

EU TYPE EXAMINATION CERTIFICATE

Nr: LDsq08-0527-0025-20

ABT POLİÜRETAN SANAYİ VE TİCARET DİLER ÇOŞKUN

İKİTELLİ OSB MAH. İSTEKS YAPI KOOP. D1 BLOK NO:3 – BAŞAKŞEHİR, İSTANBUL, TÜRKİYE

D KARE GÖZETİM TEST VE BELGELENDİRME TİC. LTD. ŞTİ.;

Evaluates and approves that the safety component for lifts which technical specifications listed below and manufactured by the company stated above meets the essential health and safety requirements of directive 2014/33/EU Annex I.

2014/33/EU Annex IV/A EU Type Examination for Safety Components for Lifts

(Module B)

PRODUCT;	
Description	: Energy accumulating buffers (non-linear) according to Annex III article 4.a of 2014/33/EU
Name	: Energy accumulating buffers (non-linear)
Trade Mark	: ABT
Type	: EYL
Type Variants	: EYL-5
Characteristics	: Detailed in annex of this certificate.

In case of changes to be made on the types and equipment specified in this certificate and its annex, or changes that may occur on the relevant standard, the validity of the certificate should be re-evaluated by D KARE.

This certificate was issued in line with the findings stated in the final report dated 27/05/2020 and numbered LDsq08-0527-0025-20.

Relevant test methods stated on the harmonised standards EN 81-20:2020 dn EN 81-50:2020 has been used during conformity assessment process.

Selcan GÖRMÜŞ

Director

Issue Date : 27 May, 2020

Valid to : 26 May, 2025



LIFTS-2528-2000145



ANNEX OF EU TYPE EXAMINATION CERTIFICATE

Nr: LDsq08-0527-0025-20

Product Description:

Energy accumulating buffers (non-linear) according to Annex III article 4.a of 2014/33/EU

Intended Use:

✓ Electric and Hydraulic Lifts

Dimensions of the buffer: Ø80x36/17x80 mm

TYPE	EYL-5	
Maximum Impact Speed (m/s)	0,85	1,15
Maximum load capacity (kg)	1350	640
Minimum Load capacity (kg)	230	230

Fixing type: M16 Type Bolt

Properties of liquid for hydraulic type of buffers: -

Usage and Environmental Conditions (Temperature, humidity, pollution etc.): 20 °C, % 45 humidity

Declared electric safety contact: -

Date of submission of test sample: 15.05.2020

Date of Type examination: 22.05.2020

Test Laboratory: D KARE TEST LABORATORIES

Applied Harmonised standards: TS EN 81-20:2020, TS EN 81-50:2020

EU Type Examination must be updated if the design in the approved drawing is changed.

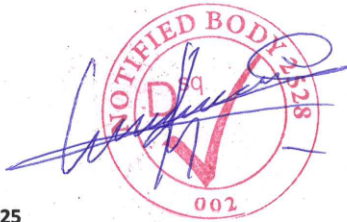
EU Type Examination can be used for products that comply with the information in this annex.

Cem ÇELİK

Technical Legislation Chief

Issue Date : 27 May, 2020

Valid to : 26 May, 2025



Validity of the certificate can be checked via QR code affix to the certificate.