

DECLARATION OF PERFORMANCE FOR THE PRODUCT SPIDER® S4-130 1301 - CPR - 1276

Unique identification code of the product type:

High-Tensile Steel Wire Mesh System SPIDER® S4-130, System Drawing GE-1537

Intended use:

High tensile steel mesh system for retaining of unstable slopes.

Manufacturer:

Geobrugg AG
Aachstrasse 11
8590 Romanshorn
SWITZERLAND

System of assessment and verification of consistency of performance (AVCP):

System 1

European Assessment:

European Organisation for Technical Approvals: EAD 230025-00-0106

European Technical Assessment: ETA 17/0120

CE Certificate of Conformity: 1301 - CPR - 1276

Notified body: TSÚS, Building Testing and Research Institute, Bratislava, Slovak Republic (No 1301)

Declared performance:

Tensile strength: 360 kN/m

Swiss Guideline / Federal Office of the Environment:

Specific Technical Documentation:

Manual incl. System drawing, technical data sheet

The performance of the product identified above is in conformity with the set of declared performances. 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
Armin Roduner, Technical Department
25.04.2019
Signature:





19

**Geobrugg AG
Aachstrasse 11, 8590 Romanshorn, SWITZERLAND**

High-Tensile Steel Wire Mesh System

SPIDER® S4-130

Tensile strength: 360 kN/m

High tensile steel mesh system for retaining of unstable slopes.

**ETA 17/0120
1301 - CPR - 1276**

**EAD 230025-00-0106
Notified body: TSÚS (No. 1301)**

www.geobrugg.com