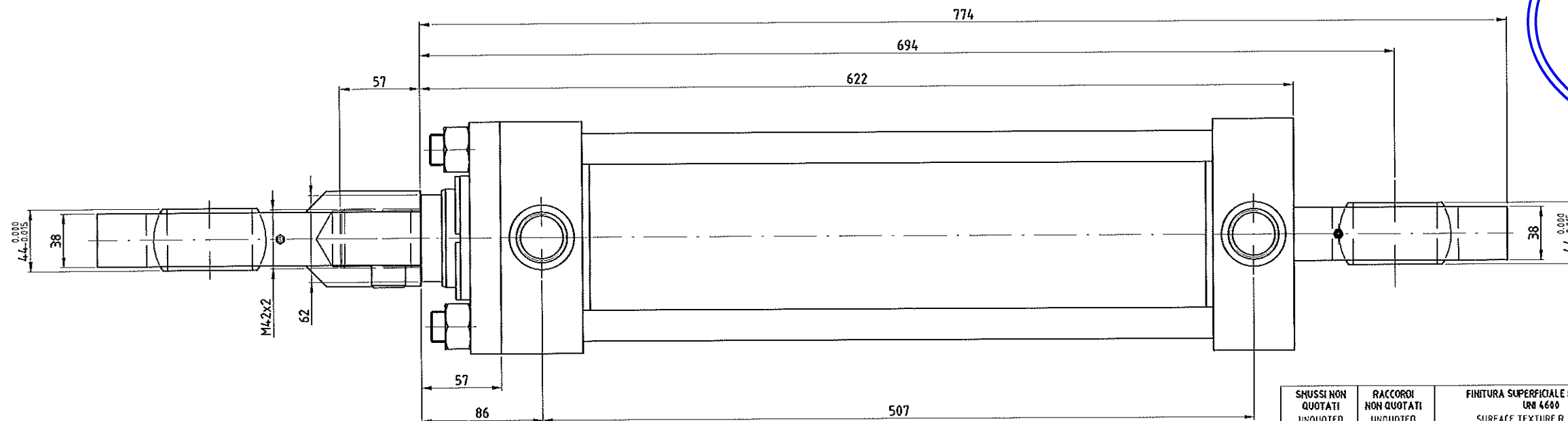
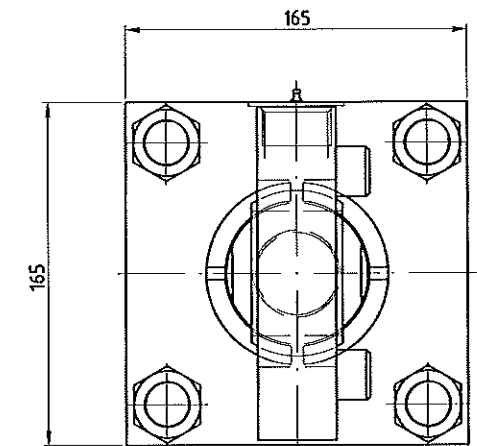
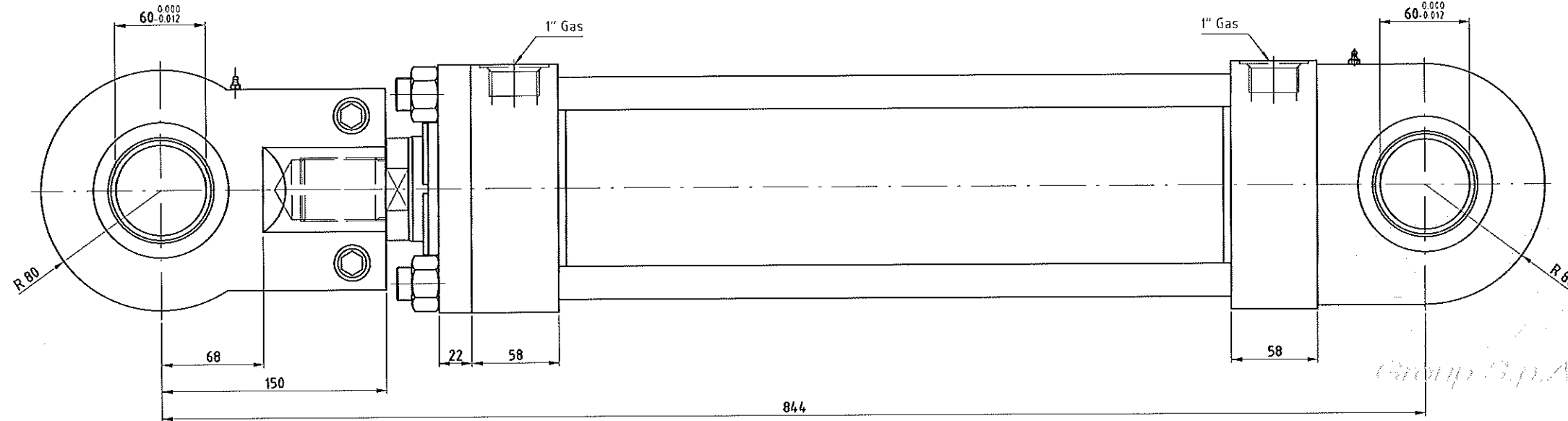




دفتر فنی بهره برداری

تاریخ تایید: ۱۴۰۵ / ۰۶ / ۰۱

F.C

-CILINDRO OLEODINAMICO ISO 6020/2
-ATTACCO A CERNIERA FISSA SUL FONDO CON
SNODO SFERICO MP5
-PRESSIONE DI ESERCIZIO SUPERIORE A 160 bar
-ALESAGGIO - $\varnothing 125$
-STELO - $\varnothing 56$
-CORSO - 390 mm
-GUARNIZIONI STANDARD
-STELO CROMATO CON RUGOSITA' 25 MICRON
-CONNESSIONI BSP PARALLELO
-GIUNTI SFERICI OSCILLANTI
-FRENATURA AMBO I LATI
-SFIATI ARIA SU ENTRAMBE LE TESTATE

-HYDRAULIC CYLINDER ISO 6020/2
-CAP FIXED EYE WITH SPHERICAL BEARING MP5
-OPERATING PRESSURE OVER 160 bar
-BORE - $\varnothing 125$
-ROD - $\varnothing 56$
-STROKE - 390 mm
-STANDARD RING
-CHROMIUM-PLATED ROD WITH ROUGHNESS 25 MICRON
-CONNECTIONS PARALLEL BSP
-FLEXIBLE SPHERICAL COUPLINGS
-BRAKING BOTH SIDES
-AIR BREATHER ON BOTH HEADS

SNUSI NON QUOTATI UNQUOTED EDGE CHAMFERING 0.5x45°	RACCORDI NON QUOTATI RADIUSSES 0.5	FINITURA SUPERFICIALE R MICRON 1 UNI 4600 SURFACE TEXTURE R MICRON 1 UNI 4600	TOLLERANZE GENERALI PER PARTI LAVORATE GENERAL TOLERANCES FOR MACHINING PARTS GRADO DI PRECISIONE DEGREES OF ACCURACY m, H EN 22768-1/-2 Dimensioni in mm Dimensions
00 PRIMA EMISSIONE First Issue			21-12-2012 SIN, -DN
REVISIONE Revision 00		DESCRIZIONE DELLA MODIFICA Modify description	
DIPARTIMENTO - Department UT-SN		DATA Date	
SCALA Scale 1:2.5		ESEGUITO DA Prepared by	
MASSA UNITARIA Unit Mass 78,5 Kg		CONTROLLATO DA Checked by	
DESCRIZIONE - Description CILINDRO IDRAULICO HYDRAULIC CYLINDER		APPROVATO DA Approved by	
TRATTAMENTO TERMICO - Heat Treatment			
MATERIALE NORMA - Material Standard COMMERCIO - COMMERCE			
ATRIBUTO, QUANTITÀ - Attribute, Qty			
FOGLIO Sheet A2	FOGLIO Sheet 1	DI OF 1	N° DISEGNO CLIENTE Customer Drawing N° OL-8000-00163
DISEGNO STG Group S.p.A. - STG Group S.p.A. Drawing N°			REVISIONE Revision 00