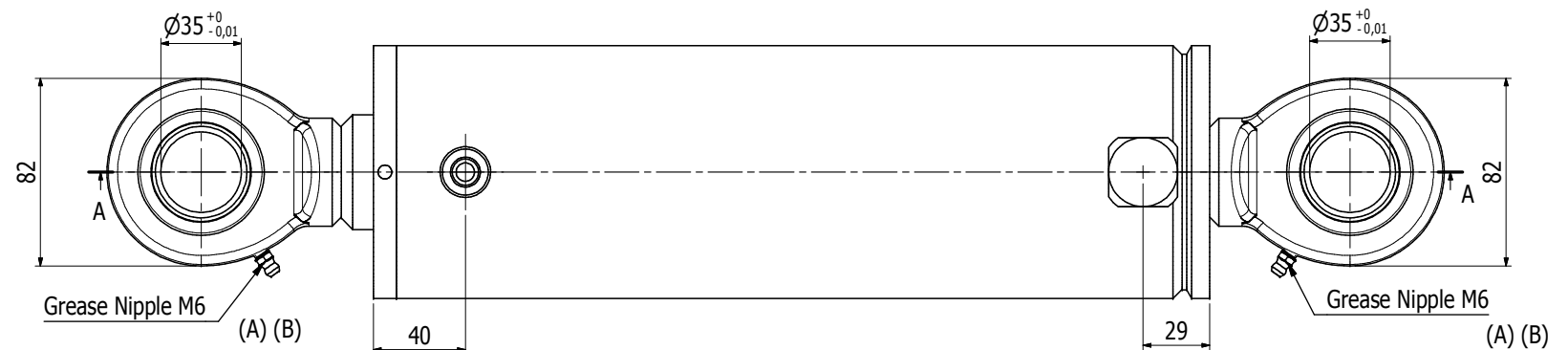




6.5	971000125		O-Ring DOWTY 125 (2,62x32,99)	1
6.4	977100075		Guarniz.pist.100/75 H.22,40	1
6.3	971000241		O-Ring DOWTY 241 (3,53x98,02)	1
6.2	976500600		Guarniz.stelo 50/60/8	1
6.1	975000050		Raschiatore D. 50	1
6	351900506		KIT Guarnizioni 100/50 32100502+31100330DE	1
5	981272000		Dado Autob.BassoM27x2 UNI7474	1
4	31100330	A	Pistone D.100 F.33 H.50	1
3	32100501		Testa 100/50 H.35	1
2	DK5017P2	B	Stelo Ø50	1
1	DK5017P1	B	Canna Ø100/110	1
POS.	CODICE	REV.	DESCRIZIONE	QTA

PART	Material	Thickness of Chromium Plating	Hardness of Chromium plating	Roughness	Corrosion resistance (h) according to ISO10289	Drawing and technical data property of FAROIL srl		
Rod	Ck45	>=20 µm	>=950 HV0,2	Ra<=0,2µm Rt <=2µm	120h NSS rating >=9			
Tube	E355	////	////	Ra<=0,4µm	////			
CUSTOMER APPROVAL			Painting: BLACK PAINTED				Weight	
APPROVED BY		APPROVAL DATE		Cylinder Marked FA MONTH/YEAR				16,2 kg
Max Working Pressure 220 Bar. Working temperature from -30C to +100C Max working speed 0,5 m/s								
B	15/03/2017	Was Grease Nipple M6 45°		Girol dini				
A	27/04/2016	Changed grease nipple M6		Donegà				
N°	DATE	MODIFICATION		DONE BY	N°	DATE	DONE BY	
		DESCRIPTION			CODE N°		INDEX	
		TRANS LYFT			DK5017		B	
		CYLINDER 100/50x240						
TOLERANCE REF: DOC-A087							SCALE	
DOC-A116 Rev.C							DATE	
							DESIGNED BY	
							APPROVED BY	
CUSTOMER REF.		2021200					15/03/2017	
							P.D.	
							E.B.	