

KOMO® Product certificate K7007-28



Issued	2026-04-17	Replaces	K7007-27
Valid until	Indefinite	Date	2026-01-30
Page	1 of 3		

Steel for the reinforcement of concrete

Badische Stahlwerke GmbH

STATEMENT BY KIWA

This product certificate is based on Guideline/BRL 0501 "Steel for the reinforcement of concrete" (Betonstaal)" dated 01 September 2010 inclusive amendment sheet dated 12 December 2018, issued according to the Kiwa-Regulation for Certification, for the scope:

- B500B: coils

The quality system and the product characteristics of this product are periodically checked by Kiwa. Based on this, Kiwa declares that there is legitimate confidence that.

The quality system and product characteristics are periodically inspected by Kiwa. Based on this, Kiwa declares that there is justified confidence that the product delivered by the certificate holder complies, upon delivery, with the technical specifications laid down in this product certificate and with the product requirements specified in the Guideline, provided the product bears the KOMO® quality mark in the manner indicated in this product certificate.

Wim van Loon
Managing Director Nederland

This certificate is included in the overview on the KOMO foundation website: www.komo.nl.
Advice: consult www.kiwa.com to verify whether this certificate is valid.

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Assessed is:

- Quality system
 - Product
- Periodic control

Steel for the reinforcement of concrete B500B: coils**1 TECHNICAL SPECIFICATION**

This product certificate relates to the product characteristics of steel for the reinforcement of concrete, B500B: (coils).

The products are intended for use in concrete structures.

The following products are covered by this product certificate:

Steel grade	: B500B (TWR)
Production method	: Hot rolled /cold stretched
Nominal diameters	: 6, 8, 10, 12, 14, 16, 20 and 25 mm
Delivery condition	: coils (compact spooled)
Production location	: Kehl am Rhein and Mülheim an der Ruhr

Steel grade	: B500B (TWR)
Production method	: Hot rolled /cold stretched
Nominal diameters	: 6, 7, 8, 9, 10, 12, 14 and 16 mm
Delivery condition	: coils (compact spooled)
Production location	: Almelo

2 QUALITY MARK AND INDICATIONS PLACED ON THE PRODUCTS

The products are marked with a label with upon it at least on a clear and indelible way:

- The KOMO® indication or the KOMO® quality mark followed by the certificate number. The official KOMO quality mark is shown and executed as follows:



K7007

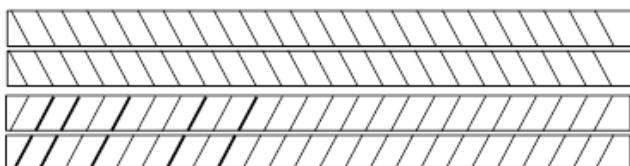
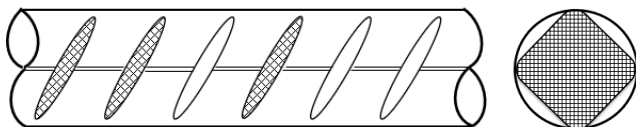
- The steel grade B500B
- BRL 0501
- Diameter
- The rolling mark
- Production code (heat number / cast number / coil number) or production date
- Factory brand or factory name

At least one label per coil is required.

Steel for the reinforcement of concrete is marked on the following way:

On one or two rib rows by thickened ribs with the code (1-21).

Position of the rolling mark: at intervals of ± 1 m. The position of the transverse ribs may also be reversed.



Steel for the reinforcement of concrete B500B: coils

3 PRODUCT CHARACTERISTICS

The product meets the product characteristics as laid down in Guideline/BRL 0501.

4 TIPS FOR THE USER

Check on delivery of the products listed under the “technical specification” whether:

- The product(s) and material(s) ordered are delivered in accordance with the agreement you made.
- The brand and the method of marking is correct
- No defects or damage is visible (for example, resulting from the transportation).

If on the basis of the foregoing you decide to proceed to rejection, please contact

- Badische Stahlwerke GmbH

And if necessary,

- Kiwa Nederland B.V.

Consult NEN-EN 13670 for the correct method of storage, transport and processing.

Consult the website www.kiwa.com to check whether this product certificate is still valid.

5 LIST OF DOCUMENTS

NEN 6008 : Betonstaal

NEN-EN 13670 : Het vervaardigen van betonconstructies

* For the actual version of the standards see the latest version of the BRL 0501 or latest amendment sheet.

