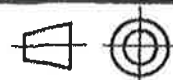
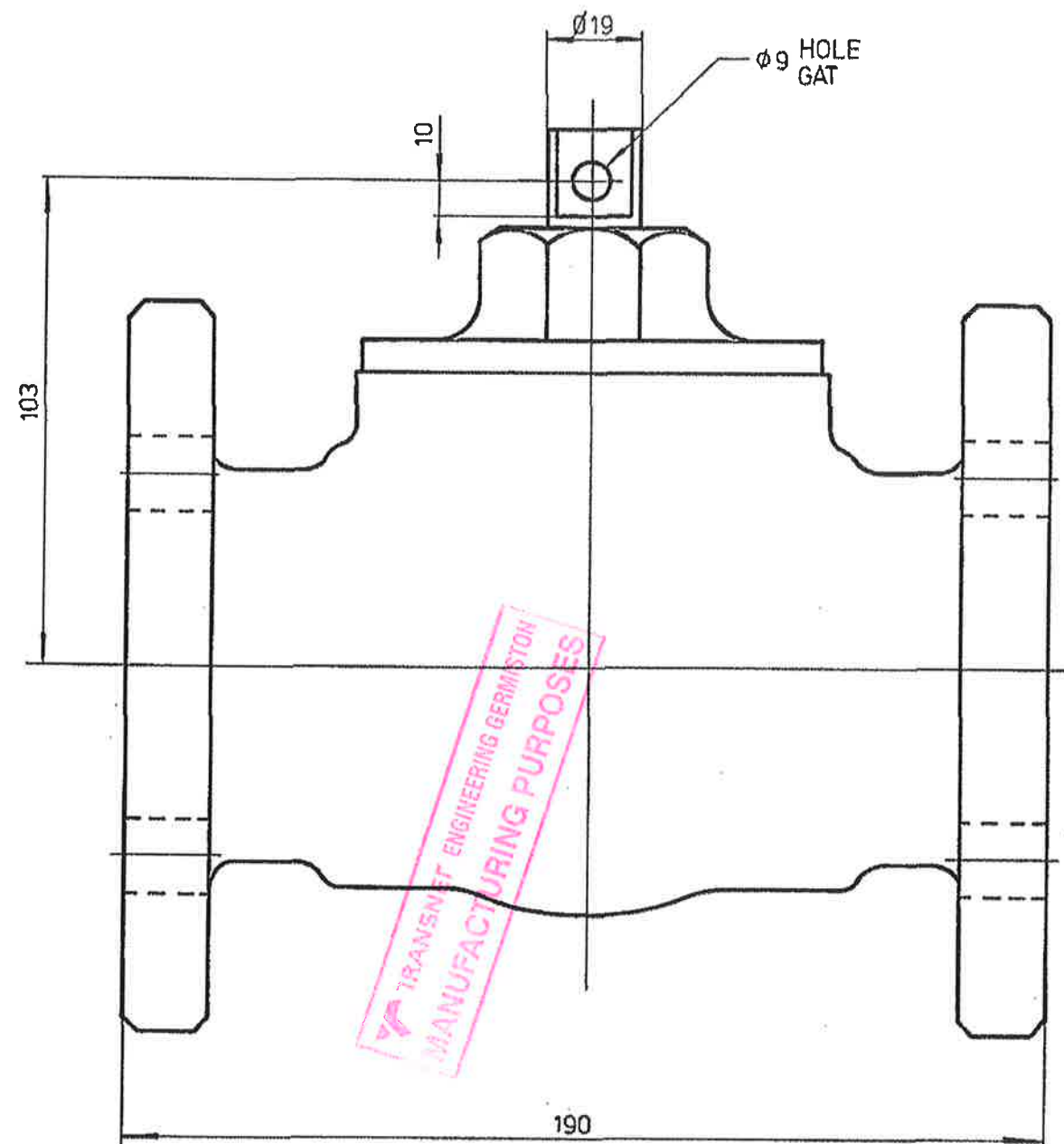


CME 68
31032-413

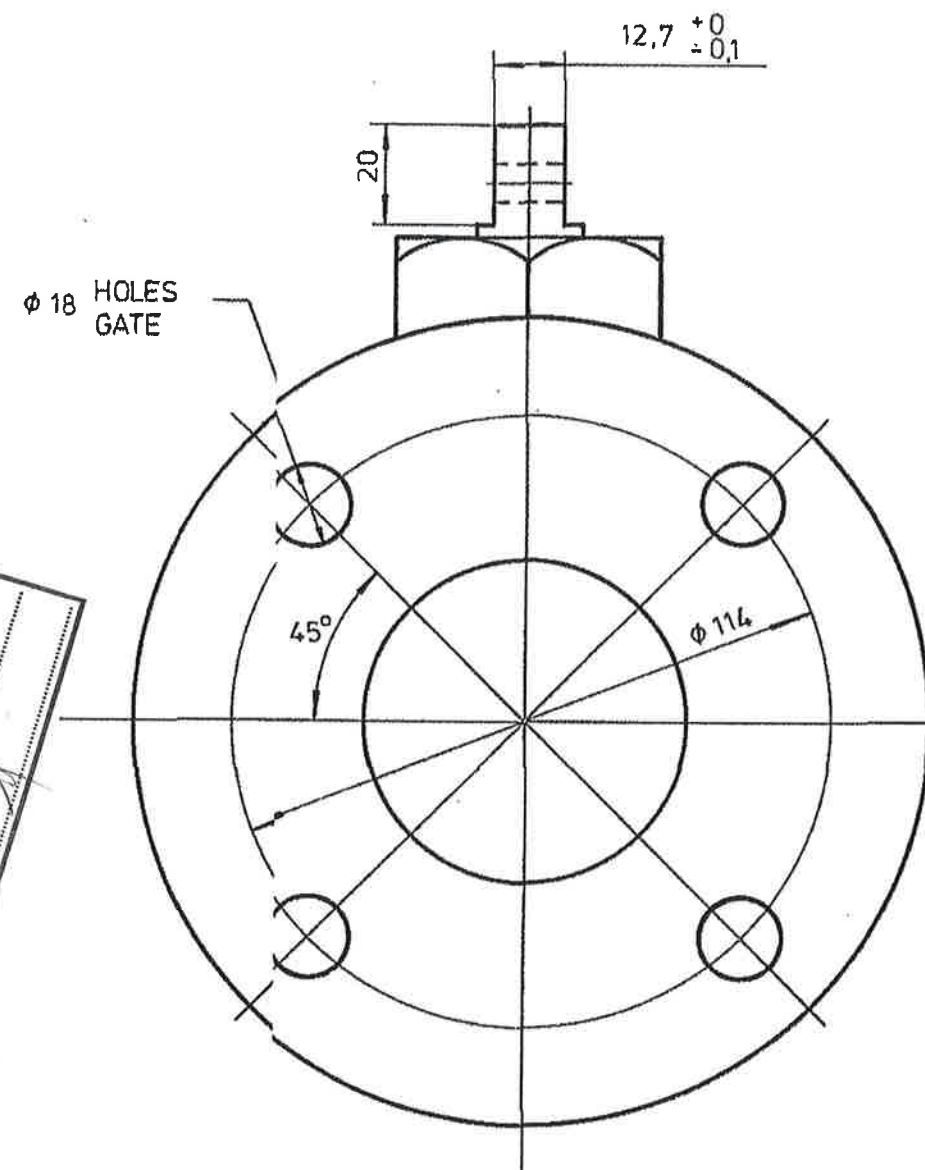
PROJECTION
PROJEKSIE



068054572



TRANSNET ENGINEERING GERMISTON
MANUFACTURING PURPOSES



⊕ BALL VALVE, 50 mm (WITH STAINLESS BALL), WORKING PRESSURE 690 kPa
BALKLEP, (MET VLEKVRISTALBAL), WERKDRUK 690 kPa

FOR LIMITS ON UNTOLERANCED DIMENSIONS SEE DRG. No. CME 4092/0-000 (LATEST)
VIR LIMITE OP AFMETINGS WAT NIE 'N' TOLERANSIE BE'AT NIE, KYK TEK. No. CME 4092/0-000 (JONGSTE)

ASSEMBLY DRG. SAMESTELTEK. No.	CME 4914 12-000 IT.29	A0/09/02013, IT. 40	W-108- 0017 IT.26	CME 194 12-B16, IT.15	DRN.- GET.	P.J.C.
SUPERSEDES/REPLACES DRG. VERVANG TEK. No.					TCD.- NGT.	H.E.R.
					CKD.-NGS.	D. G. L.
					APPROVED GOEDGEK.	D.G.L.
CLASS OR TYPE KLAS OF TYPE	XB-6,7,8,9				REF. VERW.	17/1/2XB/1
					DATE DATUM	1980-09-09
SEPIA TO M.E. SEPIA AAN M.I.					SCALE SKAAL	N.T.S. N.V.S.

CARRIAGE
RYTUIG

S.A.R.-S.A.S. PRETORIA

VALVE, BALL
KLEP, BAL-

STORES
MAG. IT. No.

No. **CME 68**
31032-413

AMENDMENT
WYSIGING

MvF

AMENDMENTS
WYSIGINGS

MASS
MASSA

MATERIAL-MATERIAAL



A3