

Confirmation

Proof of statistical safety
for the transition to acceptance test certificates 3.1 / 3.1.B

File number: 07-202-1405 WP-1807/22

Name and address of the manufacturer:	König & Co. GmbH Obere Industriestraße 24 – 26 D-57250 Netphen	König & Co. GmbH Kalteiche-Ring 33 - 35 35708 Haiger
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It is hereby certified that the manufacturer has proven with sufficient statistical certainty that the requirements to be demanded of the materials stated in the scope of application are complied with. The manufacturer is entitled to issue an acceptance test certificate 3.1 / 3.1.B for the types of steel cited as proof of the quality characteristics.

He is obliged to furnish the acceptance test certificate with the following remark:

“Confirmation of sufficient statistical certainty for dimensions ≤ 30 mm thickness with confirmation of TÜV NORD Systems GmbH & Co. KG of 14.07.2011”

Verification: Manufacturing certainty for unalloyed and alloyed steel types according to AD 2000-leaflet W 1 and DIN EN 10028-2 and -3

Test basis: AD 2000-leaflet W 1 Section 5 and Table 3
AD 2000-leaflet HP 8/1 Section 8.1

Test report no.: 811 364 3567 dated 08.06.2022

Scope: Components from flat products
 ≤ 30 mm thickness of the steel types:
P295GH, P355GH, 16Mo3, P355N and P355NH

Production facility:	König & Co. GmbH Obere Industriestraße 24 – 26 D-57250 Netphen	König & Co. GmbH Kalteiche-Ring 33 - 35 D-35708 Haiger
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Siegen, 08.06.2022
Wit/ht

Notified body (0045)
for printing equipment

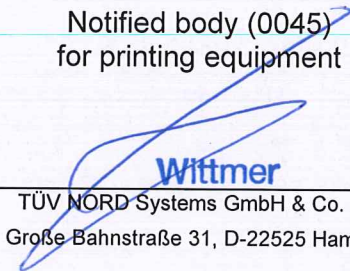
Validity remark:

Valid until **Juli 2025**

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CONFÉDÉRATION EUROPÉENNE D'ORGANISMES DE CONTRÔLE