

Technical drawing of a circular flange. The drawing shows a circular cross-section with a central hole. The outer diameter is labeled as $\varnothing 600$. The inner diameter is labeled as $\varnothing 525$. The thickness of the flange is labeled as $\varnothing 11.2$. The central hole has a diameter of $\varnothing 5.5$. There are 12 mounting holes arranged in a circle, with a diameter of $\varnothing 545$ and a spacing of $\varnothing 582$ between them. The drawing includes a center line and a section line.

Zur Info

HEFTER				Allgemeintoleranzen		Oberflächene		Massstab		1:4		DIN 6-ISO 128							
Fertigungstechnik				DIN 7168		DIN ISO 1302		Material								Aluminium			
				Datum				Benennung											
				Bearb.		12.07.10		B.Hefter		Drehkranz-Alu-600									
				Gepr.															
				Norm															
								Zeichnungs-Nr.								Blatt			
								850-0600.01								1			
Nr. Änderung				Datum															