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WELDING CONSUMABLE CERTIFICATE

Report No.: 7707987

Port of: Istanbul Port

Date: 04 September 2026

THIS IS TO CERTIFY that the undersigned Surveyor to this Bureau, at the request of the Company, attended the facility listed below to carry out a survey of the facility and its associated quality assurance and quality control procedures and to witness and report on the Annual approval of welding consumables in accordance with the ABS process for approval of firms manufacturing welding consumables.

It is confirmed, at this time, based on certification tests witnessed by ABS, that the facility is considered capable of providing an acceptable uniform product, and that each welding consumable listed below is considered to be in compliance with the specification indicated and is eligible to be included in the ABS Approved Welding Consumables List, in the section: Shielded Metal Arc Welding

Company: GEDIK KAYNAK SAN.&TIC.A.S.

Facility Location: HENDEK - SAKARYA / TURKIYE

Survey Date(s): 21.07.2026 / 24.07.2026 / 26.08.2026

TRADE NAME	SPECIFICATION	GRADE OR CLASS	SHIELDING GAS	POSITION	CURRENT/ POLARITY	SIZE
GeKa ELİT	ABS	2	--	ALL	DCEN/AC	2.0-5.0 mm
GeKa PANTERA	ABS	3Y	--	ALL	DCEN/AC	2.0-5.0 mm
GeKa CEM	ABS	2	--	F	DCEN/AC	3.2-5.0 mm
GeKa LASER B 47	ABS	3Y,3Y H5**,H4R	--	ALL	DCEP	2.5-5.0 mm
GeKa LASER B 50	ABS	3Y,3Y H5*, H4R	--	ALL	DCEP	2.5-5.0 mm
GeKa TEMPO B 65	ABS	4YQ460 H5*	--	ALL	DCEP	2.5-5.0 mm
GeKa TEMPO B-70S	ABS	4YQ500 H5*	--	ALL	DCEP	2.5-5.0 mm
GeKa ELOX R 309 L	AWS A 5.4	E309L-16	--	ALL	DCEP / AC	2.0-4.0 mm
GeKa ELOX R 316 L	AWS A 5.4	E316L-16	--	ALL	DCEP / AC	2.0-4.0 mm
GeKa ELOX R 2209	AWS A 5.4	E2209-16	--	ALL	DCEP / AC	2.0-4.0 mm
GeKa ELOX R 308 L	AWS A 5.4	E308L-16	--	ALL	DCEP / AC	2.0-4.0 mm

GeKa ELOX R 312	AWS A 5.4	E312-16	--	ALL	DCEP / AC	2.0-4.0 mm
GeKa LASER B 43	ABS	4Y4Y400H5***	--	ALL	DCEP	2.5-5.0 mm
GeKa LASER B 43	AWS A 5.1	E7016-1 H4***	--	ALL	DCEP	2.5-5.0 mm
GeKa LASER B 55	ABS	3Y,3Y H5** , H4R	--	ALL	DCEP	2.5-5.0 mm
GeKa LASER B 55 S	ABS	3Y,3Y H5* , H4R	--	ALL	DCEP	2.5-5.0 mm
GeKa NIBAZ B 65	AWS A5.11	ENiCrMo-3	--	ALL	DCEP	2.5-4.0 mm
GeKa NIBAZ B 70	AWS A5.11	ENiCrFe-3*	--	ALL	DCEP	2.5-5.0 mm
GeKa TEMPO B 48	ABS	3Y,3Y H5*	--	ALL	DCEP	2.5-5.0 mm
GeKa TEMPO B 48	AWS A 5.5	E7018-G*	--	ALL	DCEP	2.5-5.0 mm
GeKa LASER B 47-A	ABS	3Y,3Y H5**	--	ALL	DCEN/AC	2.5-5.0 mm
GeKa TEMPO B 85 M	AWS A 5.5	E11018-M*	--	ALL	DCEP	2.5-5.0 mm

* Impact tests were carried out at -60°C.

** Impact tests were carried out at -40°C.

*** Impact tests were carried out at -50°C.

Electronically Signed By
Duzgun, Ozdemir Berkay Berkay, Istanbul Port
Surveyor

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