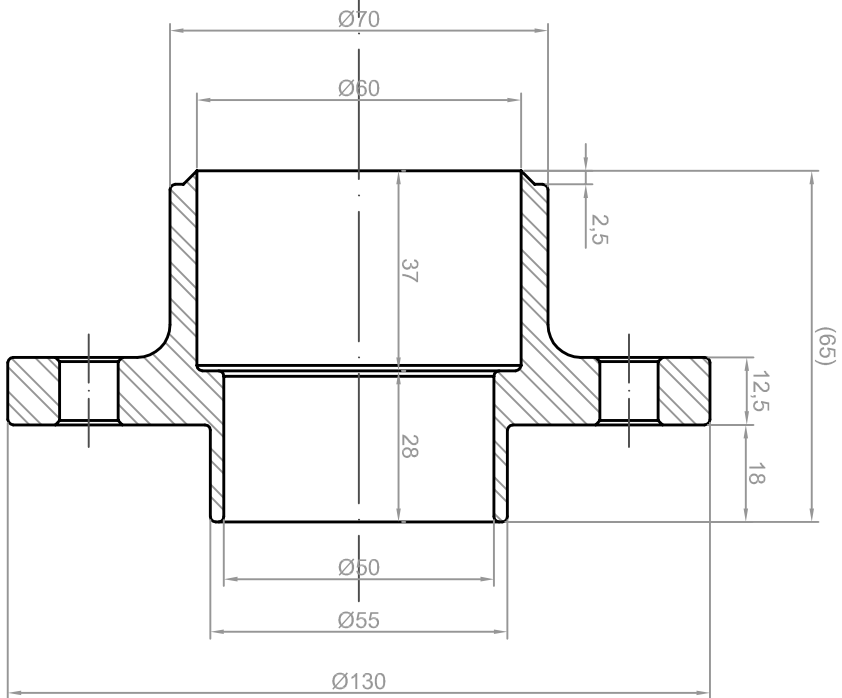
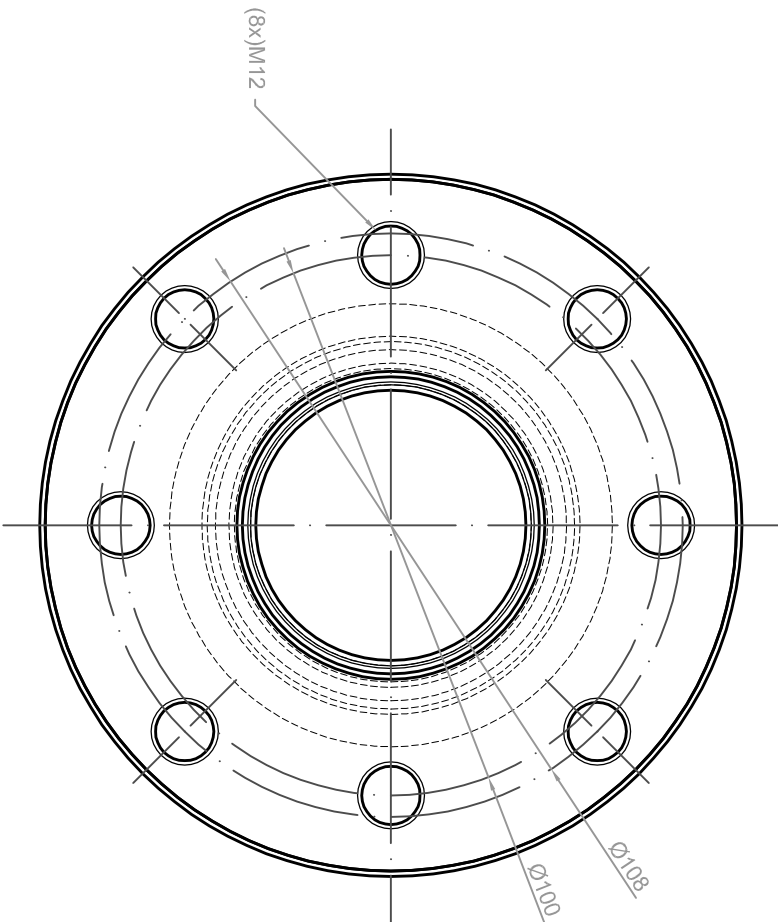


CLEARANCE NOT INDICATED - ACCORDING DIN 7168											
OVER INCL	0,0 3,0	3,0 6,0	6,0 30	30 120	120 315	315 1000	1000 2000	2000 4000	4000 8000	8000 12000	12000 16000
HIGH	± 0,05	± 0,05	± 0,1	± 0,15	± 0,2	± 0,3	± 0,5	± 0,8	± 3,0	-	-
MEDIUM	± 0,1	± 0,1	± 0,2	± 0,3	± 0,5	± 0,8	± 1,2	± 2,0	± 3,0	± 4,0	± 5,0
LOW	-	± 0,2	± 0,5	± 0,8	± 1,2	± 2,0	± 3,0	± 4,0	± 5,0	± 6,0	± 7,0



3.2
(1.6
A)

-Heat treatment: hardness HB179-207.

DATE		DRAW		CHANGE DESCRIPTION		PESO DO MATERIAL MATERIAL WEIGHT		PESO DA PEÇA PART WEIGHT		- kg	
DESIGNADO		REVISÃO		PART		PESO DO MATERIAL MATERIAL WEIGHT		PESO DA PEÇA PART WEIGHT		- kg	
DRAW		APPROVED		RANIERI		23/05/2012		RANIERI		23/05/2012	
ASSEMBLY NAME		REAR WHEEL		WHEEL HUB		WHEEL HUB		WHEEL HUB		WHEEL HUB	
DESIGN NO.		ST35		REVISION		-		REVISION		-	

ESCALA 1:1

TOLERANCES NOT INDICATED AS DIN-7168: HIGH

ST35

REVISION