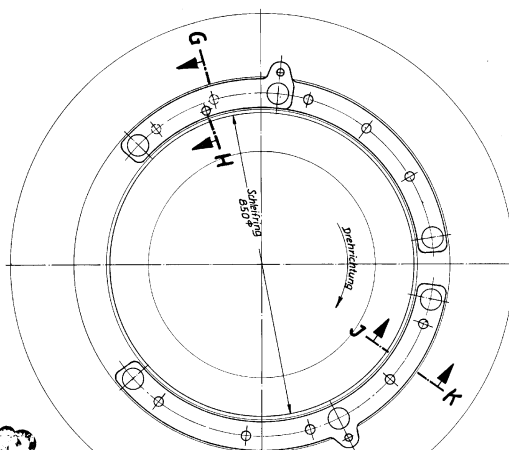


Technical drawing of a shaft assembly. The drawing shows a shaft with various components and dimensions. Key dimensions include: 75, 650, 316, 910, 560, 40, 35, 70, 40, 25, 30, 25, 55, 5, 1, 2, 7, 10, 18, 11, 3, 19, 8, 20, 22, 24, 13, 16, 26, 27. The drawing includes a cross-section of the shaft and a side view of the assembly. The shaft is labeled with dimensions 75, 650, 316, 910, 560, 40, 35, 70, 40, 25, 30, 25, 55, 5, 1, 2, 7, 10, 18, 11, 3, 19, 8, 20, 22, 24, 13, 16, 26, 27. The drawing includes a cross-section of the shaft and a side view of the assembly. The shaft is labeled with dimensions 75, 650, 316, 910, 560, 40, 35, 70, 40, 25, 30, 25, 55, 5, 1, 2, 7, 10, 18, 11, 3, 19, 8, 20, 22, 24, 13, 16, 26, 27.

Technical drawing of a mechanical assembly (Fig. 1) showing a cross-section of a shaft with various components labeled 1 through 23. The drawing includes dimensions such as 75, 5, 10, 14, 16, 17, 20, 22, 23, and 24. A note indicates a tolerance of 0.03/0.05 for a specific dimension.

Technical drawing of a shaft-hub connection. The drawing shows a cross-section of a shaft with a diameter of 18 and a hub with an inner diameter of 47. The shaft is tapered at an angle of 60 degrees. The hub has a thickness of 8. The total length of the assembly is 145. The text 'Schnitt E-F' is written vertically on the left side of the drawing.



Bürstenbesetzung:	je Sichel 5 Halter (Haupterreg.)
20 Halter Typ G 25	
2 Halter Typ DWZVG 24025/20	je Sichel 4 Halter (Hilfserrger.)
Für Schleifring 850 φ	
Strom f. Haupterreg.	935 Amp
Strom f. Hilfserrger	25 Amp
Prüfspannung 1,5 kV	

1 Teil 40 mit Teil 29 an Teil 2 und Teil 41 mit Teil 29 an Teil 3 geklebt.

2 Teil 2 und 3 nach dem Einschleifen der Bürtelbolzen (17 bzw. 8) gemeinsam verzinkt.

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