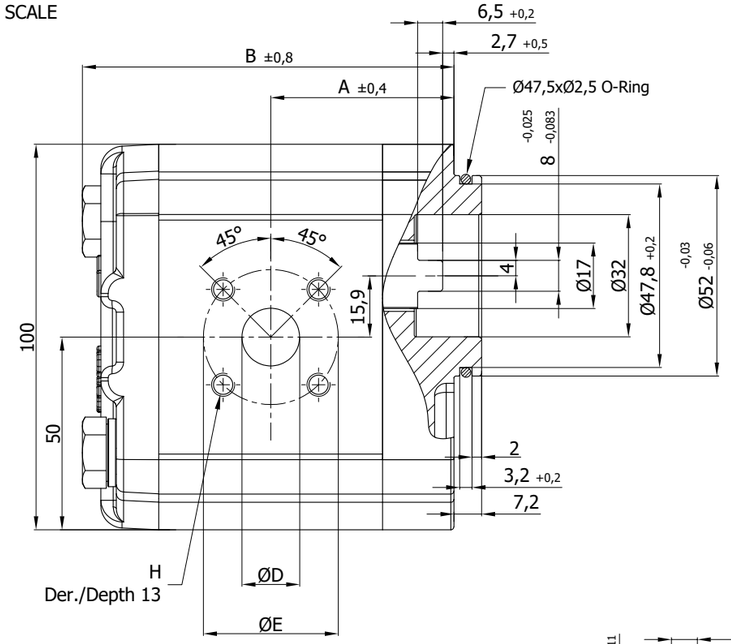
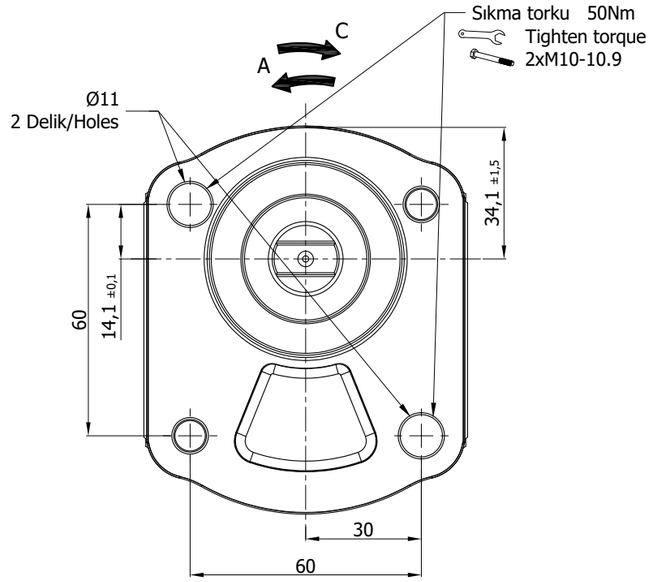
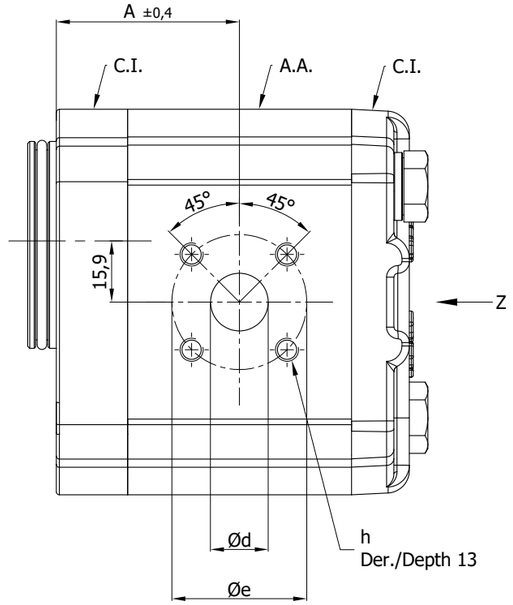
RESİM ÜZERİNDEN ÖLÇÜ ALMAYINIZ
DO NOT SCALE

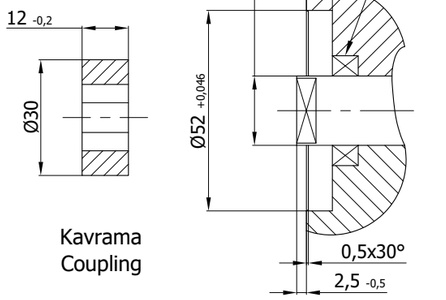


GİRİŞ/INLET (C)
ÇIKIŞ/OUTLET (A)

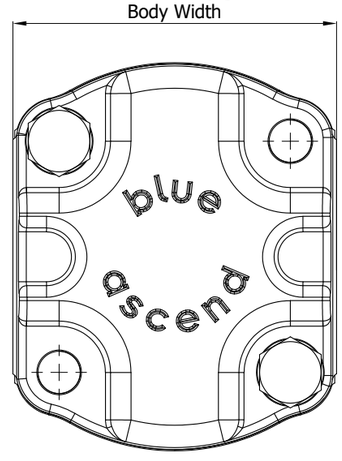




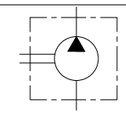
ÇIKIŞ/OUTLET (C)
GİRİŞ/INLET (A)



Kavrama
Coupling



Z görünüşü
View Z



HİDROLİK DEVRE ŞEMASI
CIRCUIT DIAGRAM

Pompa Kodu Pump Code	A ±0,4	B ±0,8	İletim Hacmi Displacement $cm^3/dev(cm^3/rev)$	Maks. Basınç Max. Pressure (bar)	Maks. Hız Max. Speed d/d (rpm)	DELİK TİPİ / HOLE TYPE 01 Kare Tipi Flanş / Rectangular Flange German Flanged Ports - 4 Bolts					
						GİRİŞ / INLET			ÇIKIŞ / OUTLET		
						ØE	ØD	H	Øe	Ød	h
APH20.040.A/CCE01SN-P	41,6	84,7	3,9	250	3500	40	12	M6-2B	35	12	M6-2B
APH20.060.A/CCE01SN-P	43,2	87,8	5,9			40	13,5	M6-2B	35	13,5	M6-2B
APH20.080.A/CCE01SN-P	44,8	91,0	8,0			40	20	M6-2B	35	15	M6-2B
APH20.095.A/CCE01SN-P	45,9	93,3	9,4			40	20	M6-2B	35	15	M6-2B
APH20.115.A/CCE01SN-P	47,6	96,4	11,4		3000	40	20	M6-2B	35	15	M6-2B
APH20.140.A/CCE01SN-P	49,4	100,4	13,9			40	20	M6-2B	35	15	M6-2B
APH20.160.A/CCE01SN-P	51,1	103,5	16,0			40	20	M6-2B	35	15	M6-2B
APH20.190.A/CCE01SN-P	59,6	120,5	19,2			40	20	M6-2B	35	15	M6-2B
APH20.220.A/CCE01SN-P	61,7	124,9	21,9	210	2500	40	20	M6-2B	35	15	M6-2B
APH20.250.A/CCE01SN-P	64,2	129,8	24,8	190		40	20	M6-2B	35	15	M6-2B
APH20.280.A/CCE01SN-P	66,4	134,3	27,9	170	2200	40	20	M6-2B	40	20	M6-2B

Malzeme / Material	
A.A.	Alüminyum Alaşım / Aluminium Alloy
C.I.	Döküm / Cast Iron

Pompa Özellikleri / Pump Data			
Maks. Emiş Basıncı (bar) Max. Suction Pressure (bar)		0,25	
Keçe Tipi / Seals Type		NBR	VITON
Min. Sıcaklık (°C) Min. Temperature (°C)	Sürekli / Continuous	-20°	0°
	Aralıklı / Intermittent	-40°	-20°
Maks. Sıcaklık (°C) Max. Temperature (°C)	Sürekli / Continuous	+80°	+100°
	Aralıklı / Intermittent	+100°	+120°
Kirlilik Sınıfı Contamination Class		20/18/15 ISO 4406	
Test Şartnamesi Test Specification		R1037	
Yağ / Oil		ISO/DIN Standartlarına Göre Mineral Esaslı Hidrolik Yağlar - Mineral Oil Based Hydraulics Fluids According to ISO/DIN	
Viskozite/Viscosity		20 / 120 cSt	
Başlangıç Viskozite Start-up Viscosity		1500 cSt	

Kodlama Örneği / Code Example
Keçe Tipi / Seal Type
NBR: APH20.060.CCE01SN-P
VITON: APH20.060.CCE01SV-P

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CAD DRAW

TOLERANSLAR/TOLERANCES
(AKSİ BELİRTİLMEDİKÇE)
(UNLESS OTHERWISE STATED)
< 6 : ± 0.10
> 6 < 30 ± 0.20
>30 < 100 ± 0.30
AÇILAR ANGLES ±0.5

PARÇA ADI: / PART NAME: Pompa Montajı / Pump Assembly

MALZEME / MATERIAL

PROJE NO: / PROJECT NO:					
DEĞ. NO: / E. C. NO:	REV. ISSUE	DEĞİŞİKLİK / CHANGED	KONTROL / CHECKED	TARİH / DATE	
	P	Prototip için yayımlandı.	A.K.	26.04.2023	

ÖLÇEK / SCALE 1/1

ÇİZEN/DRAWN	VELİ ASAF TOPKARA
KONTROL/CHECKED	HÜSEYİN UYAR
ONAY/APPROVED	ALİ KEÇİCİ
TARİH/DATE	26.04.2023

blue ascend hydraulics

ÇİZİM NO: / DRAWING NO: APH20.XXX.A/CCE01SN-P 1/1 A2