



# Technická inšpekcia, a.s.

Trnavská cesta 56, 821 01 Bratislava, Slovenská republika

## CERTIFICATE no. 2276/5/2023

Technická inšpekcia, a. s., Trnavská 56, Bratislava, Slovak Republic,  
notified body: 1354  
based on the inspection results from assessment of in-house inspection service

### confirms, that

*EVAS Ev Aletleri Sanayi A.Ş.*  
*Sanayii Mah. Şehit Cevdet Çelenk Cad. No.: 2, 34912 Kurtköy-Pendik/Istanbul, Turkey*  
*(official seat and workshop)*

*EVAS İstanbul Boutique Factory*  
*Sanayii Mah Çetin Sok. No:9, 34912 Kurtköy-Pendik/Istanbul, Turkey*  
*(workshop)*

has implemented and applies in-house inspection service for supervision of manufacture and initial inspection and tests

according to the Directive 2010/35/EU and Annex to the Directive 2008/68/EC – ADR/RID 2023

Range of equipment:  
**Transportable refillable welded steel cylinder for LPG**  
*(refer to Annex of Certificate for details)*

Used standard: EN 1442:2017; EN 14140:2014 + AC:2015; ISO 4706: 2008

Audit Report no. 2276/5/2023

Mark of the in-house inspection service: EVAS

Manufacturer will inform Technická inšpekcia, a. s. about every modification in in-house inspection service.


Certificate is valid until 23<sup>rd</sup> November 2026.

*The Certificate validity is conditioned with performing of surveillance by Technická inšpekcia, a.s. for minimum 1 periodic audits per 6 months. Performing of periodic audit is proved by Audit Report.*

Date of initial certification: 26<sup>th</sup> November 2017

Bratislava, 24<sup>th</sup> November 2023



  
JUDr. Vladimír Jurík  
General Director

## Annex to the Certificate no. 2276/5/2023

### Scope of products

Type	Certificate on type approval	Standard	Issued by
D300E-31L	02115/3/2014-01	EN 1442:2017	Technická inšpekcia, a.s. (NB 1354)
D360-59.5L	02115/3/2014-02	EN 1442:2017	
D360-26.2L	00202/3/2014	EN 1442:2017	
D318-43.65L	04423/3/2014	EN 1442:2017	
D270-23.8L	05251/3/2014	EN 1442:2017	
D260E-12.3L	03224/3/2015	EN 1442:2017	
D229-12.3 L	3390/3/2015	EN 1442:2017	
D300E-12L	3611/3/2015	EN 1442:2017	
D374-81L	192/3/2016	EN 1442:2017	
D350-87L	644/3/2016	EN 1442:2017	
D244E-14.5L	3177/3/2016 + 1939/3/2019 + 480/5/2018	EN 1442:2017	
D318-38.9L	4097/3/2016	EN 1442:2017	
D300E-26.5L	684/3/2017	EN 14140:2014 + AC:2015	
D300-26.2L	1660/3/2017	EN 1442:2017	
D374-108,2L	1941/3/2017	EN 1442:2017	
D300-22.7L	2742/3/2017	ISO 4706: 2008	
D380-113L	2743/3/2017	ISO 4706: 2008	
D300E-79L	2372/3/2017	EN 1442:2017	
D300-26L	2201/3/2018	EN 1442:2017	
D360-50L	2202/3/2018	EN 1442:2017	
D202-7.1L	2323/3/2018	EN 1442:2017	
D244E-14.5L	480/5/2018	EN 1442:2017	
D315E-35.7L	755/3/2019	EN 1442:2017	
D300-21.3L	1902/5/2019 + 4957/3/2019	ISO 4706: 2008	
D300E-24.5L	5835/3/2019	EN 14140:2014 + AC:2015	
D374-108L	46/3/2020	ISO 4706: 2008	
D374-108L	47/3/2020	ISO 4706: 2008	
D300E-12L	48/3/2020	ISO 4706: 2008	



Type	Certificate on type approval	Standard	Issued by
D300E-32L	49/3/2020	ISO 4706: 2008	Technická inšpekcia, a.s. (NB 1354)
D300E-45.4L	50/3/2020	ISO 4706: 2008	
D310-33.4L	51/3/2020	ISO 4706: 2008	
D320-34L	52/3/2020	ISO 4706: 2008	
D320-E43.6L	53/3/2020	ISO 4706: 2008	
D350-87	1/5/2021	EN 1442:2017	
D350-56L	1214/5/2021	EN 1442:2017	
D300-37L	2877/1/2021	EN 1442:2017	
D300-27,2L	1033/5/2022	EN 14140: 2014 + AC:2015	
D310-12,4L	1034/5/2022	EN 14140: 2014 + AC:2015	
D202E-6L	919/5/2023	EN 1442:2017	
D300-26L	920/5/2023	EN 1442:2017	
D300-27.2L	921/5/2023	EN 1442:2017	
D300-27.2L	922/5/2023	EN 1442:2017	
D300E-27.6L	923/5/2023	EN 1442:2017	
D300E-26L	924/5/2023	EN 1442:2017	
D300E-37L	925/5/2023	EN 1442:2017	
D300E-57L	926/5/2023	EN 1442:2017	
D310E-30.6L	927/5/2023	EN 1442:2017	
D360-59.5L	928/5/2023	EN 1442:2017	
D310E-30.6L	929/5/2023	EN 1442:2017	
D300-27.2L	930/5/2023	EN 1442:2017	
D300-27.2L	931/5/2023	EN 1442:2017	
D226-7.1L	932/5/2023	EN 1442:2017	
D260E-12,3L	933/5/2023	EN 1442:2017	
D229-12.3L	934/5/2023	EN 1442:2017	
D229-12.3L	935/5/2023	EN 1442:2017	
D315-35.7L	936/5/2023	EN 1442:2017	



Type	Certificate on type approval	Standard	Issued by
D235 – 4.95L	1615/5/2023	EN 1442:2017	Technická inšpekcia, a.s. (NB 1354)
D318 – 30.4L	1616/5/2023	EN 1442:2017	
D360 – 70L	1617/5/2023	EN 1442:2017	
D374 – 108.2L	1618/5/2023	EN 1442:2017	
D318 – 51L	1619/5/2023	EN 1442:2017	
D374 – 44L	1620/5/2023	EN 1442:2017	



*Jurik*  
 JUDr. Vladimír Jurík  
 General Director

