



DECLARATION OF PERFORMANCE

No. UK 0836-CPR-22/P6574

1. Unique identification code of the product-type:

Injection system Hilti HIT-HY 200-R V3 with HIT-Z / HIT-Z-F / HIT-Z-R

2. Intended use/es:

| Product | Intended use |
|-------------------------------------|---|
| Bonded fastener for use in concrete | For fixing and/or supporting 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. UK Importer:

Hilti (Gt. Britain) Limited, No. 1 Circle Square, 3 Symphony Park, Manchester, England, M1 7FS

5. System/s of AVCP: System 1

6. UK Assessment Document: UKAD 330499-01-0601

UKTA-0836-22/6573 (14.04.2023)

Technical Assessment Body: British Board of Agrément

Notified body/ies: British Board of Agrément, No. 0836

7. Declared performance/s:

Mechanical resistance and stability (BWR 1)

| Essential characteristic | Performance |
|--|------------------------|
| Characteristic resistance to tension load (static and quasi-static loading) | See Annexes C1, B2, B3 |
| Characteristic resistance to shear load (static and quasistatic loading) | See Annexes C2 |
| Displacements under short-term and long-term loading | See Annexes C3 |
| Characteristic resistance and displacements for seismic performance categories C1 and C2 | See Annexes C4, C5, C6 |

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 Construction Products Regulation 2011 as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Lars Taenzer Business Unit Head Business Unit Anchor

Hilti Corporation Schaan, 13.07.2023 Jürgen Gebhard Head of Quality Business Unit Anchor

1. Mals. 1

