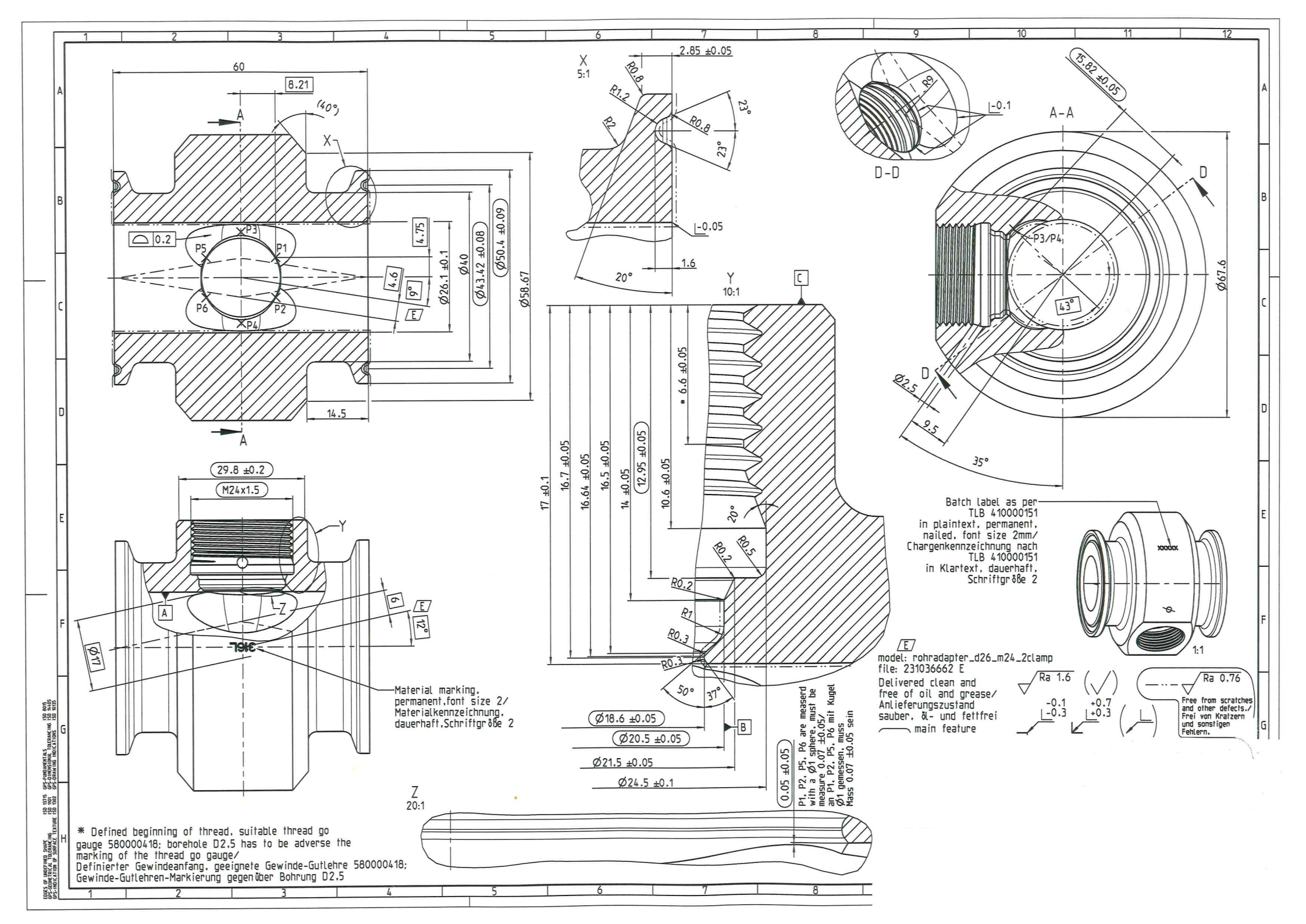
60
8.21
A
(40°)
X
0.2
P3
P5
P1
P6
P2
P4
4.75
4.6
9°
E
Ø26.1 ±0.1
Ø40
Ø43.42 ±0.08
Ø50.4 ±0.09
Ø58.67
14.5
A
X
5:1
2.85 ±0.05
R0.8
R1.2
R2
R0.8
23°
23°
-0.05
1.6
20°
Y
10:1
C
17 ±0.1
16.7 ±0.05
16.64 ±0.05
16.5 ±0.05
14 ±0.05
12.95 ±0.05
10.6 ±0.05
6.6 ±0.05
20°
R0.2
R0.5
R0.2
R1
R0.3
R0.3
50°
37°
Ø18.6 ±0.05
Ø20.5 ±0.05
Ø21.5 ±0.05
Ø24.5 ±0.1
B
0.05 ±0.05
P1, P2, P5, P6 are measerd with a Ø1 sphere, must be measure 0.07 ±0.05/ an P1, P2, P5, P6 mit Kugel Ø1 gemessen, muss Mass 0.07 ±0.05 sein
Z
20:1
29.8 ±0.2
M24x1.5
Y
A
Z
9
E
12°
Ø17
Material marking, permanent,font size 2/ Materialkennzeichnung, dauerhaft,Schriftgröße 2
D-D
R9
-0.1
A-A
15.82 ±0.05
D
P3/P4
43°
Ø67.6
D
Ø2.5
9.5
35°
Batch label as per TLB 410000151 in plaintext, permanent, nailed, font size 2mm/ Chargenkennzeichnung nach TLB 410000151 in Klartext, dauerhaft, Schriftgröße 2
xxxxx
1:1
E
model: rohradapter_d26_m24_2clamp
file: 231036662 E
Delivered clean and free of oil and grease/ Anlieferungszustand sauber, öl- und fettfrei
main feature
Ra 1.6
-0.1
-0.3
+0.7
+0.3
Ra 0.76
Free from scratches and other defects./ Frei von Kratzern und sonstigen Fehlern.
* Defined beginning of thread, suitable thread go gauge 580000418; borehole D2.5 has to be adverse the marking of the thread go gauge/
Definierter Gewindeanfang, geeignete Gewinde-Gutlehre 580000418; Gewinde-Gutlehren-Markierung gegenüber Bohrung D2.5
EDGES OF UNDEFINED SHAPE ISO 13715
GPS-FILTRATION ISO 16610
GPS-INDICATION OF SURFACE TEXTURE ISO 1302
GPS-FUNDAMENTALS ISO 8015
GPS-TOLERANCING OF FORM, ORIENTATION, LOCATION AND RUN-OUT ISO 1101
GPS-DRAWING INDICATIONS ISO 1101