



TÜRK LOYDU

CERTIFICATE of APPROVAL for WELDING CONSUMABLES

This certificate will be valid if the annual checks to be carried out from the date of first issue comply with the current TÜRK LOYDU rules. Please check the annual approval stamps on page 2.

Manufacturer : GEDİK KAYNAK SANAYİ VE TİC. A.Ş.

Address : Şeyhli, Ankara Cad. No: 28 Pendik İSTANBUL

Brand : GeKa / SG2 TIG

Product Description : Solid Wire for Welding

Grade : 4YM

Diameter (mm) : 1.2, 1.6, 2.0, 2.4, 3.2, 4.0, 5.0

Welding Positions : PA, PB, PC, PD, PE, PF

Welding Process : GTAW (Gas Tungsten Arc Welding)

Shielding Gas/Flux : I1 (%100 Ar)

Current : DC (+), DC (-)

Performed Test Scope : All Weld - Mechanical Tests, Chemical Analysis

Remarks : -

Initial Approval Date : 18.10.2019

Issue Place and Date : İSTANBUL / 24.06.2022




 Surveyor Name : Hasan HABİBOĞLU
 Date & Signature : 24.06.2022

This certificate is subject to terms and conditions overleaf. Any significant change in design or construction may render this Certificate invalid. The manufacturer should notify TÜRK LOYDU of any modifications or changes to the equipment in order to obtain valid certificate. This certificate shows that tested specimens, representative of the product complies of the TÜRK LOYDU rules, and relevant international instruments that apply to it.

Endorsement for Annual Approval of the Welding Consumable

-The validity of this certificate has been renewed until... May 2023-The conformity of the product/products within the current rules has been determined. ☒-Project Number: 22-0558

-Performed Annual Tests:

- All Weld ☒
- Hydrogen Test ☒
- Chemical Analysis ☒

Stamp/Signature

Surveyor

Date

12.05.2022

[Signature]
Hasan H. BİBOĞİTİ
 Inspector - Surveyor

-The validity of this certificate has been renewed until.....

-The conformity of the product/products within the current rules has been determined. ☐

-Project Number:

-Performed Annual Tests:

- All Weld ☐
- Hydrogen Test ☐
- Chemical Analysis ☐

Stamp/Signature

Surveyor

Date

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-Project Number:

-Performed Annual Tests:

- All Weld ☐
- Hydrogen Test ☐
- Chemical Analysis ☐

Stamp/Signature

Surveyor

Date

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-Performed Annual Tests:

- All Weld ☐
- Hydrogen Test ☐
- Chemical Analysis ☐

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Surveyor

Date

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