









# [DOC] Profis Anchor 2 6 Hilti

## Profis Anchor 2 6 Hilti

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PROFIS Anchor 24 I MKT E2/CM/MMA I June 2013 13 Design approach b) Considering the anchor ductility • Only valid for anchor seismic category C2

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Combination 2 Combination 3 Load combinations im otter Force / moment / coordinate axis selection for PROFIS Anchor Moment Excel moment Z PROFIS coordinate system Comments u)

C] C] Combination I Combination 2 Imported force units daN Imported moment units daNm Cancel Force Excel force X Force Excel force Y Force Excel force Z Moment Excel moment X

Hilti HUS3 SCREW ANCHOR

PROFIS Anchor design software DIBt Approval Reusability Anchor size 8 10 14 with Hilti filling set 1,8 2,6 4,0 2,0 4,7 6,6 3,0 6,4 14,4 R120 N0 Rec,p,fi [kN 1,4 2,1 3,2 1,6 3,8 5,3 2,4 5,1

11,5 Edge distance2) R30 to R120 c cr,fi [mm] 2

HILTI HKD FLUSH ANCHOR

PROFIS Anchor design Software Corrosion resistance Anchor size Hilti technical data ETA-02/0032, issued 2015-01-07 M6 x25 M8x25 M10 x25 M1 2x25 M6x30 M8 x30 M8 x40 M10 x30

M10 x40 M12 x50 M16x65 M20x80 HKD-SR, HKD-ER 6,2 - - - 6,4 8,4 - - 10,5 18,7 32,1 51,0 Design resistance Anchor size

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Anchor Systems - Hilti

Anchor Systems www.hilti.com Anchor Systems Injectible Adhesive Anchors Injectible mortar HIT-RE 500-SD, HIT-RE 500, HIT-HY 200-R Page 238-239 Anchor rod (metric) Hilti HIT-Z,

(stainless metric) Hilti HIT-Z-R, Hammer drill bit TE-YD, TE-CD Page 239-241 Injectible mortar HIT-HY 110, HIT-CT 1, HIT-HY 70, HIT-MM PLUS Page 242-243

Hilti - 2011 Anchor Fastening Technical Guide

Anchor Fastening Technical Guide Table of Contents Hilti, Inc (US) 1-800-879-8000 | www.hilti.com | en español 1-800-879-5000 | Hilti (Canada) Corp 1-800-363-4458 | www.hilti.ca |

Anchor Fastening Technical Guide 2011 1 Introduction 10 4 Fastening Technology 20 5 Anchoring Systems 30 14 Construction Chemicals 40 353 Reference 50 ...

HILTI ANCHOR ROD SPECIFICATIONS AND TECHNICAL DATA

Hilti Anchor Rod Specifications and Technical Data DBS 02/18 The following steel design information is for Hilti standard threaded rod lengths and HIT-Z anchor rods according to the

material specifications on page 2, used in conjunction with Hilti adhesive anchors designed in accordance with ACI 318 Chapter 17 This includes Hilti HIT-HY 200

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Advanced ase Plate Technical ackground - Hilti

File Technical background Advance Base plate E @hilti.com D Tuesday, 02 April 2019 Hilti Aktiengesellschaft 9494 Schaan Liechtenstein Feldkircherstrasse 100 | Postfach 333

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HSL-3 / HSL-3-R EXPANSION ANCHOR - Hilti

CE conformity PROFIS Anchor design Software Corrosion resistance Approvals/certificates Description Authority / Laboratory No / Date of issue European technical Assessment a) CSTB,

Marne-la-Vallée ETA-02/0042 / 2017-11-22 Fire test report CSTB, Marne-la-Vallée ETA-02/0042 / ...

Hilti. Outperform. Outlast.

Anchor technology and design Hilti Outperform Outlast Contents Anchor technology and design 7 Anchor selector 8 Specifying Hilti anchors 12 Glossary of Hilti anchors 15 PROFIS Anchor

16 BIM/CAD Library 17 Legal environment 18 Base materials 20 Anchor design 26 Corrosion34 Dynamic 38 Seismic 43 Resistance to fire 46 SAFEset 52

HIT HY 200 Implementation Into PROFIS Anchor - Hilti

HIT HY 200 Implementation Into PROFIS Anchor This document provides a brief overview of some key HIT-HY 200 features, and how these features are implemented into PROFIS Anchor

The HIT-HY 200 chemical anchor system was introduced into PROFIS Anchor version 235 on 1 March, 2013 An updated version (PROFIS Anchor 236)

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