

CALIBRATION RECORD SHEET

Dev. Under Test : 626BX11TDE	Serial Number : G227364G10
with	
Display Unit : PR4000	Serial Number : 13174G
Q.C.Check ID : P-P1.0001	

Calibration :

Pt.	Pressure [Torr]	Dev.Under Test [Torr]	abs.Deviation [Torr]	rel.Deviation [% of Reading]
1	0,000	0,000	0,000	0,00 %
2	1,065	1,064	-0,001	-0,08 %
3	2,013	2,012	-0,001	-0,05 %
4	4,011	4,012	0,001	0,03 %
5	6,095	6,098	0,003	0,05 %
6	8,024	8,028	0,004	0,05 %
7	10,212	10,210	-0,002	-0,02 %

Calibration Conditions :

Orientation : Vertical	Temperature : 22
Test Gas : Nitrogen	

The calibration was performed using the pressure standard indicated below ,which is traceable to Physikalisch Technische Bundesanstalt (PTB).

Transfer Standard : 390GA-00010ST08T	Serial Number : 30126G
Q.C.Check ID : P-P1.0043	Q.C.ID expires : 31.12.2011

Temperature regulated unit was warmed and stabilized for the recommended time, specified by manufactur prior to making any adustments

Date : 30.05.2011

Data by : G.Schmalzl