



## INSPECTION CERTIFICATE N° MD19082589-01

**BV Job Nr:** IDD.TR.8988666.24.A50

<b>PROJECT:</b> ERG.P01.111.30 Project	<b>Ref:</b> N/A
<b>BV Client:</b> TANKEEN Energy İth.İhr.Ltd.Şti	<b>P/o nr:</b> IDD.TR.8988666.24.A50 (client to BV)
<b>Manufacturer:</b> TANKEEN Energy İth.İhr.Ltd.Şti	<b>P/o nr:</b> N/A (client to Manufacturer)
<b>Inspection requested by:</b> TANKEEN ENERGY FACTORY HATAY TURKEY	

SUPPLY / SUBJECT OF INSPECTION	Serial No	QTY
7m3 LPG UG TANK	TKN-24-0709	1


### Scope of inspection:

- Reference documents used for inspection: ITP (TKN-24-0709)
- Place of inspection & date or period: TANKEEN ENERGY FACTORY HATAY TURKEY
- Hydrostatic Test Report No: TKN-PTR-0709
- Tank Drawing No: TE-7S-LPG-1
- Tank Design Code: ASME SEC.VIII DIV.2
- Design Pressure and Temperature: 18.8 bar /-20+70c
- Test Pressure and Date: 28.2 bar / 21.10.2024
- Radiography Examination Report No: 2420087 RT-268-267/ 2420087 RT-267-R
- Magnetic Particle Examination Report No: 2420087 MT-30
- Ultrasonic Examination Report No: -
- Shell Plate Material Quality and Certificate No: P355NL1-450/0327627
- Head Plate Material Quality and Certificate No: P355NL1-450/0327627
- Marking and stamping: None
- Annexes to this certificate: BV Inspection Report, 9 page,IR MD19082415

**The undersigned, inspector to Bureau Veritas, certifies that the hereabove mentioned supply was inspected in conformity with the applicable requirements of the purchase order and the contractual requirements governing the mission entrusted to Bureau Veritas without any remarks.**

### **Inspected by:**

Name: MÜNİF DİK

Signature: 

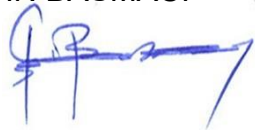
Date of issue: 23.10.2024

**Inspection centre:** BV ISTANBUL



### **Checked by:**

Name: ERSİN BASMACI

Signature: 

Distribution:  CLIENT  MANUFACTURER  BV