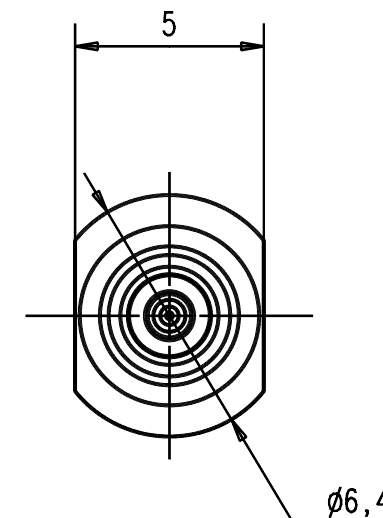




Technical drawing of a shaft-hub assembly. The shaft has three diameters: $\phi D1$, $\phi D2$, and $\phi D3$. The hub has two diameters: $\phi D4$ and $\phi D5$. The shaft diameter $\phi D2$ fits into the hub bore $\phi D4$. Dimensions shown are 0,6 (mm) for the first step and 2,6 (mm) for the second step. The drawing illustrates the assembly and the fit between the shaft and the hub.

Für Kabel / For cable					Anschluss / connecting area	
Gr.	Typ / type	ØD1	ØD2	ØD3	ØD4	ØD5
7	UT 141	3,58	2,98	0,91	3,70	4,30

IMS CONNECTOR SYSTEMS					general tolerance ISO 2768 mH		scale: 5:1	
							Assembly instruction: Stripping dimension:	
Design	b	Change acc. sim.	12.02.04	RSc		date	name	
Design	a	New designed	27.01.04	RSc	generate	18.03.03	Sarfert	
					checked			
					Norm			
					41243			
								
nr.	rev.	alteration	date	name			Rev. b	