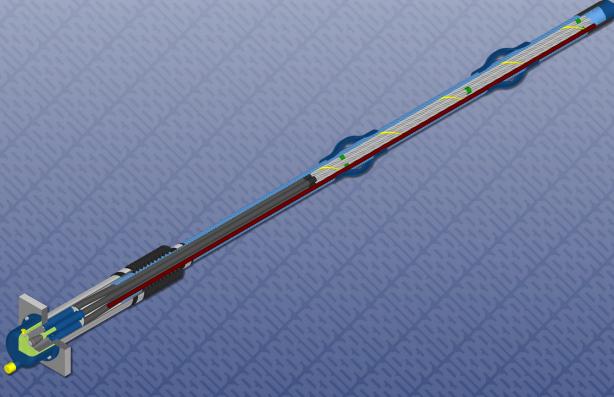




European Technical Assessment ETA – 21/1053



SUND Strand anchor with 2 to 22 pres

A Global Network of Experts
www.bbrnetwork.com







European Technical Assessment

ETA-21/1053 of 21.01.2022

General part

Technical Assessment Body issuing the European Technical Assessment

Trade name of the construction product

Product family to which the construction product belongs

Manufacturer

Manufacturing plants

This European Technical Assessment contains

This European Technical Assessment is issued in accordance with Regulation (EU) № 305/2011, on the basis of

Österreichisches Institut für Bautechnik (OIB) Austrian Institute of Construction Engineering

BBR VT CONA CMG ground strand anchor with 2 to 22 prestressing steel strands

Kit for rock and soil anchors using prestressing steel strand

BBR VT International Ltd Ringstrasse 2 8603 Schwerzenbach (ZH) Switzerland

BBR VT International Ltd Ringstrasse 2 8603 Schwerzenbach (ZH) Switzerland

65 pages including Annexes 1 to 36, which form an integral part of this assessment.

European Assessment Document (EAD) 160071-00-0102 – Kit for rock and soil anchors using prestressing steel strand.



Materialprüfungsamt Nordrhein-Westfalen

Prüfen · Überwachen · Zertifizieren

Certificate of constancy of performance 0432-CPR-00299-1.11 (EN)

Version 01

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

BBR VT CONA CMG – ground strand anchor with 2 to 22 prestressing steel strands

Kit for rock and soil anchors using prestressing steel strand

placed on the market under the name or trade mark of

BBR-VT International Ltd

Ringstr. 2 8603 Schwerzenbach (ZH) / Switzerland

and produced in the manufacturing plant(s)

BBR-VT International Ltd

Ringstr. 2 8603 Schwerzenbach (ZH) / Switzerland

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

ETA-21/1053, issued on 21.01.2022

and

EAD 160071-00-0102

under system 1+ for the performance set out in the ETA are applied and that the factory production control conducted by the manufacturer is assessed to ensure the

constancy of performance of the construction product.

This certificate was first issued on 11.10.2023 and will remain valid until 10.10.2028 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 product certification body.

Dortmund, 11.10.2023

by order

Dipl.-Ing. Becker Head of Certification Body (Dep.

This Certificate consists of 1 page.

The original of this document was issued in German language. In case of doubt only the German version is valid.



BBR VT International Ltd

Ringstrasse 2 8603 Schwerzenbach (ZH) Switzerland

Marco Zucconi Tel +41 44 806 80 67 mzucconi@bbrnetwork.com www.bbrnetwork.com

BBR VT International Ltd

Technical Headquarters and Business Development Centre Switzerland