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**Geschäftsführer**

Prof. Dr.-Ing. Thomas Fleischer (Sprecher)  
Thomas Reppe

Sitz der Gesellschaft: Dresden

Registergericht: Amtsgericht Dresden | HRB 5995

USt.-IdNr.: DE 155293995



# Product conformity in accordance with DIN EN ISO 15875 and DIN EN 15632

is herewith confirmed

on basis of Type tests according to DIN EN ISO 15875-1, -2, -3, -5 and -7 as well  
DIN EN 15632 part 1 section 4, part 2 sections 5.2 and part 3 section 4.4  
with reference to initial type test report IMA B296/13.2

**for REHAU service pipe system PE-Xa, SDR 11 with sliding sleeve connection**

**System RAUTHERM-FW**

Pipe dimensions: 20 x 1.9 mm, 25 x 2.3 mm, 32 x 2.9 mm, 40 x 3.7 mm, 50 x 4.6 mm,  
63 x 5.8 mm, 75 x 6.8 mm, 90 x 8.2 mm, 110 x 10.0 mm,  
125 x 11.4 mm, 140 x 12.7 mm, 160 x 14.6 mm

Pipe construction: PE-Xa / Adhesive (red) / EVOH

Fitting: REHAU metal sliding sleeve fitting

company

**REHAU AG + Co**

Ytterbium 4

91058 Erlangen

by

**IMA Materialforschung und Anwendungstechnik GmbH**

Wilhelmine-Reichard-Ring 4

01109 Dresden



Dresden, 02.07.2014

place, date

A handwritten signature in blue ink, appearing to read "Ridzewski".

Head of Department Plastics

Prof. Dr.-Ing. Jens Ridzewski

Recognised test laboratory of DVGW, DIN CERTCO and DIBt  
The recognitions are valid for the test methods stated in the attachments of certificates of approval  
DVGW LW-BU0023, DIN CERTCO PL121 and DIBt SAC 08