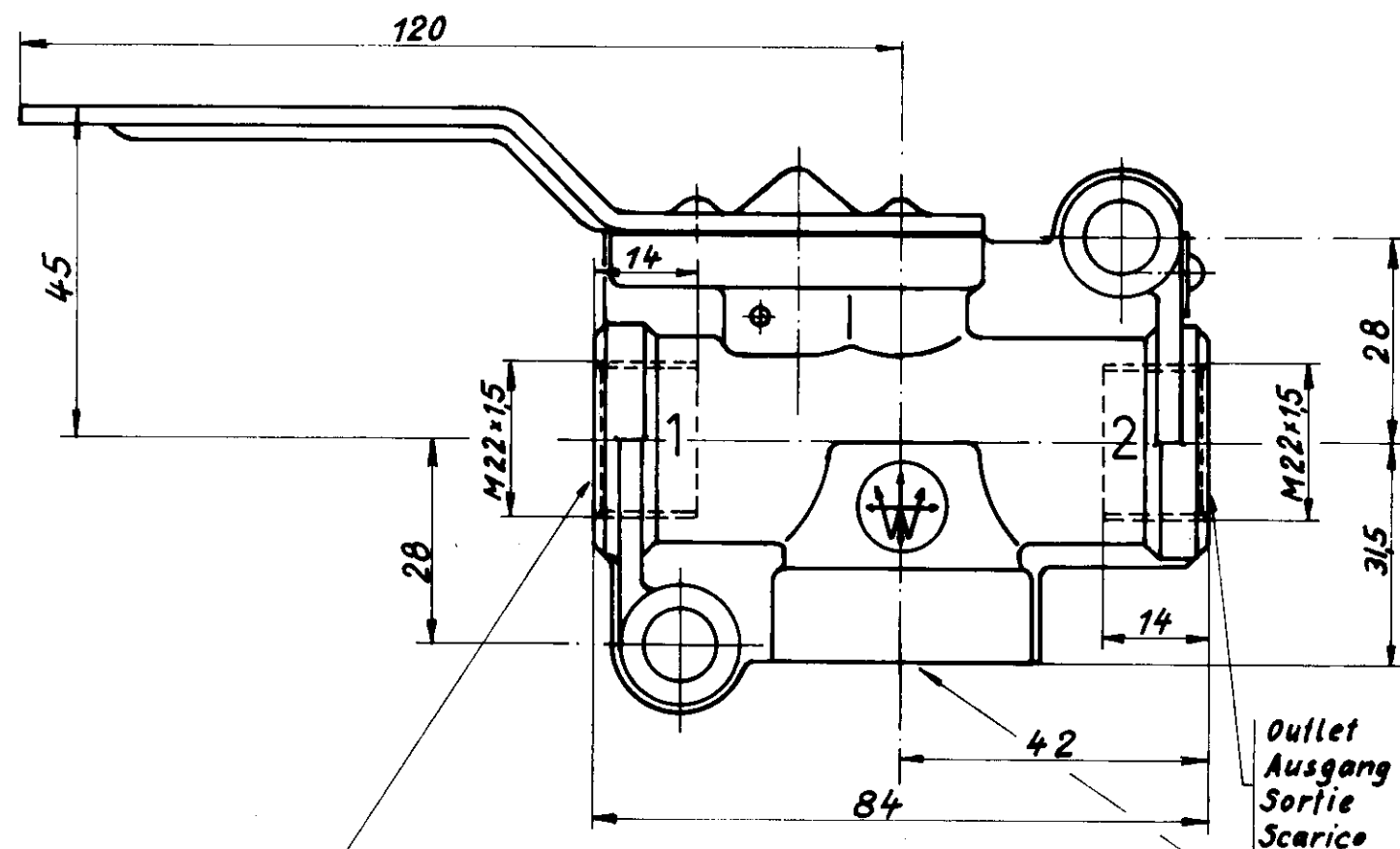




Inlet
Eingang
Admission
Ammissione

Exhaust
Entlüftung
Echappement
Scarico

Nominal diameter
Nennweite
Diametre nominal
Diametro nominale

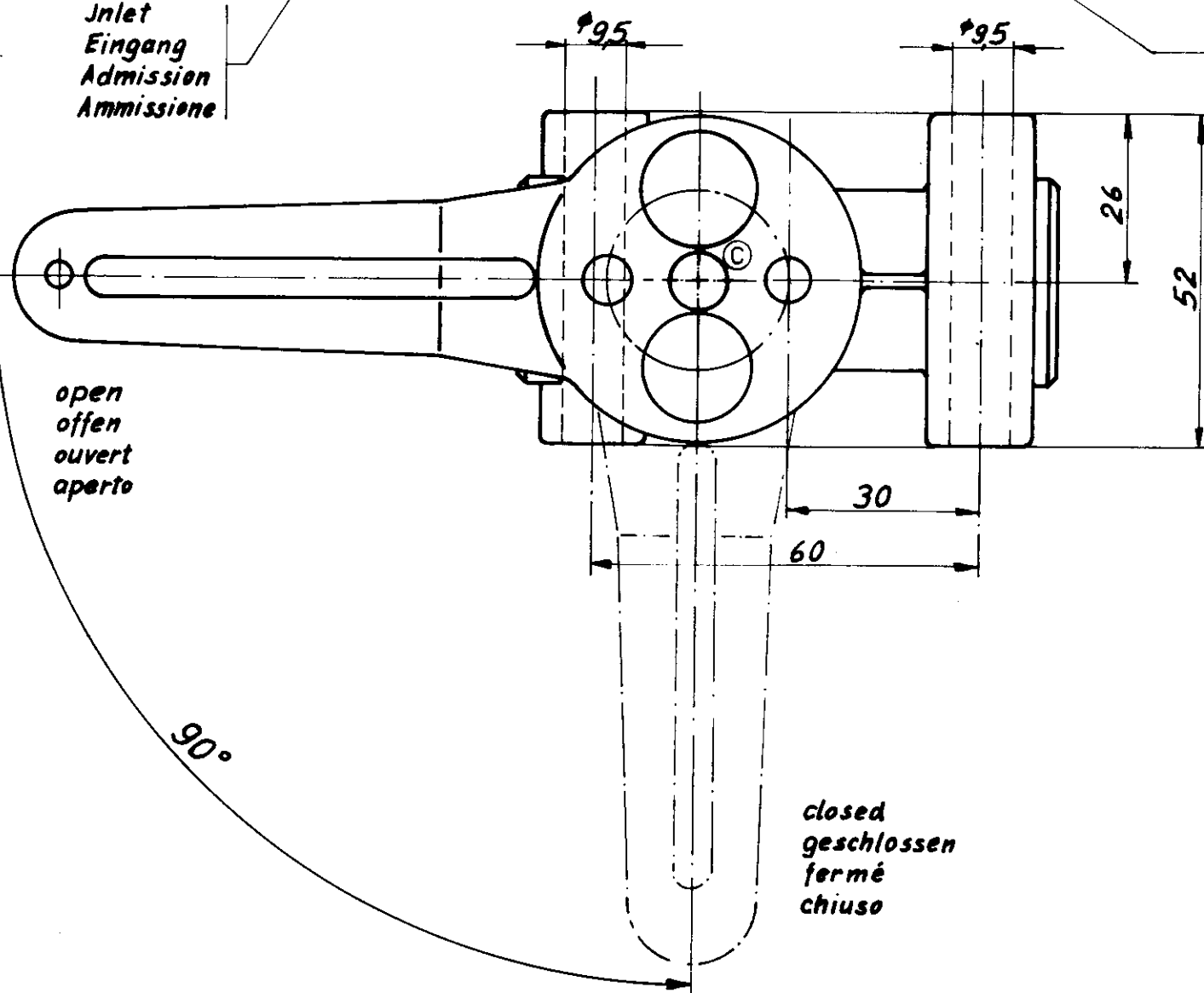
12 mm

Working pressure:
Betriebsdruck:
Pression de service: 11 bar
Pressione di esercizio:

Thermal range of application:
Thermischer Anwendungsbereich:
Application thermique:
Campo di applicazione:

-40°C....+80°C

Medium: Air
Medium: Luft
Fluide: Air
Fluido: Airo



open
offen
ouvert
aperto

closed
geschlossen
fermé
chiuso

			Tolerances not specified Freimaßtoleranzen Tolérances générales Tolleranze generale	Material Werkstoff Matière Materiale	Supplied as Lieferzustand Etat de livraison Stato di consegna
				Surface protection Oberflächenschutz Protection Protezione	Mean value of roughness Ra in µm Mittenrauhwert Ra in µm Valeur de la rugosité Ra en µm Valore della rugosità Ra in µm
			Scale Maßstab Echelle Scala	Treatment Behandlung Traitement Trattamento	Blank no. Rohteilnummer No. pièce brute No. pezzo grezzo
			Cut - out cock Absperrhahn Robinet d'arrêt Rubinetto d'isolamento		A 952002000 0
			WESTINGHOUSE JOINT ENGINEERING DEPARTMENT		Replacement for Ersatz für Remplace Sostituire

824	C	28.5.74
485	B	24.3.72
435	A	8.11.71
C.N.No. Letter Date		
Revisions Änderungen Modifications Modifiche		
Drawn	30.1.69	
Checked		
Approved		