



Tamil Nadu Newsprint and Papers Limited,

KAGITHAPURAM - 639 136. Karur Dt. Tamilnadu.

INSTRUMENT CALIBRATION RECORD

INST/F-05.

Tag Number : FT-6003 Quality Plan Number : INST/N/64
Make : TATA HONEY WELL Work Instruction Number : INST/W/34 : 4.01
Model : STD-120-E1H-0000 Calibrated Range : 0-5000 mmwc
Master Instruments :

Input	Output		
Engineering Units %	Expected mA	Actual	
		Before Calibration mA	After Calibration mA
0	4.00	4.00	4.00
25	8.00	8.00	8.00
50	12.00	12.00	12.00
75	16.00	16.00	16.00
100	20.00	20.00	20.00

Old Calibration constants : NA

New Calibration constants : NA

Calibrated on : 9.10.07

Reviewed on : 9.10.07

Calibrated by : D. Ramachandran

Reviewed by : P. Kandasamy



Tamil Nadu Newsprint and Papers Limited,

KAGITHAPURAM - 639 136. Karur Dt. Tamilnadu.

INSTRUMENT CALIBRATION RECORD

INST/F-05.

Tag Number : FT-6003 Quality Plan Number : INST/N/64
Make : TATA HONEYWELL Work Instruction Number : INST/W/3.4; 4.01
Model : STD120, EIH-000.00 Calibrated Range : 0-5000 mmWC
Master Instruments : SFC - STS 102

Input	Output		
Engineering Units %,	Expected MA	Actual	
		Before Calibration MA	After Calibration MA
0	4.0	4.0	4.0
25	8.0	8.0	8.0
50	12.0	12.0	12.0
75	16.0	16.0	16.0
100	20.0	20.0	20.0

Old Calibration constants : NA

New Calibration constants : NA

Calibrated on : 10.4.07

Reviewed on : 10.4.07

Calibrated by : D. R. *Ramiah*

Reviewed by : P. *Kandam*



Tamil Nadu Newsprint and Papers Limited,

KAGITHAPURAM - 639 136. Karur Dt. Tamilnadu:

INSTRUMENT CALIBRATION RECORD

INST/F-05.

Tag Number : FT-6003 Quality Plan Number : INST/N/64
Make : TATA HONEY WELL Work Instruction Number : INST/W/3.4, 4.01
Model : STD 120, EIH-00000 Calibrated Range : 0 - 5000 MM WC
Master Instruments : SFC - STS 102

Input	Output		
Engineering Units %	Expected M.A	Actual	
		Before Calibration M.A	After Calibration M.A
0	4.0	4.0	4.0
25	8.0	8.0	8.0
50	12.0	12.0	12.0
75	16.0	16.0	16.0
100	20.0	20.0	20.0

Old Calibration constants : NA

New Calibration constants : NA

Calibrated on : 29.10.06

Reviewed on : 29.10.06

Calibrated by : D. R. Muthu

Reviewed by : P. K. Andru