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TÜV SÜD Industrie Service GmbH · 80684 München · Germany

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Your reference/letter of	Our reference/name	Tel. extension/E-mail	Fax extension	Date/Document	Page
	IS-ATA6-MUC/str Matthias Strobel	089 5791-1112 matthias.strobel@tuev-sued.de	089 5791-2262	2013-08-12	1 of 1

Proof of adequate statistical safety for issuing an inspection certificate 3.1 according to AD 2000 Merkblatt W 4 (05/2008) for the materials 16Mo3 (EN 10216-2), P355N and P355NH (EN 10216-3) with wall thicknesses ≤ 30 mm

Dear Sir or Madam,

we hereby confirm that the company TMK - ARTROM S.A. has demonstrated by statistical evaluation that the mechanical properties of pipes in materials P355N, NH (EN 10216-3) and 16Mo3 (EN 10216-2) are met with adequate safety.

So TMK - ARTROM S.A. is entitled to issue inspection certificate 3.1 instead of inspection certificate 3.2 for pipes in materials P355N, NH and 16 Mo 3 with wall thicknesses ≤ 30 mm.

The 3.1 inspection certificate for such deliveries shall contain the following remark:

- "The changeover to an inspection certificate 3.1 is confirmed in letter of TÜV SÜD Industrie Service GmbH August 12th, 2013."

Best regards

M. Strobel

Department
Material and Welding Technology

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