



CERTIFICATE
OF FACTORY PRODUCTION CONTROL ACC. TO EN 10208-2
Steel Pipes for Pipelines for combustible fluids
Technical Delivery Conditions
Part 2 : Pipes of requirement class B

TÜV
AUSTRIA

Number : TA 295 107 11

This certificate has been prepared in accordance with Technical Committee's Conclusion ECISS/TC 29 "Steel Tubes and fittings for steel tubes" and Subcommittee SC 2 "Line Pipes". It has been stated that

- The Construction Product** : The requirements for welded steel Pipe that, as a rule, are used to convey combustible fluids, excluding applications for Pipelines for combustible fluids
- Type** : According to Standard for Spiral Submerged Arc Welded SAWH pipes :
EN 10208-2:2009
 Steel Quality : **L245NB, L290NB, L360NB, L415NB, L245MB, L290MB, L360MB, L415MB, L485MB, L555MB**
 Length : **4 to 24 m**
 Outside diameter : **219,1 mm to 1.626 mm**
 Wall Thickness : **4 to 26 mm**
- Descriptions** : Pressure pipes, Steels, Pipes, Seamed pipes, Welding, Delivery, Unalloyed steels
- Cross References** : EN 473, EN 910, EN 1011-1 and 2, EN 10002-1, EN 10020, EN 10021, EN 10027-1, EN 10027-2, EN 10045-1, EN 10052, EN 10079, EN 10168, EN 10204, EN 10220, EN 10246-3, EN 10246-5, EN 10246-7, EN 10246-8, EN 10246-9, EN 10246-10, EN 10246-14, EN 10246-15, EN 10246-17, EN 10256, EN 10266, EN 10274, EN ISO 377, EN ISO 2566-1, EN ISO 6506-1, EN ISO 6508-1, EN ISO 8492, EN ISO 14284, ISO 19232-1, CEN/TR 10261
- Produced by Manufacturer** : EMEK BORU MAKİNA SANAYİ VE TİCARET A.Ş.
 Organize Sanayi Bölgesi, Türkmenistan Cad. No:2
 06935 Sincan-Ankara / TURKEY
- in the Factory** : EMEK BORU MAKİNA SANAYİ VE TİCARET A.Ş.
 Organize Sanayi Bölgesi, Türkmenistan Cad. No:2
 06935 Sincan-Ankara / TURKEY

is submitted by the manufacturer to the initial type-testing of the product a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan and that the certification body TÜV Austria has performed the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control.

- of the standard** : EN 10208-2:2009
- Base of certificate** : Final Report No : EMK-10208-01

This certificate was first issued on 16 July 2010. The manufacturer must inform the body about any intention resulting in significant modification of production and quality system or scope of included steel pipes. In the event that the conditions under which the Certificate has been issued are violated, the body may suspend the Certificate's validity or cancel the certificate.

The validity of Certificate is limited to: 16 July 2012

ON BEHALF OF TÜV AUSTRIA SERVICES GMBH

Issued by:
 Name: Mustafa Şirin
 Sign:



Validated by:
 Name: Fatih Cihan Önder
 Sign:

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