



Türkiye

# CERTIFICATE

The Certification Body  
of TÜV SÜD Türkiye  
certifies that



BASINÇLI KAPLAR SANAYİİ A.Ş.

**B.K.S. BASINÇLI KAPLAR SANAYİİ A.Ş.**  
Sarıpınar Mah. 1081 Sk. Basınçlı Kaplar San. Sit. No:38 Salihli  
TR 45300 MANİSA

has established and applies  
a Quality Management System for

**Design, production, sales, perodical inspection and maintenance of  
refillable welded and seamless gas cylinders, cylinder bundlesi high  
pressure gas cylinders for the on-board storage of natural gas as a  
fuel for automotive vehicles, various types of fire extinguishers and  
spare parts of them with sales of fire extinguishing materials (**  
**powder, foam, etc.)**

An audit was performed,  
Report No: **3 283167**

Proof has been furnished that the  
requirements according to

**ISO 9001:2015**  
are fulfilled

if the yearly surveillence audits are performed.

Certificate Registration No.: **20 3 283167**

Certificate validity dates: **20.10.2020 – 20.09.2023**

Original issue date: **20.10.2020**

Recertification date: **14.09.2020**

Revision date / Version No: **1**

TÜV SÜD Türkiye  
System Certification Department

Further info: +90 212 347 98 10





Industrie Service

# SERTİFİKA / Certificate

ADR/RID'e göre kuruluş içi muayene servisinin "IS" yetkilendirmesi  
Authorisation of an in-house inspection service "IS" according to ADR/RID

Sertifika No.: **ADR-RID-0036-QS-001-22**  
Certificate No.:

Geçerlilik / Validity: 2022-02-08 - 2025-02-07

Sertifikanın geçerliliği, 1.8.7.6.3 tarafından istenen 12 aylık süre içerisinde iki gözetim denetiminin başarılı biçimde tamamlanması şartıyla düzenli olarak uzatılır. / The validity of the certificate is prolonged on a regular basis provided that the two surveillance audits within a 12 month period required by 1.8.7.6.3 are performed successfully

Başvuranın adı ve adresi: **BKS Basınçlı Kaplar Sanayii A.Ş.**  
Name and Postal Address of Applicant: **Ankara Asfaltı Üzeri 3. km  
45300 Salihli – Manisa – Türkiye**

İş bu belgeyle başvuranın kalite güvence sisteminin ADR/RID 2021 ve 2010/35/AB yönetmeliği şartlarını karşıladığını tasdikleriz. / We herewith certify that the quality assurance system of the applicant meets the requirements of ADR/RID 2021 and directive 2010/35/EU.

Denetim Rapor No.:  
Audit Report No.:

Q-TR-ADR-RID-5010185190-II.01-22  
2022-01-20, TÜV SÜD Industrie Service GmbH

Kapsam  
Scope

Tüplerin ve Tüp Demetlerinin ekte belirtilen tip onaylarına uygun olarak üretim gözetimi ve ilk muayenesi /  
Supervision of manufacture and initial inspection of Cylinders and Bundles of Cylinders according to the type approvals specified in the annex

Test Sahası / Test Plant

yukarıdaki gibi / as above

İmalatçı, 2010/35/AB yönetmeliğine göre uygunluk işaretini ve bizim kimlik numaramızı kapsamda belirtilen basınçlı kaplara işaretleme hakkına sahiptir. "Muayene kuruluşunun damgası" olarak aşağıda sağ tarafta gösterilen işaretleme yetkili kılınmıştır. / The manufacturer is entitled to mark the pressure receptacles specified in the scope with the conformity mark according directive 2010/35/EU and our identification number. As "stamp of the inspection body" the marking displayed below on the right hand side is authorized.

TT 0036



BKS

(Yer, Tarih)  
(Location, Date)

Filderstadt, 2022-01-24

TÜV SÜD Industrie Service GmbH  
Muayene Kuruluşu Xa / Onaylanmış Kuruluş 0036  
Inspection Body Xa / Notified Body 0036

Martina John

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Deutsche  
Akkreditierungsstelle  
D-IS-14153-02-03

Sertifika Eki No.: **ADR-RID-0036-QS-001-22**  
Annex of Certificate No.:

Ek durumu **Rev. 0 \***  
Status of annex



Industrie Service

Kuruluş içi muayene servisinin üretim gözetimini ve ilk muayeneyi yerine getirmek için yetkilendirildiği tip onayları listesi.

List of type approvals for which the in-house inspection service is authorized to perform the surveillance of manufacture and initial inspection.

Tip onayı Type approval	Son geçerlilik tarihi valid until	Veren kuruluş issued by	Tip Type	Standart Standard
01 202 322/B-130070-T	01/2023	TÜV Rheinland Industrie Service GmbH	Tüpler	EN ISO 9809-3:2010
01 202 322/B-130071-T	01/2023	TÜV Rheinland Industrie Service GmbH	Tüpler	EN ISO 9809-1:2010
01 202 322/B-130068-T	12/2022	TÜV Rheinland Industrie Service GmbH	Tüpler	EN ISO 9809-1:2010
01 202 322/B-130067-T	12/2022	TÜV Rheinland Industrie Service GmbH	Tüpler	EN ISO 9809-1:2010
0036-146-13 Rev.0	19/11/2023	TÜV SÜD Industrie Service GmbH	Tüpler	EN ISO 9809-1:2010
01 202 322/B-120027-T	05/2022	TÜV Rheinland Industrie Service GmbH	Tüpler	EN ISO 9809-1:2010
01 202 322/B-120048-T	07/2022	TÜV Rheinland Industrie Service GmbH	Tüpler	EN ISO 9809-1:2010
0036-145-13 Rev.0	19/11/2023	TÜV SÜD Industrie Service GmbH	Tüpler	EN ISO 9809-1:2010
0036-079-14 Rev.0	30/10/2024	TÜV SÜD Industrie Service GmbH	Tüpler	EN ISO 9809-1:2010
0036-031-15 Rev.0	05/05/2025	TÜV SÜD Industrie Service GmbH	Tüpler	EN ISO 9809-1:2010
0036-046-16 Rev.0	23/10/2026	TÜV SÜD Industrie Service GmbH	Tüpler	EN ISO 9809-1:2010
0036-053-16 Rev.0	11/12/2026	TÜV SÜD Industrie Service GmbH	Tüpler	EN ISO 9809-1:2010
0036-054-16 Rev.0	11/12/2026	TÜV SÜD Industrie Service GmbH	Tüpler	EN ISO 9809-1:2010

Sertifika Eki No.: **ADR-RID-0036-QS-001-22**  
Annex of Certificate No.:

Ek durumu **Rev. 0 \***  
Status of annex



Tip onayı Type approval	Son geçerlilik tarihi valid until	Veren kuruluş issued by	Tip Type	Standart Standard
0036-066-17 Rev.0	13/12/2027	TÜV SÜD Industrie Service GmbH	Tüpler	EN ISO 9809-1:2010
01 202 322/B-130073-T	01/2023	TÜV Rheinland Industrie Service GmbH	Tüpler	EN ISO 9809-1:2010
01 202 322/B-130069-T	01/2023	TÜV Rheinland Industrie Service GmbH	Tüpler	EN ISO 9809-1:2010
01 202 322/B-120049-T	07/2022	TÜV Rheinland Industrie Service GmbH	Tüpler	EN ISO 9809-1:2010
01 202 322/B-130072-T	01/2023	TÜV Rheinland Industrie Service GmbH	Tüpler	EN ISO 9809-1:2010
01 202 322/B-120116-T	09/2022	TÜV Rheinland Industrie Service GmbH	Tüp Demetleri	EN ISO 10961:2012
0036-010-19 Rev.0	13/01/2029	TÜV SÜD Industrie Service GmbH	Tüp Demetleri	EN ISO 10961:2012
0036-011-19 Rev.0	13/01/2029	TÜV SÜD Industrie Service GmbH	Tüp Demetleri	EN ISO 10961:2012

\* İlave tip onaylarının hızlı dahil edilmesi amacıyla bu ek sertifikadan ayrı olarak güncellenir.  
*This annex is updated separately from the certificate in order to allow for a timely inclusion of additional type approvals.*

(Yer, Tarih)  
(Location, Date)

Filderstadt, 2022-01-24

**TÜV SÜD Industrie Service GmbH**  
**Inspection Body Xa / Notified Body 0036**

*M. John*

Martina John

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