x | - |
| Hilti S-CD 75 C 5,5 x L | | | | 15 | - | - | - | x | - |
| Hilti S-CDH 53 S 5,5xL | 5032798 | A2 ("S") | ETA-13/0179 | 8 | - | x | - | - | x |
| Hilti S-CDH 53 SS 5,5xL | | | | 8 | - | x | - | - | x |
| Hilti S-CDH 63 S 5,5xL | | | | 9 | - | x | - | - | x |
| Hilti S-CDH 63 SS 5,5xL | | | | | - | x | - | - | x |
| Hilti S-CDH 73 S 5,5xL | | | | | - | x | - | - | x |
| Hilti S-CDH 73 SS 5,5xL | 9 | - | x | - | - | x | | | |
| Hilti S-CD 53 S 5,5xL | 361296 | A4 ("SS") | ETA-13/0179 | 10 | - | x | - | - | x |
| Hilti S-CD 53 SS 5,5xL | | | | 10 | - | x | - | - | x |
| Hilti S-CD 63 S 5,5xL | | | | 11 | - | x | - | - | x |
| Hilti S-CD 63 SS 5,5xL | | | | | - | x | - | - | x |
| Hilti S-CD 73 S 5,5xL | | | | | - | x | - | - | x |
| Hilti S-CD 73 SS 5,5xL | 11 | - | x | - | - | x | | | |
| Hilti S-CD 55 S 5,5xL | 388657 | according to EN ISO 3506 | ETA-13/0179 | 18 | - | - | - | - | x |
| Hilti S-CD 55 SS 5,5xL | | | | 18 | - | - | - | - | x |
| Hilti S-CD 65 S 5,5xL | | | | 19 | - | - | - | - | x |
| Hilti S-CD 65 SS 5,5xL | | | | | - | - | - | - | x |
| Hilti S-CD 75 S 5,5xL | | | | | - | - | - | - | x |
| Hilti S-CD 75 SS 5,5xL | 19 | - | - | - | - | x | | | |
| Hilti S-CD 55 GS 5,5xL | 5173309 | | ETA-13/0179 | 23 | x | - | - | - | - |
| Hilti S-CD 55 GSS 5,5xL | | | | 23 | x | - | - | - | - |
| Hilti S-CD 65 GS 5,5xL | | | | 24 | x | - | - | - | - |
| Hilti S-CD 65 GSS 5,5xL | | | | | x | - | - | - | - |
| Hilti S-CD 75 GS 5,5xL | | | | 25 | x | - | - | - | - |
| Hilti S-CD 75 GSS 5,5xL | x | - | - | | - | - | | | |

* coding of the manufacturing plants according to contract VAS – 00705



Annex to certificate of conformity
 (0769 – CPR – VAS – 00705 – 2)

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and confirmed according to the specifications of the technical rule mentioned in the certificate corresponding to the European Technical Assessment ETA-13/0179. This annex only applies together with the mentioned certificate of conformity of the factory production control (0769 – CPR – VAS – 00705 – 2) of 29 May 2019 and includes 2 pages in total.

| description of product according to European Technical Assessment | article no. | material no. | according to Assessment | annex according to Assessment | plant* | | | | | | | | |
|---|-------------|--|---------------------------------------|--|---------------------------------------|--|---------------------------------------|------|------|---|---|---|---|
| | | | | | 1683 | 2855 | 4330 | 6522 | 7855 | | | | |
| Hilti S-CDW 51 S 6,5 x L | 346279 | A2 ("S") A4 ("SS") according to EN ISO 3506 | ETA-13/0179 dated of 9 May 2019 | 26 | - | - | - | - | x | | | | |
| Hilti S-CDW 51 SS 6,5 x L | | | | | - | - | - | - | x | | | | |
| Hilti S-CDW 61 S 6,5 x L | | | | 27 | - | - | - | - | x | | | | |
| Hilti S-CDW 61 SS 6,5 x L | | | | | - | - | - | - | x | | | | |
| Hilti S-CDW 71 S 6,5 x L | | | | | - | - | - | - | x | | | | |
| Hilti S-CDW 71 SS 6,5 x L | | | | | - | - | - | - | x | | | | |
| Hilti S-MP 52 S 6,3 x L | 5209073 | | | A2 ("S") A4 ("SS") according to EN ISO 3506 | ETA-13/0179 dated of 9 May 2019 | 28 | - | - | x | - | - | | |
| Hilti S-MP 52 SS 6,3 x L | | | | | | | - | - | x | - | - | | |
| Hilti S-MP 62 S 6,3 x L | | | | | | | - | - | x | - | - | | |
| Hilti S-MP 62 SS 6,3 x L | | | | | | | - | - | x | - | - | | |
| Hilti S-MP 72 S 6,3 x L | | | | | | | - | - | x | - | - | | |
| Hilti S-MP 72 SS 6,3 x L | | | | | | | - | - | x | - | - | | |
| Hilti S-MP 54 S 6,3 x L | 384048 | | | | | A2 ("S") A4 ("SS") according to EN ISO 3506 | ETA-13/0179 dated of 9 May 2019 | 29 | - | - | - | - | x |
| Hilti S-MP 54 SS 6,3 x L | | | | | | | | | - | - | - | - | x |
| Hilti S-MP 64 S 6,3 x L | | | | | | | | | - | - | - | - | x |
| Hilti S-MP 64 SS 6,3 x L | | | | | | | | | - | - | - | - | x |
| Hilti S-MP 74 S 6,3 x L | | | | | | | | | - | - | - | - | x |
| Hilti S-MP 74 SS 6,3 x L | | | | | | | | | - | - | - | - | x |

* coding of the manufacturing plants according to contract VAS - 00705

