

**Declaration of Conformity**

Machine Directive 2006/42/EC

The manufacturer, Terwa B.V., Kamerlingh Onneslaan 1-3, 3401 MZ IJsselstein, The Netherlands, declares under its sole responsibility that the following products, on the basis of their design and construction, are in conformity with the above mentioned harmonized European standards:

**Terwa lifting system: 1D Threaded Anchor Lifting System (M / Rd)**

|   |   |
|---|---|
| THL (Lifting loop with threaded head)<br><small>THS3 and THS1 conformity declared in V1.1.01.DoC.EN</small> | <b>0.5; 1.2; 2.0; 2.5; 4.0; 6.3; 8.0; 12.5(t)</b>   |
| TGK (Lifting anchor wavy tailed short)  | 0.5; 1.2; 2.0; 2.5; 4.0; 6.3; 8.0(t)  |
| TGL (Lifting anchor wavy tailed long)   | 0.5; 1.2; 2.0; 2.5; 4.0; 6.3; 8.0(t)  |
| TRL (Lifting anchor straight tailed)  | 0.5; 1.2; 2.0; 2.5; 4.0; 6.3; 8.0(t)  |
| TRL-SP (Lifting anchor offset tailed)   | 2.0; 2.5; 4.0; 6.3; 8.0; 12.5(t)  |
| HBB (Lifting bolt anchor)   | 0.5; 1.2; 2.0; 2.5; 4.0; 6.3; 8.0(t)  |
| HBB-Short (Lifting bolt anchor)   | 0.5; 1.2; 2.0; 2.5; 4.0(t)  |
| HSB (Lifting socket)  | 0.5; 1.2; 2.0; 2.5; 4.0; 6.3; 8.0; 12.5(t)  |
| HBSR (Footed lifting anchor)  | 1.2; 2.0; 2.5; 4.0; 6.3(t)  |
| HSR (Lifting socket flat end)   | 0.5; 1.2; 2.0; 2.5; 4.0(t)  |
| HSP (Lifting socket with plate)   | 0.5; 1.2; 2.0; 2.5; 4.0; 6.3; 8.0; 12.5(t)  |
| HBP (Lifting bolt anchor with plate)  | 0.5; 1.2; 2.0; 2.5; 4.0(t)  |
| <br>  |   |
| TIL (Cast-in lifting loop)  | 0.8; 1.2; 1.6; 2.0; 2.5; 4.0; 5.2; 6.3; 8.0; 10.0;<br>12.5; 16.0; 20.0; 25.0; 32.0; 37.0; 47.0; 52.0(t) |
| <br>  |   |
| TBL (Cast-in lifting loop bent)   | 0.8; 1.6; 2.4; 4.0(t)   |

Applicable national standards and technical guidelines:

- EN 13155; Cranes, Safety, Non-fixed load lifting attachments
- VDI/BV-BS6205:2012-04 Lifting anchors and lifting anchor systems for precast concrete elements, principles, design, and application.

IJsselstein, 07-10-2025

Signed for and on behalf of the manufacturer by

E.A. Scheeve  
(Chief Executive Officer | Terwa Group)

R.G. Dragan  
(Technical Director | Terwa Group)