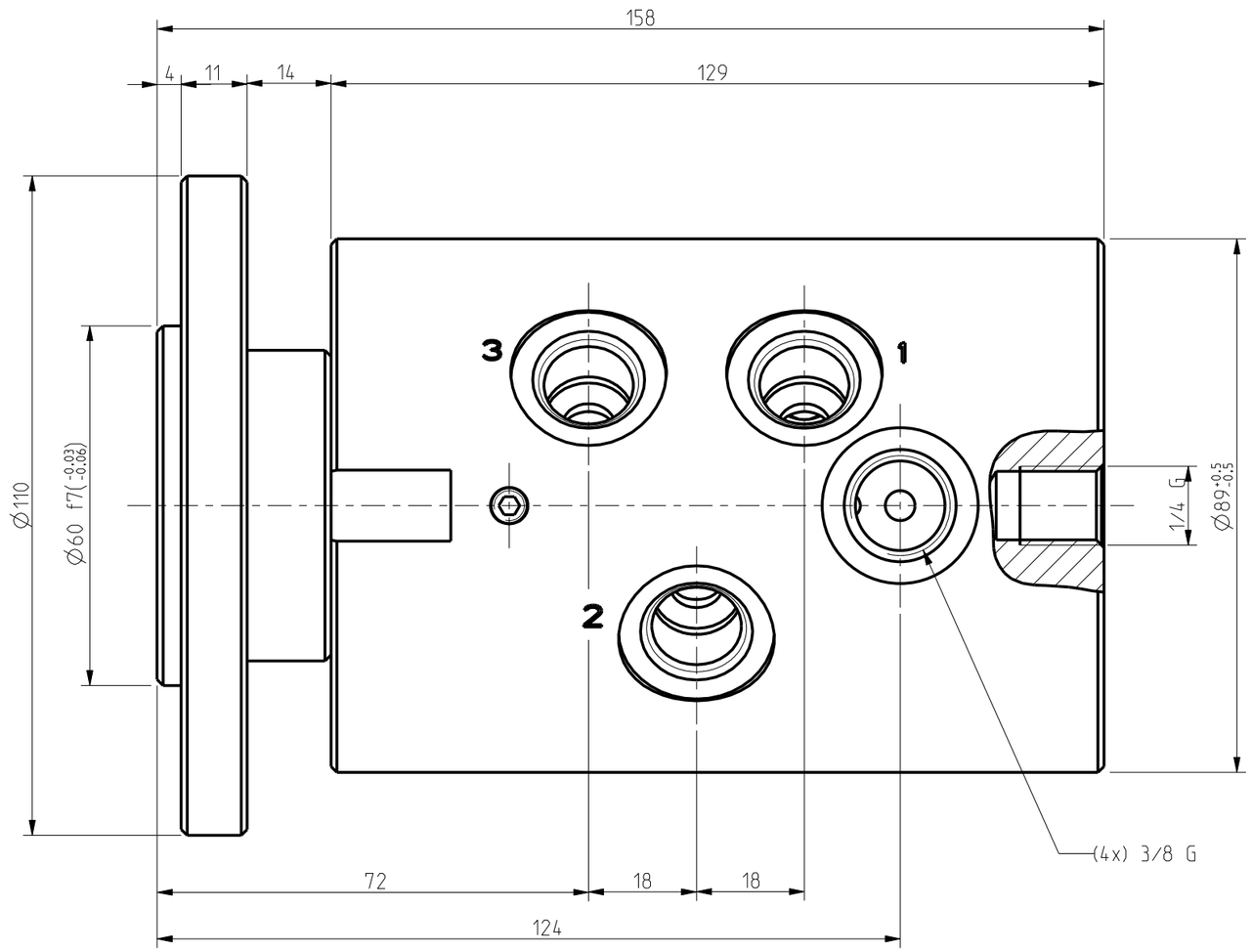

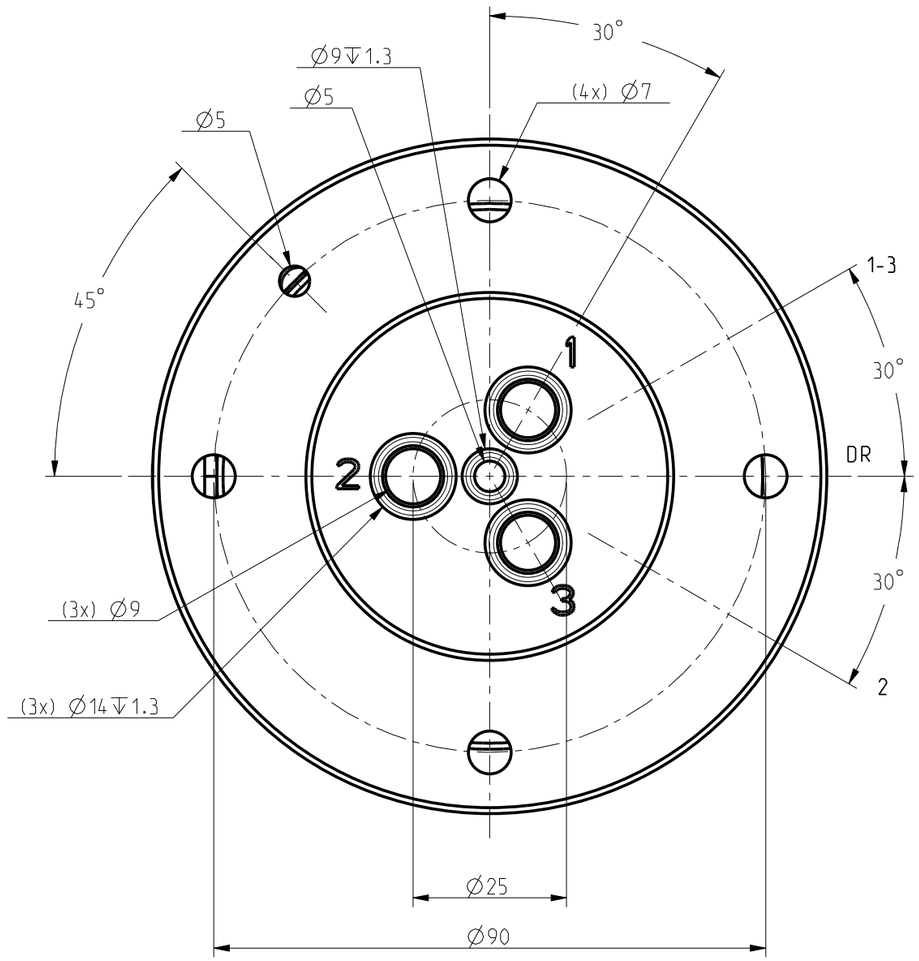

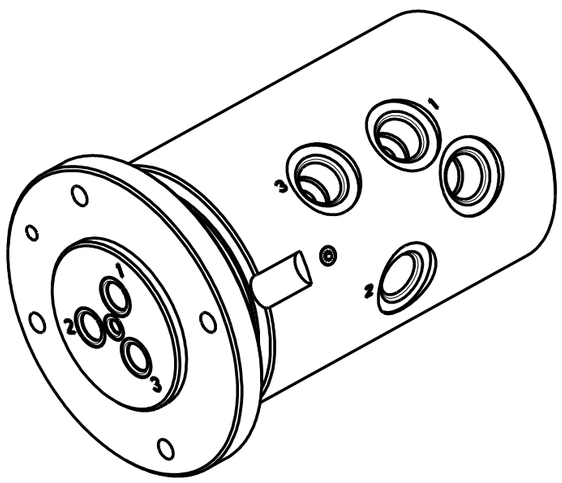

Tmax	85 °C
Nmax	250 RPM
Pmax	250 bar

Pmax 250 bar only with Nmax < 15 RPM

5				quantità	RUGOSITA' µm Ra = 0.2 Ra = 0.8 Ra = 3.2 Ra = 12 Grezzo
4					
3				smussi non quotati 0.3 mm	
2					
1					trattamento
	descrizione modifica	data	firma		

materiale	componente ASS_G_3_4V_38	modello G 3/4V 38
data 03.09.02 / firma	TOLLERANZA GENERALE DI LAVORAZIONE GRADO DI PRECISIONE UNI 5307 ☐ Grossolano ☐ Medio ☐ Preciso	scala 1,000
TURIAN Castellanza	descrizione Giunto 3/4 vie 3/8" G	
	N° disegno 7080	☒ V ☐ Ass ☐ Esp