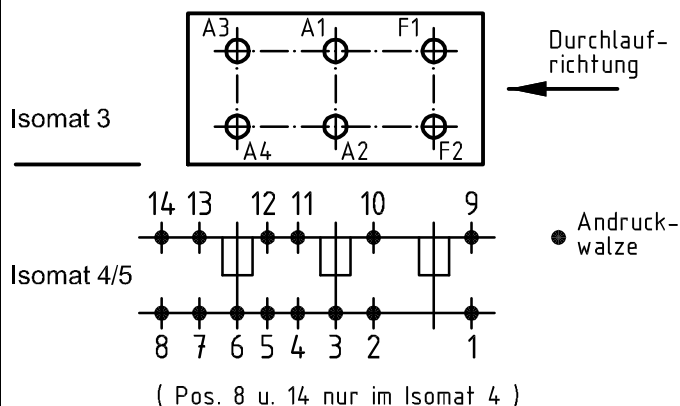


The diagram illustrates a mechanical testing machine, possibly a universal testing machine (UTM), used for material testing. The machine consists of a base, a crosshead, and a load cell. A specimen is held between grips, and the machine is designed to apply a controlled load to the specimen. The diagram shows the specimen being tested under tension, with the load cell measuring the force applied.



					Stck. Qty.		Art.-Nr. Zubehör Art.-No. Accessories	
	Stck. Qty.	Art.-Nr. Art.-No. für Isomat 3/5	Art.-Nr. Art.-No. für Isomat 4	Bestückungsfolge (v. innen nach außen) Assembly sequence (inside to outside)	R1	6	296210	(10.0 mm)
					R2	6	280753	(15.0 mm)
A1	1	280702 B	280702 B	R1/A1/R2				
A2	1	280702 B	280702 B	R1/A2/R2				
A3	1	280703 B	280702 B	R1/A3/R2				
A4	1	280703 B	280702 B	R1/A4/R2				
F1	1	280701 B		R1/F1/R2				
F2	1	280701 B		R1/F2/R2				
		Zulässige Abweichung Permissible tolerance		Oberflächenabwicklung Circumference		VP PU		Info-Plan:
				mech. polished		Maßstab Scale		Gewicht Weight
				uml. total				
Paßmaße Close tol.				Abmaße Std. tolerance				
		beschichtet coated		— — —		Werkstoff Material		
Original / Änderung Revision / Version			0201		Datum Date		Name	
Name					26.01.2009		Benennung Title	
Symbol geändert			gez. drawn		Winkler		Rollenplan Isomat 3/4/5	
			gepr. checked		Finkemeyer			
			ges. seen		Nienhüser			
					Schüco USC 65		IsoModul	
					Zeichn.-Nr. Drawing No.		331880 RP 1000	
					EDV erstellt: Ohne Unterschrift gültig generated by EDP valid without signature		Ersatz für Replacement for	