

University of Stuttgart  
Germany



Materialprüfungsanstalt Universität Stuttgart · Postfach 801140 · 70511 Stuttgart

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ÖSTERREICH

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**Your reference:** Mr. Neuner

**Your message of:** 21.01.2021

**Our reference:** 51230 Ai/Rk

Stuttgart, 2021-01-25

Please address your correspondence to  
Materials Testing Institute University of  
Stuttgart only.

**Confirmation for formwork beams Pfeifer PF 20 and PF 20 plus**

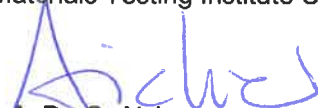
To whom it may concern

The formwork beams of type "Pfeifer PF 20" and "Pfeifer PF 20 plus" were tested at MPA University of Stuttgart and fulfilled the requirements as given in DIN EN 13377 and DIN 20000-2. Based on the results of these tests and the initial inspection of the factory production control at the factory located in A-6460 Imst, the "Übereinstimmungszertifikat" No. ÜZ-BWU03-I 14.24.40 was issued on August 24th, 2012.

The ongoing twice-a-year-inspection of the factory production control at the factory located in A-6460 Imst and the monthly testing of the formwork beams according to the requirements as given in DIN EN 13377/ DIN 20000-2 are as well performed by MPA University Stuttgart, based on the existing contract.

Unfortunately we can, due to formal reasons, not issue the "Übereinstimmungszertifikat" No. ÜZ-BWU03-I 14.24.40 in English language. But we can confirm that the inspection of the factory production control at your factory located in A-6460 Imst and the monthly testing of the formwork beams, according to the requirements as given in DIN EN 13377/DIN 20000-2, are performed by MPA University of Stuttgart and fulfilled, so far, the requirements as given in DIN EN 13377.

Yours sincerely,  
Materials Testing Institute University of Stuttgart

  
i. A. Dr. S. Aicher  
Leitender Akademischer Direktor  
Abteilungsleiter  
Abteilung Holzkonstruktionen

**Bank**

BW-Bank Stuttgart / LBBW

**IBAN**

DE51 6005 0101 7871 5216 87

**SWIFT/BIC**

SOLADESTXXX

**Umsatzsteuer-ID**

DE 147794196

Accredited by the German Accreditation Body (DAkkS) as Testing Laboratory D-PL-11027-04, Certification Body D-ZE-11027-05, Inspection Body D-IS-11027-03 and Calibration Laboratory D-K-11027-01. Accreditation valid for methods listed in the accreditation certificates. Designation as Technical Service by Kraftfahrt-Bundesamt (KBA) - Federal Motor Transport Authority. Certified on the basis of ISO 9001 by the TÜV. Notified Body 0672 and 1080.

