



AB ÜRETİM KALİTE GÜVENCE EU PRODUCTION QUALITY ASSURANCE

Holder Of Certificate
(Sertifika Sahibi)

EDS PRES TEKNOLOJİLERİ VE KALIP EKİPMANLARI MAK. İNŞ. TAAH.
SAN. VE TİC. LTD. ŞTİ.

Company Address
(Firma Adresi) :

Çaybaşıyeniköy Mah. 50 Nolu Sk. No:4 Erenler/Sakarya /Türkiye

Production Company
(Üretici Firma)

EDS PRES TEKNOLOJİLERİ VE KALIP EKİPMANLARI MAK. İNŞ. TAAH.
SAN. VE TİC. LTD. ŞTİ.

Production Address
(Üretim Adresi)

Çaybaşıyeniköy Mah. 50 Nolu Sk. No:4 Erenler/Sakarya /Türkiye

Trade Mark (Ticari Marka)

EDS

Product Type & Description
(Ürün tipi ve tanımı)

Kapalı Genleşme Tankı / Closed Expansion Vessel

Modeller (Models)

Ekli Liste / They have shown in the attached list

EU Type Examination Certificate No
(AB Tip Onay Sertifika No)

596-C01-00-TR-PED-15-564
596-C02-00-TR-PED-15-564

The carried out quality system of the company, whose information given above, has evaluated according to the 2014/68/EU Pressure Equipment Directive Annex III Module D Production Quality Assurance and it was seen that technical documentation is suitable for the harmonised standard(s). / Yukarıda bilgileri verilmiş olan Kuruluşun uygulamış olduğu Kalite Sistemi incelenmesi 2014/68/AB Basıncılı Ekipmanlar Yönetmeliğinin Ek III Modul D Üretim Kalite Güvencesi bölümü kapsamında değerlendirilmiş ve Teknik Dokümanların Uyumlaştırılmış Standart şartlarına uygun olduğu tespit edilmiştir.

Thanks to this certificate, the company is authorised to affix CE mark as shown above to the products listed above in the scope of the evaluated quality system of the company. TCS has right to evaluate the company by the planned/unplanned surveillance audits / Bu Sertifika ile kuruluş, değerlendirilmesi yapılan kalite sistemi kapsamında CE işaretini yukarıda belirtilen ürünlerine yukarıda belirtilen şekilde iliştimeye yetkilendirilmiştir. TCS planlı/plansız gözetimler yaparak kuruluşu değerlendirme hakkına sahiptir.

Sertifika No / Certificate No PED_20_036_00

Yer / Place İSTANBUL

Rapor Numarası / Report No R-596-PED-135

Sertifika İlk Basım Tarihi
Certificate First Issu Date 17.12.2020

Sertifika Son Basım Tarihi
Certificate Last Issu Date 17.12.2020

Belgelendirme Periyodu
Certification Period 3 yıl

Sertifika Geçerlilik Tarihi
Certificate Expiry Date 17.12.2021

APPROVAL / ONAY



Emre ÖZKARS
General Manager / Genel Müdür

Manufacturer will inform TCS International Certification about every modification that can affect safety of equipments / İmalatçı TCS Uluslararası Belgelendirme'ye üründe yapacağı güvenliğe etki edebilecek tüm değişiklikleri bildirecektir.

FRM-U-033 (03.03.2017/01)



Appendix:

The product list in the scope of the Certificate No:

PED 20 036 00

Tasarım Metodu / Design Method	Type	Capacity (LT)	Max. Pressure (bar)
D/C-D/E	EDS-12V-PW-6	12	6
D/C-D/E	EDS-19H-PW-6	19	6
D/C-D/E	EDS-19V-PW-6	19	6
D/C-D/E	EDS-24H-PW-6	24	6
D/C-D/E	EDS-24OS-PW-6	24	6
D/C-D/E	EDS-24S-PW-6	24	6
D/C-D/E	EDS-24V-PW-6	24	6
D/C-D/E	EDS-36H-PW-6	36	6
D/C-D/E	EDS-36V-PW-6	36	6
D/C-D/E	EDS-50H-PW-6	50	6
D/C-D/E	EDS-50V-PW-6	50	6
D/C-D/E	EDS-50V-PW-6	50	6
D/C-D/E	EDS-60H-PW-6	60	6
D/C-D/E	EDS-60V-PW-6	60	6
D/C-D/E	EDS-60V-PW-6	60	6
D/C-D/E	EDS-80H-PW-6	80	6
D/C-D/E	EDS-80V-PW-6	80	6
D/C-D/E	EDS-100H-PW-6	100	6
D/C-D/E	EDS-100V-PW-H-6	100	6
D/C-D/E	EDS-100V-PW-V-6	100	6
D/C-D/E	EDS-150V-PW-6	150	6
D/C-D/E	EDS-200V-PW-6	200	6
D/C-D/E	EDS-300V-PW-6	300	6
D/C-D/E	EDS-500V-PW-6	500	6
D/C-D/E	EDS-750V-PW-A-6	750	6
D/C-D/E	EDS-750V-PW-B-6	750	6
D/C-D/E	EDS-850V-PW-A-6	850	6
D/C-D/E	EDS-850V-PW-B-6	850	6
D/C-H/C	EDS-1000V-PW-A-6	1000	6
D/C-H/C	EDS-1000V-PW-B-6	1000	6
D/C-H/C	EDS-1500V-PW-6	1500	6
D/C-H/C	EDS-2000V-PW-6	2000	6

D/C-D/E	EDS-8V-PW-8	8	8
D/C-D/E	EDS-12V-PW-8	12	8
D/C-D/E	EDS-19H-PW-8	19	8
D/C-D/E	EDS-19V-PW-8	19	8
D/C-D/E	EDS-24H-PW-8	24	8
D/C-D/E	EDS-24OS-PW-8	24	8
D/C-D/E	EDS-24S-PW-8	24	8
D/C-D/E	EDS-24V-PW-8	24	8
D/C-D/E	EDS-36H-PW-8	36	8
D/C-D/E	EDS-36V-PW-8	36	8
D/C-D/E	EDS-50H-PW-8	50	8
D/C-D/E	EDS-50V-PW-8	50	8
D/C-D/E	EDS-50V-PW-8	50	8
D/C-D/E	EDS-60H-PW-8	60	8
D/C-D/E	EDS-60V-PW-8	60	8
D/C-D/E	EDS-60V-PW-8	60	8
D/C-D/E	EDS-80H-PW-8	80	8
D/C-D/E	EDS-80V-PW-8	80	8
D/C-D/E	EDS-100H-PW-8	100	8
D/C-D/E	EDS-100V-PW-H-8	100	8
D/C-D/E	EDS-100V-PW-V-8	100	8
D/C-D/E	EDS-150V-PW-8	150	8
D/C-D/E	EDS-200V-PW-8	200	8
D/C-D/E	EDS-300V-PW-8	300	8
D/C-D/E	EDS-500V-PW-8	500	8
D/C-H/C	EDS-750V-PW-A-8	750	8
D/C-H/C	EDS-750V-PW-B-8	750	8
D/C-H/C	EDS-850V-PW-A-8	850	8
D/C-H/C	EDS-850V-PW-B-8	850	8
D/C-H/C	EDS-1000V-PW-A-8	1000	8
D/C-H/C	EDS-1000V-PW-B-8	1000	8
D/C-H/C	EDS-1500V-PW-8	1500	8
D/C-H/C	EDS-2000V-PW-8	2000	8

D/C-D/E	EDS-8V-PW-10	8	10
D/C-D/E	EDS-12V-PW-10	12	10
D/C-D/E	EDS-19H-PW-10	19	10
D/C-D/E	EDS-19V-PW-10	19	10
D/C-D/E	EDS-24H-PW-10	24	10
D/C-D/E	EDS-24OS-PW-10	24	10
D/C-D/E	EDS-24S-PW-10	24	10
D/C-D/E	EDS-24V-PW-10	24	10
D/C-D/E	EDS-36H-PW-10	36	10
D/C-D/E	EDS-36V-PW-10	36	10
D/C-D/E	EDS-50H-PW-10	50	10
D/C-D/E	EDS-50V-PW-10	50	10
D/C-D/E	EDS-50V-PW-10	50	10
D/C-D/E	EDS-60H-PW-10	60	10
D/C-D/E	EDS-60V-PW-10	60	10
D/C-D/E	EDS-60V-PW-10	60	10
D/C-D/E	EDS-80H-PW-10	80	10

Tasarım Metodu / Design Method	Type	Capacity (LT)	Max. Pressure (bar)
D/C-D/E	EDS-80V-PW-10	80	10
D/C-D/E	EDS-100H-PW-10	100	10
D/C-D/E	EDS-100V-PW-H-10	100	10
D/C-D/E	EDS-100V-PW-V-10	100	10
D/C-D/E	EDS-150V-PW-10	150	10
D/C-D/E	EDS-200V-PW-10	200	10
D/C-D/E	EDS-300V-PW-10	300	10
D/C-D/E	EDS-500V-PW-10	500	10
D/C-H/C	EDS-750V-PW-A-10	750	10
D/C-H/C	EDS-750V-PW-B-10	750	10
D/C-H/C	EDS-850V-PW-A-10	850	10
D/C-H/C	EDS-850V-PW-B-10	850	10
D/C-H/C	EDS-1000V-PW-A-10	1000	10
D/C-H/C	EDS-1000V-PW-B-10	1000	10
D/C-H/C	EDS-1500V-PW-10	1500	10
D/C-H/C	EDS-2000V-PW-10	2000	10
D/C-H/C	EDS-2500V-PW-10	2500	10
D/C-H/C	EDS-3000V-PW-10	3000	10
D/C-H/C	EDS-4000V-PW-10	4000	10
D/C-H/C	EDS-5000V-PW-10	5000	10
D/C-H/C	EDS-6000V-PW-10	6000	10
D/C-H/C	EDS-8000V-PW-10	8000	10
D/C-H/C	EDS-10000V-PW-10	10000	10

D/C-D/E	EDS-5V-PW-16	5	16
D/C-D/E	EDS-8V-PW-16	8	16
D/C-D/E	EDS-12V-PW-16	12	16
D/C-D/E	EDS-19H-PW-16	19	16
D/C-D/E	EDS-19V-PW-16	19	16
D/C-D/E	EDS-24H-PW-16	24	16
D/C-D/E	EDS-24V-PW-16	24	16
D/C-D/E	EDS-36V-PW-16	36	16
D/C-D/E	EDS-50V-PW-16	50	16
D/C-D/E	EDS-50V-PW-16	50	16
D/C-D/E	EDS-60V-PW-16	60	16
D/C-D/E	EDS-80V-PW-16	80	16
D/C-D/E	EDS-100V-PW-H-16	100	16
D/C-D/E	EDS-100V-PW-V-16	100	16
D/C-D/E	EDS-150V-PW-16	150	16
D/C-D/E	EDS-200V-PW-16	200	16
D/C-D/E	EDS-300V-PW-16	300	16
D/C-H/C	EDS-500V-PW-16	500	16
D/C-H/C	EDS-750V-PW-B-16	750	16
D/C-H/C	EDS-850V-PW-B-16	850	16
D/C-H/C	EDS-1000V-PW-B-16	1000	16
D/C-H/C	EDS-1500V-PW-16	1500	16
D/C-H/C	EDS-2000V-PW-16	2000	16
D/C-H/C	EDS-2500V-PW-16	2500	16
D/C-H/C	EDS-3000V-PW-16	3000	16
D/C-H/C	EDS-4000V-PW-16	4000	16
D/C-H/C	EDS-5000V-PW-16	5000	16
D/C-H/C	EDS-6000V-PW-16	6000	16
D/C-H/C	EDS-8000V-PW-16	8000	16
D/C-H/C	EDS-10000V-PW-16	10000	16

D/C-D/E	EDS-2V-PW-25	2	25
D/C-D/E	EDS-3V-PW-25	3	25
D/C-D/E	EDS-5V-PW-25	5	25
D/C-D/E	EDS-8V-PW-25	8	25
D/C-D/E	EDS-12V-PW-25	12	25
D/C-D/E	EDS-19H-PW-25	19	25
D/C-D/E	EDS-19V-PW-25	19	25
D/C-D/E	EDS-24H-PW-25	24	25
D/C-D/E	EDS-24V-PW-25	24	25
D/C-D/E	EDS-36V-PW-25	36	25
D/C-D/E	EDS-50V-PW-25	50	25
D/C-D/E	EDS-50V-PW-25	50	25
D/C-D/E	EDS-60V-PW-25	60	25
D/C-D/E	EDS-80V-PW-25	80	25
D/C-D/E	EDS-100V-PW-H-25	100	25
D/C-D/E	EDS-150V-PW-25	150	25
D/C-D/E	EDS-200V-PW-25	200	25
D/C-H/C	EDS-300V-PW-25	300	25
D/C-H/C	EDS-500V-PW-25	500	25
D/C-H/C	EDS-750V-PW-B-25	750	25
D/C-H/C	EDS-850V-PW-B-25	850	25
D/C-H/C	EDS-1000V-PW-B-25	1000	25
D/C-H/C	EDS-1500V-PW-25	1500	25
D/C-H/C	EDS-2000V-PW-25	2000	25
D/C-H/C	EDS-2500V-PW-25	2500	25
D/C-H/C	EDS-3000V-PW-25	3000	25
D/C-H/C	EDS-4000V-PW-25	4000	25
D/C-H/C	EDS-5000V-PW-25	5000	25
D/C-H/C	EDS-6000V-PW-25	6000	25
D/C-H/C	EDS-8000V-PW-25	8000	25
D/C-H/C	EDS-10000V-PW-25	10000	25

D / C Değiştirilebilir Membranlı / Change Membrane
D / E Deneysel Tasarım Metodu / Experimental Design Method
H / C Hesaplama Yöntemi / Calculation Design Method



Ek: PED_20_036_00

no'lu belge kapsamındaki ürün listesi

Appendix:

The product list in the scope of the Certificate No:

PED_20_036_00

Tasarım Metodu / Design Method	Type	Capacity (LT)	Max. Pressure (bar)
S/F-D/E	EDS-5V-PW-FM-16	5	16
S/F-D/E	EDS-8V-PW-FM-8	8	8
S/F-D/E	EDS-8V-PW-FM-10	8	10
S/F-D/E	EDS-8V-PW-FM-16	8	16
S/F-D/E	EDS-12V-PW-FM-6	12	6
S/F-D/E	EDS-12V-PW-FM-8	12	8
S/F-D/E	EDS-12V-PW-FM-10	12	10
S/F-D/E	EDS-12V-PW-FM-16	12	16
S/F-D/E	EDS-19H-PW-FM-6	19	6
S/F-D/E	EDS-19H-PW-FM-8	19	8
S/F-D/E	EDS-19H-PW-FM-10	19	10
S/F-D/E	EDS-19H-PW-FM-16	19	16
S/F-D/E	EDS-19H-PW-FM-25	19	25
S/F-D/E	EDS-19V-PW-FM-6	19	6
S/F-D/E	EDS-19V-PW-FM-8	19	8
S/F-D/E	EDS-19V-PW-FM-10	19	10
S/F-D/E	EDS-19V-PW-FM-16	19	16
S/F-D/E	EDS-19V-PW-FM-25	19	25
S/F-D/E	EDS-24H-PW-FM-6	24	6
S/F-D/E	EDS-24H-PW-FM-8	24	8
S/F-D/E	EDS-24H-PW-FM-10	24	10
S/F-D/E	EDS-24H-PW-FM-16	24	16
S/F-D/E	EDS-24H-PW-FM-25	24	25
S/F-D/E	EDS-24V-PW-FM-6	24	6
S/F-D/E	EDS-24V-PW-FM-8	24	8
S/F-D/E	EDS-24V-PW-FM-10	24	10
S/F-D/E	EDS-24V-PW-FM-16	24	16
S/F-D/E	EDS-24V-PW-FM-25	24	25
S/F-D/E	EDS-36H-PW-FM-6	36	6
S/F-D/E	EDS-36H-PW-FM-8	36	8
S/F-D/E	EDS-36H-PW-FM-10	36	10
S/F-D/E	EDS-36H-PW-FM-16	36	16
S/F-D/E	EDS-36H-PW-FM-25	36	25
S/F-D/E	EDS-36V-PW-FM-6	36	6
S/F-D/E	EDS-36V-PW-FM-8	36	8
S/F-D/E	EDS-36V-PW-FM-10	36	10
S/F-D/E	EDS-36V-PW-FM-16	36	16
S/F-D/E	EDS-36V-PW-FM-25	36	25
S/F-D/E	EDS-50H-PW-FM-6	50	6
S/F-D/E	EDS-50H-PW-FM-8	50	8
S/F-D/E	EDS-50H-PW-FM-10	50	10
S/F-D/E	EDS-50H-PW-FM-16	50	16
S/F-D/E	EDS-50H-PW-FM-25	50	25
S/F-D/E	EDS-50VL-PW-FM-6	50	6
S/F-D/E	EDS-50VL-PW-FM-8	50	8
S/F-D/E	EDS-50VL-PW-FM-10	50	10
S/F-D/E	EDS-50VL-PW-FM-16	50	16
S/F-D/E	EDS-50VL-PW-FM-25	50	25

Tasarım Metodu / Design Method	Type	Capacity (LT)	Max. Pressure (bar)
S/F-D/E	EDS-50V-PW-FM-6	50	6
S/F-D/E	EDS-50V-PW-FM-8	50	8
S/F-D/E	EDS-50V-PW-FM-10	50	10
S/F-D/E	EDS-50V-PW-FM-16	50	16
S/F-D/E	EDS-50V-PW-FM-25	50	25
S/F-D/E	EDS-60H-PW-FM-6	60	6
S/F-D/E	EDS-60H-PW-FM-8	60	8
S/F-D/E	EDS-60H-PW-FM-10	60	10
S/F-D/E	EDS-60H-PW-FM-16	60	16
S/F-D/E	EDS-60H-PW-FM-25	60	25
S/F-D/E	EDS-60VL-PW-FM-6	60	6
S/F-D/E	EDS-60VL-PW-FM-8	60	8
S/F-D/E	EDS-60VL-PW-FM-10	60	10
S/F-D/E	EDS-60VL-PW-FM-16	60	16
S/F-D/E	EDS-60VL-PW-FM-25	60	25
S/F-D/E	EDS-60V-PW-FM-6	60	6
S/F-D/E	EDS-60V-PW-FM-8	60	8
S/F-D/E	EDS-60V-PW-FM-10	60	10
S/F-D/E	EDS-60V-PW-FM-16	60	16
S/F-D/E	EDS-60V-PW-FM-25	60	25
S/F-D/E	EDS-80H-PW-FM-6	80	6
S/F-D/E	EDS-80H-PW-FM-8	80	8
S/F-D/E	EDS-80H-PW-FM-10	80	10
S/F-D/E	EDS-80H-PW-FM-16	80	16
S/F-D/E	EDS-80H-PW-FM-25	80	25
S/F-D/E	EDS-80VL-PW-FM-6	80	6
S/F-D/E	EDS-80VL-PW-FM-8	80	8
S/F-D/E	EDS-80VL-PW-FM-10	80	10
S/F-D/E	EDS-80VL-PW-FM-16	80	16
S/F-D/E	EDS-80VL-PW-FM-25	80	25
S/F-D/E	EDS-100H-PW-FM-6	100	6
S/F-D/E	EDS-100H-PW-FM-8	100	8
S/F-D/E	EDS-100H-PW-FM-10	100	10
S/F-D/E	EDS-100H-PW-FM-16	100	16
S/F-D/E	EDS-100H-PW-FM-25	100	25
S/F-D/E	EDS-100VL-PW-FM-6	100	6
S/F-D/E	EDS-100VL-PW-FM-8	100	8
S/F-D/E	EDS-100VL-PW-FM-10	100	10
S/F-D/E	EDS-100VL-PW-FM-16	100	16
S/F-D/E	EDS-100VL-PW-FM-25	100	25
S/F-D/E	EDS-150VL-PW-FM-6	150	6
S/F-D/E	EDS-150VL-PW-FM-8	150	8
S/F-D/E	EDS-150VL-PW-FM-10	150	10
S/F-D/E	EDS-150VL-PW-FM-16	150	16
S/F-D/E	EDS-150VL-PW-FM-25	150	25
S/F-D/E	EDS-200VL-PW-FM-6	200	6
S/F-D/E	EDS-200VL-PW-FM-8	200	8
S/F-D/E	EDS-200VL-PW-FM-10	200	10
S/F-D/E	EDS-200VL-PW-FM-16	200	16
S/F-D/E	EDS-200VL-PW-FM-25	200	25
S/F-D/E	EDS-300VL-PW-FM-6	300	6
S/F-D/E	EDS-300VL-PW-FM-8	300	8
S/F-D/E	EDS-300VL-PW-FM-10	300	10
S/F-D/E	EDS-300VL-PW-FM-16	300	16
S/F-D/E	EDS-500VL-PW-FM-6	500	6
S/F-D/E	EDS-500VL-PW-FM-8	500	8
S/F-D/E	EDS-500VL-PW-FM-10	500	10

S / F Sabit Membranlı / Fixed Membrane

H / C Hesaplama Yöntemi / Calculation Design Method

D / E Deneysel Tasarım Metodu / Experimental Design Method

