

# Letter of Confirmation

## Evidence of Adequate Statistical Reliability

### Transition from an inspection certificate 3.2 into an inspection certificate 3.1

Certificate no.: 01 202 317/Q-01 0006-112a

Name and address of the certificate holder:

**Afflerbach Bödenpresserei GmbH & Co. KG**  
**Hauptstr. 2**  
**Puderbach, 56305, Germany**

The manufacturer has demonstrated with evidence of adequate statistical reliability, that the necessary requirements for materials mentioned below under scope, are met. The manufacturer is authorized to deliver the listed steel grades with an Inspection Certificate 3.1 instead of an inspection certificate 3.2. He is obliged to issue the inspection certificate 3.1 with the following note:

"The transition from an inspection certificate 3.2 into an inspection certificate 3.1 is made on the basis of the Letter of Confirmation "Evidence of Adequate Statistical Reliability - Transition from an inspection certificate 3.2 into an inspection certificate 3.1" issued by TÜV Rheinland Industrie Service GmbH on 2022-09-07."

Tested acc. to AD 2000:

**AD 2000-Merkblatt W 1 para. 5.1 und Tafel 1**  
**AD 2000-Merkblatt HP 8/1 and DIN EN 10028-2, DIN EN 10028-3**

Verification of:

Evidence of adequate statistical reliability for the transition from an inspection certificate 3.2 into an inspection certificate 3.1 for pressed parts from plates

Scope:

Pressed parts from plates with a wall thickness range of 3 – 30 mm from the material qualities P295GH, P355GH, 16Mo3, P355N, P355NH

Audit report no.:

01 202 317/Q-01 0006

Manufacturing plant:

Afflerbach Bödenpresserei GmbH & Co. KG  
Hauptstr. 2  
Puderbach, 56305, Germany

Afflerbach Bödenpresserei GmbH & Co. KG  
Hochstr. 11  
56307 Dernbach, Germany

Validity:

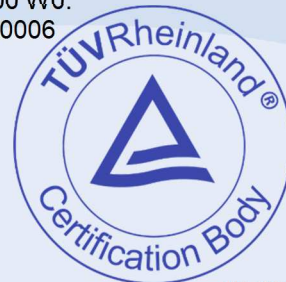
**This letter of confirmation is valid until 31.10.2025**

This letter of confirmation is only valid in conjunction with the valid certification according to AD 2000 W0:  
Certificate number: 01 202 317/Q-01 0006

Cologne, 2022-09-07



Ines Krüger-Führ  
Certification Body for material manufacturer



TÜV Rheinland Industrie Service GmbH  
Certification Body for material manufacturer  
Am Grauen Stein, D-51105 Cologne

MS-0031560 E-112-E-Rev.01