

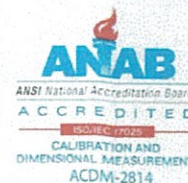


CLC
Accredited
ISO/IEC 17025

CALIBRATION LABORATORY Co., LTD.

2/10-11,14,55 Soi Prasert Manukit 29 Yeak 4, Prasert Manukit Rd., Ladphrao, Bangkok 10230

Tel. 02-578-0353-4 Fax: 02-578-2672 www.cal-laboratory.com E-mail:sale@cal-laboratory.com



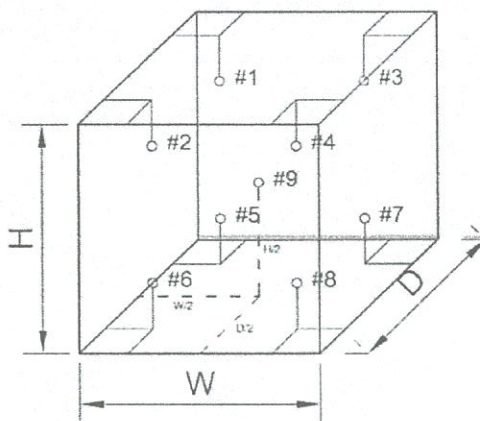
CALIBRATION DATA

2. TEMPERATURE DISTRIBUTION

DUC		Measured Temperature (°C)@Probe No.9 is Ref.									Uncertainty \pm (°C)	Coverage factor k
Setting (°C)	Indicating (°C)	1	2	3	4	5	6	7	8	9		
104.0	104.0	103.89	104.40	104.78	104.21	104.12	104.23	103.98	102.70	104.19	0.47	2,00
180.0	180.0	179.32	180.90	180.87	179.87	179.81	180.11	179.64	177.61	179.92	0.69	2,00

Technical Note : W = 40 cm, D = 33 cm, H = 40 cm.

The Scope of Accredited ANAB Certificate No. ACDM-2814 Version 007 Page 48 of 57



This report is valid for the above stated instrument/s only.

End of Certificate

Certificate No. Q21065288

F3-011-04/01-12

page 4 of 4

