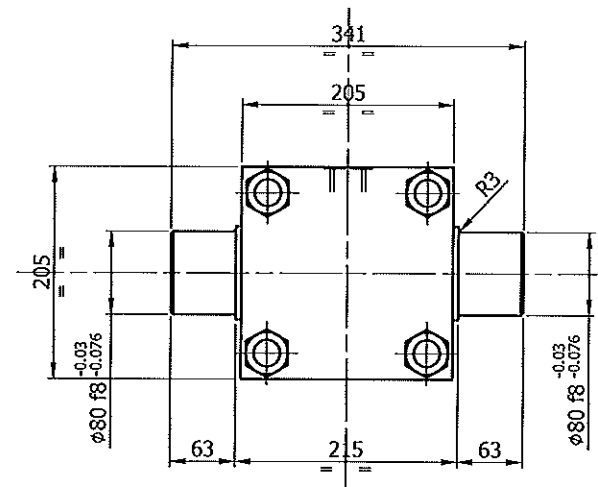
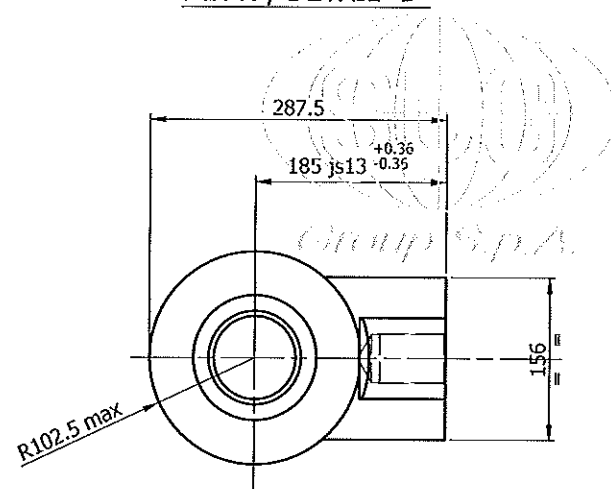


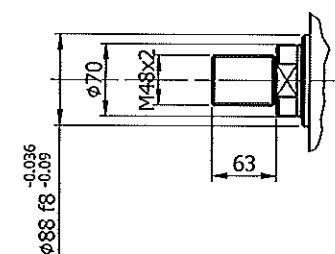
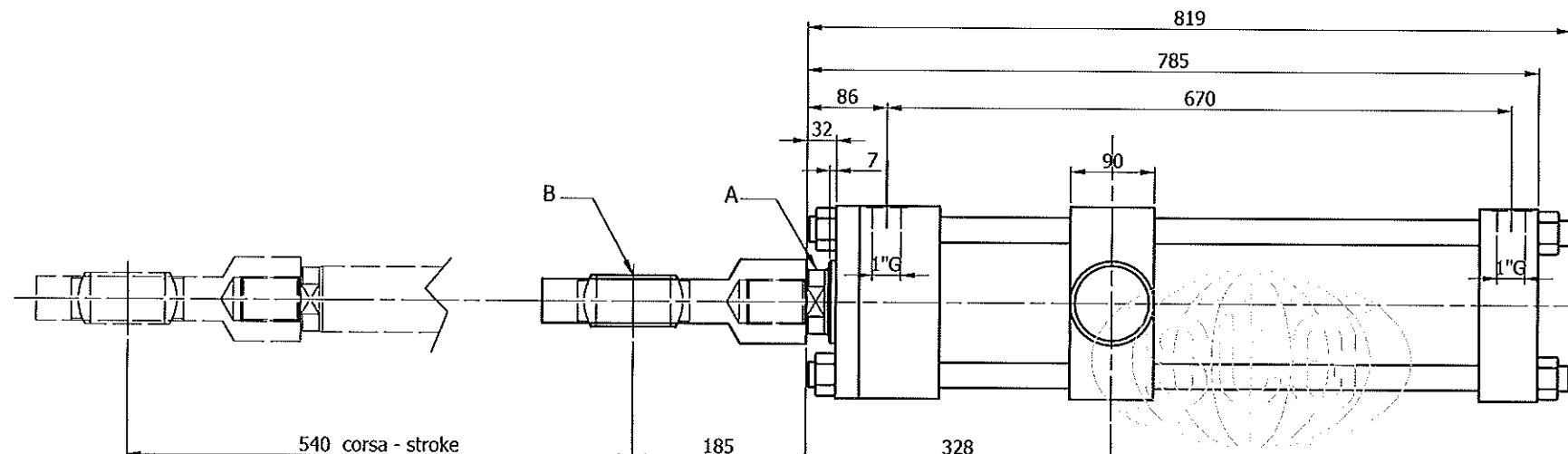


Attacco per stelo ($\phi 70$) ISO 8133 con snodo sferico
Rod eye ($\phi 70$) ISO 8133 with spherical bearing

DETT. / DETAIL "B"



VISTA / VIEW "C"



DETT. / DETAIL "A"

CILINDRO ISO 6020/2

Tipo MT4 (completo di cerniera intermedia di attacco)
Alesaggio: 160mm
Stelo: 70mm
Corsa: 540mm
X1: 328mm
Attacco per stelo con snodo sferico

Cylinder ISO 6020/2

Type MT4 (with intermediate fitting hinge)
Bore: 160mm
Rod: 70mm
Stroke 540mm
X1: 328mm
Rod eye with spherical bearing

دفتر فنی بهره برداری

تاریخ تایید: ۱۴۰۵ / ۰۶ / ۰۱

F.C

00	PRIMA EMISSIONE First Issue	18/03/2013	PJN		
REVISIONE Revision	DESCRIZIONE DELLA MODIFICA Modify description	DATA Date	ESEGUITO DA Required by	CONTROLLATO DA Checked by	APPROVATO DA Approved by
UT-UD					
SCALA Scale	1:5				
PIÙSUA LINTARIA Unit Mass	153.6 Kg				
DESCRIZIONE - Description	CILINDRO IDRAULICO HYDRAULIC CYLINDER				
TRATTAMENTO TERMICO - Heat Treatment					
MATERIALE NORMA - Material Standard: DAL COMMERCIO-FROM TRADE					
RIFERIMENTO/REFERENCE - Reference Job:					
FORMATO Size	A2	FOGLIO Sheet	1	DI OF	1
N° DISEGNO CLIENTE Customer Drawing N°			DISEGNO STG Group S.p.A. N° - STG Group S.p.A. Drawing N°: OL-8000-00183		
REVISIONE Revision			00		

SMUSSI NON QUOTATI UNQUOTED EDGE CHAMFERING	RACCORDI NON QUOTATI UNQUOTED RADII/USES	FINITURA SUPERFICIALE R MICRON 1 UNI 4600 SURFACE TEXTURE R MICRON 1 UNI 4600	TOLLERANZE GENERALI PER PARTI LAVORATE GENERAL TOLERANCES FOR MACHINING PARTS EN 22768-1/-2 GRADO DI PRECISIONE DEGREES OF ACCURACY m, H
0.5x45°	R=0.5	✓ (✓ ✓ ✓ ✓)	-6 ± 0.1 +4 to 30 ± 0.2 +30 to 120 ± 0.3 +120 to 315 ± 0.5 +315 to 1000 ± 0.8 +1000 to 2000 ± 1.2 +2000 to 4000 ± 2.0 +4000 ± 3.0