

DECLARATION OF PERFORMANCE

No. 1343-CPR-M500-/5/07.14

1. Unique identification code of the product type:

Injection system for rebar connection HIT-HY 200-A

2. Intended use/es:

Product	Intended use
Metal anchors for use in concrete	For fixing and/or supporting to concrete, structural elements (which contributes to the stability of the works) or heavy units.

3. Manufacturer:

Hilti Corporation Business Unit Anchors, 9494 Schaan, Principality of Liechtenstein

4. System/s of AVCP:

System 1

5. European Assessment Document

ETAG 001, Part 5 (Edition 04-2013) Used as an EAD

European Technical Assessment:

ETA-11/0492 (26.06.2014)

Technical Assessment Body:

DIBt – Deutsches Institut für Bautechnik

Notified body/ies:

1343 – MPA Darmstadt

6. Declared performance/s:

Mechanical resistance and stability (BWR 1)

Essential characteristic	Performance
Design values of ultimate bond resistance	See Annex C1, ETA-11/0492

Safety in case of fire (BWR 2)

Essential characteristic	Performance
Reaction to fire	Anchorage satisfy requirements for class A1
Resistance to fire	No performance determined

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above

Signed for and on behalf of the manufacturer by:

Edward-Luis Przybyłowicz

Business Unit Head
Business Unit Anchor

Gunnar Wald

Head of Quality
Business Unit Anchor



DECLARATION OF PERFORMANCE

No. 1343-CPR-M500-14-07.14

1. Unique identification code of the product type:

Injection system for use in concrete HIT-HY 200-A

2. Intended use/es:

Product	Intended use
Metal anchors for use in concrete	For fixing and/or supporting to concrete, structural elements (which contributes to the stability of the works) or heavy units.

3. Manufacturer:

Hilti Corporation Business Unit Anchors, 9494 Schaan, Principality of Liechtenstein

4. System/s of AVCP:

System 1

5. European Assessment Document

ETAG 001, Part 5 (Edition 04-2013) Used as an EAD

European Technical Assessment:

ETA-12/006 (30.05.2017)

Technical Assessment Body:

DIBt – Deutsches Institut für Bautechnik

Notified body/ies:

1343 – MPA Darmstadt

6. Declared performance/s:**Mechanical resistance and stability (BWR 1)**

Essential characteristic	Performance
Characteristic resistance for static and quasi static loads, displacements	See Annex C1 to C4, ETA-12/006
Characteristic resistance for seismic performance category C1, displacements	See Annex C5, ETA-12/006
Characteristic resistance for seismic performance category C2, displacements	See Annex C6 to C7, ETA-12/006

Safety in case of fire (BWR 2)

Essential characteristic	Performance
Reaction to fire	Anchorage satisfy requirements for class A1
Resistance to fire	No performance determined

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above

Signed for and on behalf of the manufacturer by:

Edward-Luis Przybylowicz

Business Unit Head

Business Unit Anchor

Gunnar Wald

Head of Quality

Business Unit Anchor

DECLARATION OF PERFORMANCE

No. 1343_CPR-M500-11-07.14

1. Unique identification code of the product type:
Injection system for use in concrete HIT-HY 200-A

2. Intended use/es:

Product	Intended use
Metal anchors for use in concrete	For fixing and/or supporting to concrete, structural elements (which contributes to the stability of the works) or heavy units.

3. Manufacturer:
Hilti Corporation Business Unit Anchors, 9494 Schaan, Principality of Liechtenstein

4. System/s of AVCP: System 1

5. European Assessment Document EAD 330499-01-0601
European Technical Assessment: ETA-11/0493 (30-08-2019)
Technical Assessment Body: DIBt – Deutsches Institut für Bautechnik
Notified body/ies: 1343 – MPA Darmstadt

6. Declared performance/s:
Mechanical resistance and stability (BWR 1)

Essential characteristic	Performance
Characteristic resistance for static and quasi static loads, displacements	See Annex C1 - C12
Characteristic resistance for seismic performance category C1, displacements	See Annex C13 - C15
Characteristic resistance for seismic performance category C2, displacements	See Annex C16 - C17

Safety in case of fire (BWR 2)

Essential characteristic	Performance
Reaction to fire	Anchorage satisfy requirements for class A1
Resistance to fire	No performance determined

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above

Signed for and on behalf of the manufacturer by:

Edward-Luis Przybyłowicz
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