

ABOUT US

www.enelsan.com

enelean
We Measure





enelean

Enelsan Industrial Electronics Industry was established in 1976 in Dilovasi, TURKEY. As of 2019, it moved to its new production facility with an area of 5000 square meters and doubled its electromagnetic flowmeter capacity of 3000 units per year.

As the first company that bring the concept of "Measurement Instruments" to Turkey, Enelsan with having many works in partnership with global companies, it has decided to use its accumulated experience in line with domestic production. With the knowledge accumulated over the years and the follow-up of the technological development in the world, the profit achieved today is presented to the Turkish industry as superior domestic production.

Enelsan is currently the only electromagnetic flowmeter manufacturer in Turkey. Enelsan is proud of being the first company to manufacture the differential pressure transmitter.

Thanks to its calibration laboratory, which is in the top five in Europe, Enelsan can issue documents up to 1000 m³/hour with Turkak accreditation and with traceability certificate up to 10.000 m³/hour.



VISION/MISSION

ABOUT US

We know that our manpower, which is well-educated and has the view to follow up-to-date technologies, is our most important resource. As a company that believes in the importance of domestic production and the power of the country's potential, our goal is to improve our production and technology day by day with the slogan "Discover the Potential".





LOCALITY RATE OF %96,5

Continuing on its way to break new ground in Turkey, Enelsan offered the first and only locally produced Enelsan-branded electromagnetic flowmeters to the service of Turkish industrialists and institutions.

In addition, it can manufacture products such as pressure transmitters, temperature transmitters, hydrostatic level transmitters, belt scales and cycle guards as measuring devices within the company.

YERLİ MALİ BELGESİ	
Belgenin Veriliş Tarihi : 30.03.2020 Belgenin Geçerlilik Tarihi : 30.03.2021 Belge No : 2020108558714	
Üretici Ünvanı: ENELSAN ENDÜSTRİYEL ELEKTRONİK SANAYİ ANONİM ŞİRKETİ	
İşyeri Adresi: DİLOVASI/KOCAELİ	
Üreticinin Vergi Kimlik No: 3340073300 TC Kimlik No: MERSİS No : 3340073300000014	
Telefon: 262-7546313	E-posta: enelsan@enelsan.com
Faks: 262-7549393	Web Adresi: www.enelsan.com
Ticaret Sicil No: 11048	Üye Sicil No: 623
Ürün Adı: Elektromanyetik debimetre	
Ürün Kodu (PRODCOM/GTİP): 26.51.52.83.00 /	
Teknik Özellikleri(Marka Adı, Modeli, Seri Numarası, Cinsi): Elektromanyetik debimetre	
Kapasite Raporunun Tarihi : 18.03.2020 No : 10233	Geçerlilik Süresi : 18.03.2022
Sanayi Sicil Belgesinin Tarihi : 04.12.2014 No : 625287	
Yerli Katkı Oranı : % 96,27	
Ürünün Teknolojik Düzeyi (düşük/orta-düşük/orta-yüksek/yüksek)(Eurostat) : yüksek	
Diğer bilgi ve belgeler :	
<p>İşbu belge Bilim, Sanayi ve Teknoloji Bakanlığı'nın 13/09/2014 tarih ve 29118 sayılı Resmi Gazetede yayımlanan "Yerli Malı Tebliği (SGM 2014/35)"'ne istinaden ve TOBB tarafından hazırlanan "Yerli Malı Belgesinin Düzenlenmesi Uygulama Esaslarına" göre 30.03.2020 tarihinde düzenlenmiştir. Belgenin geçerlilik süresi veriliş tarihinden itibaren bir yıl geçerlidir.</p> <p>Düzenleyen Oda/Borsa KOCAELİ SANAYİ ODASI</p> <p>Onaylayan HAKAN KARAKAMAN Belgisi</p>	









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CALIBRATION

The new TURKAK accredited laboratory of flowmeter calibration, which was commissioned at the beginning of 2012, has been the biggest investment of the private sector in this regard.

In our accredited calibration laboratory, all kinds of magnetic, ultrasonic, vortex flow meters, mass flow meters, orifice plates that measure with the differential pressure principle or venturi measurement elements, process measurement and control devices such as counters, pumps and valves can be calibrated and reported up to the upper limits of 1000 m³/h .



Our own R&D studies and final product tests are carried out at the same station.

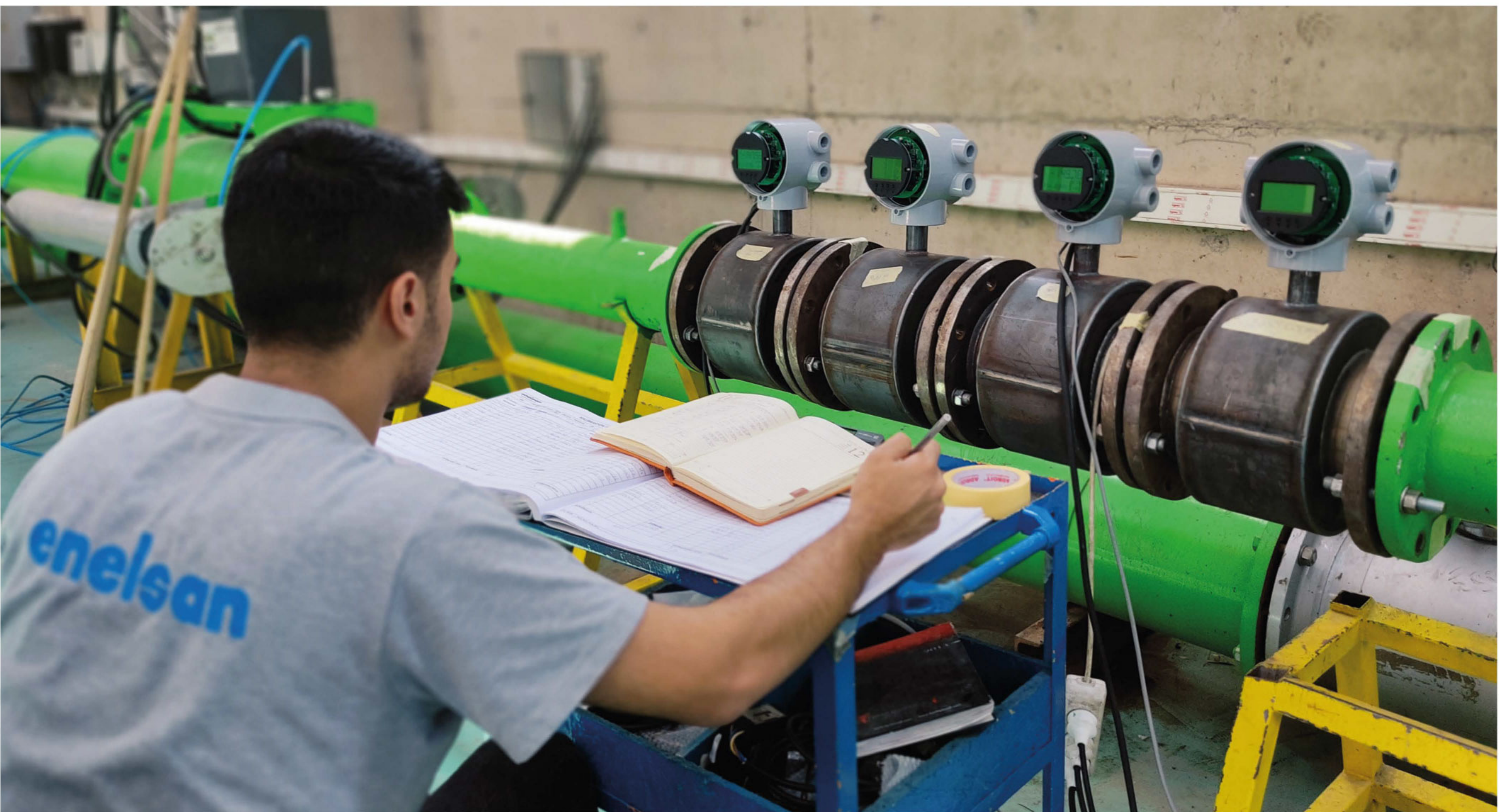


CALIBRATION

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Enelsan has the only TÜRKAK accredited flowmeter laboratory belonging to the private sector for electromagnetic flowmeter calibration. The upper limit in electromagnetic flowmeter calibration has reached DN2400 as a result of the investment in the large-scale flowmeter calibration R&D project, which Enelsan has done recently.



CALIBRATION

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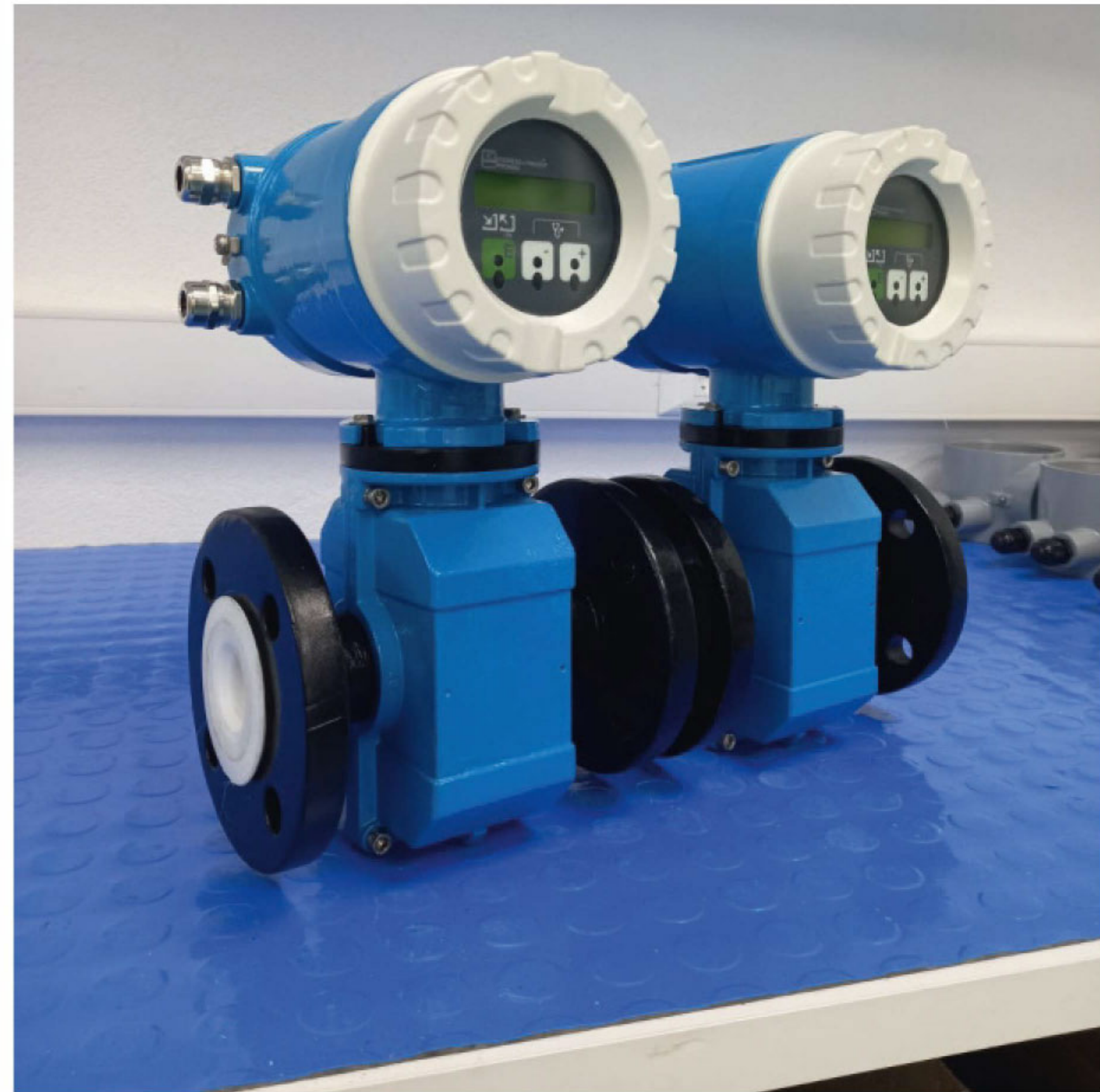
Traceable pressure calibration standards are used in the manufacture and calibration of pressure transmitters.

Each product is subjected to long-term tests in temperature change rooms and is shipped with a long life guarantee. With the offered HART facility, both remote control and digital linearization are provided.



Enelsan Inc., with its long years of experience in repair and maintenance of all kinds of flowmeters, meters, transmitters, measuring instruments, switches and other automation products, provides technical service to its customers and those in need from all over Turkey regardless of their brands.

For the equipment of the requesting companies, any service can be provided both at the production facility in Kocaeli/Dilovası and at the requesting companies' own place.



Products within the scope of technical service:

- Project-based control systems
- Level measurement systems
- Pressure measurement systems
- Temperature measurement systems
- Flow measurement systems
- Electromagnetic flow meters
- Variable cross section flow meters
- Ultrasonic flow meters
- Mass flow meters
- Vortex flow meters
- Flow switches
- Turbine flow meters
- Oval gear meters



PRODUCTION

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