

CALIBRATION CERTIFICATE

Calibration On	Next Calibration Due	Certificate No.	Certi. Issue Date	Sheet No.
17.Oct.2025	16.Oct.2026	AE/WM/25/10/1377	18.Oct.2025	01 of 01

M/s Apex Buildsys Limited. Plot No - D3, MIDC Industrial Area, Umred, Dist-Nagpur.	CUSTOMER REFERENCE		
	SRF No	: ACIPL/JC/25-26/883	
	Gate Pass No.	: -	
	Date of Receipt	: 17.Oct.2025	
Order Inward No.	ACIPL/25-ISO/10/883/A-62	Location of Calibration	: Onsite

01 Description & Identification :

UUC	: Arc Welding Machine
Make	: Ador
Model No.	: Champ 600
Serial No.	: 79/23094823
ID. No.	: MEC-210
Range	: 0 to 600 Amp & 0 to 44 Volts
Least Count	: 1 Amp & 0.1 Volts

02 MASTER EQUIPMENTS AND TRACEABILITY DETAILS USED FOR CALIBRATION

SI NO.	DESCRIPTION	SR.NO.	TRACEABILITY	VALIDITY	CERTIFICATE NO.
01	Clamp Meter	2408077674	NABL CC - 2632	19.May.2026	AE/CC/25-26/3349

03 Calibration Procedure reference AE / DFT / 02 - CM/ET/06/08

04 Environmental Conditions Temperature at 28.5 °C & 45 to 75 % RH

05 Calibration Result in Volts. (Observed value is mean of Five reading)

SI No.	Range	Observe on Master	Observe on UUC	Deviation
01	20	19.92	20.3	0.38
02	30	29.41	30.2	0.79
04	40	39.2	40.3	1.1

Calibration Result in Amp. (Observed value is mean of Five reading)

SI No.	Range	Observe on Master	Observe on UUC	Deviation
01	200	199.2	200	0.8
02	400	400	400	0
03	500	500	500	0
04	600	600	600	0

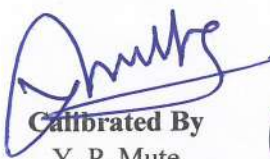
06 Remarks

01.This certificate issued as per customer requirment.

02.UUC = Unit Under Calibration.

03.The Standards used for calibration are tracebel to National / International Standard through accredited Laboratories.

**** End of Certificate ****

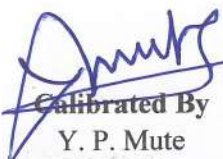

 Calibrated By
 Y. P. Mute
 Calibration Engg.




 Authorised By
 A. S. Choudhari
 Quality Manager

AE/RFT-50

CALIBRATION CERTIFICATE

Calibration On 17.Oct.2025	Next Calibration Due 16.Oct.2026	Certificate No. AE/WM/25/10/1378	Certi. Issue Date 18.Oct.2025	Sheet No. 01 of 01
M/s Apex Buildsys Limited. Plot No - D3, MIDC Industrial Area, Umred, Dist-Nagpur.		CUSTOMER REFERENCE SRF No : ACIPL/JC/25-26/883 Gate Pass No. : - Date of Receipt : 17.Oct.2025 Location of Calibration : Onsite		
Order Inward No.	ACIPL/25-ISO/10/883/A-63			
01 Description & Identification :		UUC : Arc Welding Machine Make : Ador Model No. : Champ 600 Serial No. : 79/23095071 ID. No. : MEC-215 Range : 0 to 600 Amp & 0 to 44 Volts Least Count : 1 Amp & 0.1 Volts		
02 MASTER EQUIPMENTS AND TRACEABILITY DETAILS USED FOR CALIBRATION				
SI NO.	DESCRIPTION	SR.NO.	TRACEBILITY	VALIDITY
01	Clamp Meter	2408077674	NABL CC - 2632	19.May.2026
03 Calibration Procedure reference AE / DFT / 02 - CM/ET/06/08				
04 Environmental Conditions Temperature at 28.5 °C & 45 to 75 % RH				
05 Calibration Result in Volts. (Observed value is mean of Five reading)				
SI No.	Range	Observe on Master	Observe on UUC	Deviation
01	20	20.15	20.5	0.35
02	30	30.23	30.8	0.57
04	40	40.5	41.2	0.7
Calibration Result in Amp. (Observed value is mean of Five reading)				
SI No.	Range	Observe on Master	Observe on UUC	Deviation
01	200	199.2	200	0.8
02	400	400	400	0
03	500	498	500	2
04	600	598	600	2
06 Remarks 01.This certificate issued as per customer requirment. 02.UUC = Unit Under Calibration. 03.The Standards used for calibration are tracebel to National / International Standard through accredited Laboratories. **** End of Certificate ****				
 Calibrated By Y. P. Mute Calibration Engg.		  Authorised By A. S. Choudhari Quality Manager		
AE/RFT-50				

CALIBRATION CERTIFICATE

Calibration On	Next Calibration Due	Certificate No.	Certi. Issue Date	Sheet No.
17.Oct.2025	16.Oct.2026	AE/WM/25/10/1379	18.Oct.2025	01 of 01

M/s Apex Buildsys Limited. Plot No - D3, MIDC Industrial Area, Umred, Dist-Nagpur.	CUSTOMER REFERENCE		
	SRF No	: ACIPL/JC/25-26/883	
	Gate Pass No.	: -	
	Date of Receipt	: 17.Oct.2025	
Order Inward No.	ACIPL/25-ISO/10/883/A-64	Location of Calibration	: Onsite

01 Description & Identification :

UUC	: Arc Welding Machine
Make	: Ador
Model No.	: Champ 600
Serial No.	: 79/23095065
ID. No.	: MEC-217
Range	: 0 to 600 Amp & 0 to 44 Volts
Least Count	: 1 Amp & 0.1 Volts

02 MASTER EQUIPMENTS AND TRACEABILITY DETAILS USED FOR CALIBRATION

SI NO.	DESCRIPTION	SR.NO.	TRACEBILITY	VALIDITY	CERTIFICATE NO.
01	Clamp Meter	2408077674	NABL CC - 2632	19.May.2026	AE/CC/25-26/3349

03 Calibration Procedure reference AE / DFT / 02 - CM/ET/06/08

04 Environmental Conditions Temperature at 28.5 °C & 45 to 75 % RH

05 Calibration Result in Volts. (Observed value is mean of Five reading)

SI No.	Range	Observe on Master	Observe on UUC	Deviation
01	20	19.87	19.7	-0.17
02	30	29.92	29.7	-0.22
04	40	39.9	40.8	0.9

Calibration Result in Amp. (Observed value is mean of Five reading)

SI No.	Range	Observe on Master	Observe on UUC	Deviation
01	200	199.7	200	0.3
02	400	400	400	0
03	500	500	500	0
04	600	599	600	1

06 Remarks

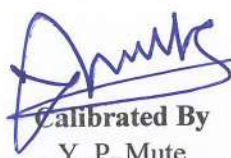
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**** End of Certificate ****

Calibrated By
Y. P. Mute
Calibration Engg.




Authorised By
A. S. Choudhari
Quality Manager




AE/RFT-50

CALIBRATION CERTIFICATE

Calibration On	Next Calibration Due	Certificate No.	Certi. Issue Date	Sheet No.
17.Oct.2025	16.Oct.2026	AE/WM/25/10/1380	18.Oct.2025	01 of 01

M/s Apex Buildsys Limited. Plot No - D3, MIDC Industrial Area, Umred, Dist-Nagpur.	CUSTOMER REFERENCE		
	SRF No	: ACIPL/JC/25-26/883	
	Gate Pass No.	: -	
	Date of Receipt	: 17.Oct.2025	
Order Inward No.	ACIPL/25-ISO/10/883/A-65	Location of Calibration	: Onsite

01 Description & Identification

UUC	: Arc Welding Machine
Make	: ESAB
Model No.	: ARC 400 I
Serial No.	: AR417049333
ID. No.	: MEC-225
Range	: 0 to 400 Amp & 0 to 36 Volt
Least Count	: 1 Amp & 0.1 Volt

02 MASTER EQUIPMENTS AND TRACEABILITY DETAILS USED FOR CALIBRATION

SI NO.	DESCRIPTION	SR.NO.	TRACEBILITY	VALIDITY	CERTIFICATE NO.
01	Clamp Meter	2408077674	NABL CC - 2632	19.May.2026	AE/CC/25-26/3349

03 Calibration Procedure reference AE / DFT / 02 - CM/ET/06/08

04 Environmental Conditions Temperature at 28.5 °C & 45 to 75 % RH

05 Calibration Result in Volts. (Observed value is mean of Five reading)

SI No.	Range	Observe on Master	Observe on UUC	Deviation
01	10	9.93	10.3	0.37
02	20	19.75	20.2	0.45
03	30	29.92	30.8	0.88

Calibration Result in Amp. (Observed value is mean of Five reading)

SI No.	Range	Observe on Master	Observe on UUC	Deviation
01	100	99.4	100	0.6
02	200	199.8	199	-0.8
03	300	299.3	298	-1.3

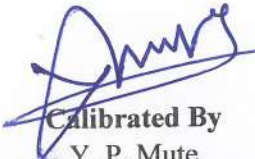
06 Remarks

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**** End of Certificate ****


 Calibrated By
 Y. P. Mute
 Calibration Engg.




 Authorised By
 A. S. Choudhari
 Quality Manager

AE/RFT-50

CALIBRATION CERTIFICATE

Calibration On	Next Calibration Due	Certificate No.	Certi. Issue Date	Sheet No.
17.Oct.2025	16.Oct.2026	AE/WM/25/10/1381	18.Oct.2025	01 of 01

M/s Apex Buildsys Limited.
Plot No - D3, MIDC Industrial Area,
Umred, Dist-Nagpur.

CUSTOMER REFERENCE

SRF No : ACIPL/JC/25-26/883
Gate Pass No. : -
Date of Receipt : 17.Oct.2025
Location of Calibration : Onsite

Order Inward No. : ACIPL/25-ISO/10/883/A-66

01 Description & Identification

UUC : Digital Mig Welding Machine
Make : Panasonic
Model No. : YD-500KR2
Serial No. : D10623G0223
ID. No. : MIG-321
Range : 0 to 600 Amp & 0 to 74 Volts
Least Count : 20 Amp & 4 Volts

02 MASTER EQUIPMENTS AND TRACEABILITY DETAILS USED FOR CALIBRATION

SI NO.	DESCRIPTION	SR.NO.	TRACEABILITY	VALIDITY	CERTIFICATE NO.
01	Clamp Meter	2408077674	NABL CC - 2632	19.May.2026	AE/CC/25-26/3349

03 Calibration Procedure reference

AE / DFT / 02 - CM/ET/06/08

04 Environmental Conditions

Temperature at 28.5 °C & 45 to 75 % RH

05 Calibration Result in Volts. (Observed value is mean of Five reading)

SI No.	Range	Observe on Master	Observe on UUC	Deviation
01	20	20.52	20	-0.52
02	40	40.8	40	-0.8
03	50	50.8	50	-0.8
04	70	71.5	70	-1.5

Calibration Result in Amp. (Observed value is mean of Five reading)

SI No.	Range	Observe on Master	Observe on UUC	Deviation
01	100	99.9	100	0.1
02	200	199.7	200	0.3
03	300	299.2	300	0.8
04	500	500	500	0

06 Remarks

01.This certificate issued as per customer requirment.

02.UUC = Unit Under Calibration.

03.The Standards used for calibration are tracebel to National / International Standard through accredited Laboratories.

**** End of Certificate ****

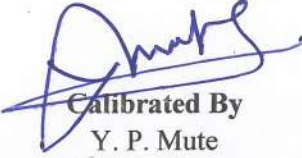

Calibrated By
Y. P. Mute
Calibration Engg.




Authorised By
A. S. Choudhari
Quality Manager

AE/RFT-50

CALIBRATION CERTIFICATE

Calibration On 17.Oct.2025	Next Calibration Due 16.Oct.2026	Certificate No. AE/WM/25/10/1382	Certi. Issue Date 18.Oct.2025	Sheet No. 01 of 01	
M/s Apex Buildsys Limited. Plot No - D3, MIDC Industrial Area, Umred, Dist-Nagpur.		CUSTOMER REFERENCE			
		SRF No : ACIPL/JC/25-26/883			
		Gate Pass No. : -			
		Date of Receipt : 17.Oct.2025			
Order Inward No.	ACIPL/25-ISO/10/883/A-67	Location of Calibration : Onsite			
01 Description & Identification :		UUC : Digital Mig Welding Machine Make : Panasonic Model No. : YD-500KR2 Serial No. : D10623O0111 ID. No. : MIG-322 Range : 0 to 600 Amp & 0 to 74 Volts Least Count : 20 Amp & 4 Volts			
02 MASTER EQUIPMENTS AND TRACEABILITY DETAILS USED FOR CALIBRATION					
SI NO.	DESCRIPTION	SR.NO.	TRACEABILITY	VALIDITY	CERTIFICATE NO.
01	Clamp Meter	2408077674	NABL CC - 2632	19.May.2026	AE/CC/25-26/3349
03 Calibration Procedure reference		AE / DFT / 02 - CM/ET/06/08			
04 Environmental Conditions		Temperature at 28.5 °C & 45 to 75 % RH			
05 Calibration Result in Volts. (Observed value is mean of Five reading)					
SI No.	Range	Observe on Master	Observe on UUC	Deviation	
01	20	19.88	20	0.12	
02	40	39.8	40	0.2	
03	50	49.5	50	0.5	
04	70	69.1	70	0.9	
Calibration Result in Amp. (Observed value is mean of Five reading)					
SI No.	Range	Observe on Master	Observe on UUC	Deviation	
01	100	100.5	100	-0.5	
02	200	200.8	200	-0.8	
03	300	301.2	300	-1.2	
04	500	501	500	-1	
06 Remarks					
01.This certificate issued as per customer requirment.					
02.UUC = Unit Under Calibration.					
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**** End of Certificate ****					
 Calibrated By Y. P. Mute Calibration Engg.				 Authorised By A. S. Choudhari Quality Manager	
AE/RFT-50					

CALIBRATION CERTIFICATE

Calibration On	Next Calibration Due	Certificate No.	Certi. Issue Date	Sheet No.
17.Oct.2025	16.Oct.2026	AE/WM/25/10/1383	18.Oct.2025	01 of 01

M/s Apex Buildsys Limited.

Plot No - D3, MIDC Industrial Area,
Umred, Dist-Nagpur.

CUSTOMER REFERENCE

SRF No : ACIPL/JC/25-26/883

Gate Pass No. : -

Date of Receipt : 17.Oct.2025

Order Inward No. ACIPL/25-ISO/10/883/A-68

Location of Calibration : Onsite

01 Description & Identification

UUC : Digital Mig Welding Machine

Make : Panasonic

Model No. : YD-500KR2

Serial No. : D10623O0211

ID. No. : MIG-318

Range : 0 to 600 Amp & 0 to 74 Volts

Least Count : 20 Amp & 4 Volts

02 MASTER EQUIPMENTS AND TRACEABILITY DETAILS USED FOR CALIBRATION

SI NO.	DESCRIPTION	SR.NO.	TRACEABILITY	VALIDITY	CERTIFICATE NO.
01	Clamp Meter	2408077674	NABL CC - 2632	19.May.2026	AE/CC/25-26/3349

03 Calibration Procedure reference

AE / DFT / 02 - CM/ET/06/08

04 Environmental Conditions

Temperature at 28.5 °C & 45 to 75 % RH

05 Calibration Result in Volts. (Observed value is mean of Five reading)

SI No.	Range	Observe on Master	Observe on UUC	Deviation
01	20	20.43	20	-0.43
02	40	40.8	40	-0.8
03	50	51.3	50	-1.3
04	70	71.8	70	-1.8

Calibration Result in Amp. (Observed value is mean of Five reading)

SI No.	Range	Observe on Master	Observe on UUC	Deviation
01	100	100.5	100	-0.5
02	200	199.3	200	0.7
03	300	298.8	300	1.2
04	500	498	500	2

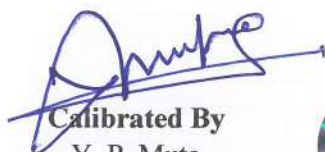
06 Remarks

01.This certificate issued as per customer requirment.

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accredited Laboratories.

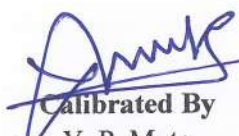
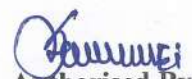
**** End of Certificate ****


Calibrated By
Y. P. Mute
Calibration Engg.

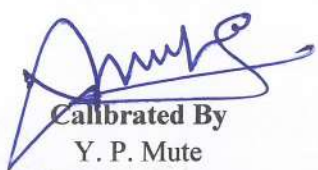

Authorised By
A. S. Choudhari
Quality Manager

AE/RFT-50

CALIBRATION CERTIFICATE

Calibration On 17.Oct.2025	Next Calibration Due 16.Oct.2026	Certificate No. AE/WM/25/10/1384	Certi. Issue Date 18.Oct.2025	Sheet No. 01 of 01	
M/s Apex Buildsys Limited. Plot No - D3, MIDC Industrial Area, Umred, Dist-Nagpur.		CUSTOMER REFERENCE			
		SRF No : ACIPL/JC/25-26/883			
		Gate Pass No. : -			
		Date of Receipt : 17.Oct.2025			
Order Inward No.	ACIPL/25-ISO/10/883/A-69	Location of Calibration : Onsite			
01 Description & Identification :		UUC : Digital Mig Welding Machine Make : Panasonic Model No. : YD-500KR2 Serial No. : D10623I0346 ID. No. : MIG-320 Range : 0 to 600 Amp & 0 to 75 Volts Least Count : 20 Amp & 5 Volts			
02 MASTER EQUIPMENTS AND TRACEABILITY DETAILS USED FOR CALIBRATION					
SI NO.	DESCRIPTION	SR.NO.	TRACEABILITY	VALIDITY	CERTIFICATE NO.
01	Clamp Meter	2408077674	NABL CC - 2632	19.May.2026	AE/CC/25-26/3349
03 Calibration Procedure reference		AE / DFT / 02 - CM/ET/06/08			
04 Environmental Conditions		Temperature at 28.5 °C & 45 to 75 % RH			
05 Calibration Result in Volts. (Observed value is mean of Five reading)					
SI No.	Range	Observe on Master	Observe on UUC	Deviation	
01	20	19.82	20	0.18	
02	40	39.5	40	0.5	
03	50	49.2	50	0.8	
04	70	68.7	70	1.3	
Calibration Result in Amp. (Observed value is mean of Five reading)					
SI No.	Range	Observe on Master	Observe on UUC	Deviation	
01	100	99.8	100	0.2	
02	200	199.4	200	0.6	
03	300	299.2	300	0.8	
04	500	500	500	0	
06 Remarks					
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02.UUC = Unit Under Calibration.					
03.The Standards used for calibration are tracebel to National / International Standard through accredited Laboratories.					
**** End of Certificate ****					
 Calibrated By Y. P. Mute Calibration Engg.		 			
		 Authorised By A. S. Choudhari Quality Manager			
AE/RFT-50					

CALIBRATION CERTIFICATE

Calibration On 17.Oct.2025	Next Calibration Due 16.Oct.2026	Certificate No. AE/WM/25/10/1385	Certi. Issue Date 18.Oct.2025	Sheet No. 01 of 01
M/s Apex Buildsys Limited. Plot No - D3, MIDC Industrial Area, Umred, Dist-Nagpur.		CUSTOMER REFERENCE SRF No : ACIPL/JC/25-26/883 Gate Pass No. : - Date of Receipt : 17.Oct.2025		
Order Inward No.	ACIPL/25-ISO/10/883/A-70	Location of Calibration : Onsite		
01 Description & Identification :		UUC : Digital Mig Welding Machine Make : Panasonic Model No. : YD-500KR2 Serial No. : D10623O0210 ID. No. : MIG-419 Range : 0 to 600 Amp & 0 to 75 Volts Least Count : 20 Amp & 5 Volts		
02 MASTER EQUIPMENTS AND TRACEABILITY DETAILS USED FOR CALIBRATION				
SI NO.	DESCRIPTION	SR.NO.	TRACEBILITY	VALIDITY
01	Clamp Meter	2408077674	NABL CC - 2632	19.May.2026
AE/CC/25-26/3349				
03 Calibration Procedure reference		AE / DFT / 02 - CM/ET/06/08		
04 Environmental Conditions		Temperature at 28.5 °C & 45 to 75 % RH		
05 Calibration Result in Volts. (Observed value is mean of Five reading)				
SI No.	Range	Observe on Master	Observe on UUC	Deviation
01	20	20.32	20	-0.32
02	40	40.5	40	-0.5
03	50	50.8	50	-0.8
04	70	70.9	70	-0.9
Calibration Result in Amp. (Observed value is mean of Five reading)				
SI No.	Range	Observe on Master	Observe on UUC	Deviation
01	100	100.5	100	-0.5
02	200	201.2	200	-1.2
03	300	301.5	300	-1.5
04	500	502	500	-2
06 Remarks 01.This certificate issued as per customer requirment. 02.UUC = Unit Under Calibration. 03.The Standards used for calibration are tracebel to National / International Standard through accredited Laboratories. **** End of Certificate ****				
 Calibrated By Y. P. Mute Calibration Engg.		  Authorised By A. S. Choudhari Quality Manager		
AE/RFT-50				

CALIBRATION CERTIFICATE

Calibration On	Next Calibration Due	Certificate No.	Certi. Issue Date	Sheet No.
17.Oct.2025	16.Oct.2026	AE/WM/25/10/1386	18.Oct.2025	01 of 01

M/s Apex Buildsys Limited. Plot No - D3, MIDC Industrial Area, Umred, Dist-Nagpur.	CUSTOMER REFERENCE	
	SRF No	: ACIPL/JC/25-26/883
	Gate Pass No.	: -
	Date of Receipt	: 17.Oct.2025

Order Inward No.	ACIPL/25-ISO/10/883/A-71	Location of Calibration	: Onsite
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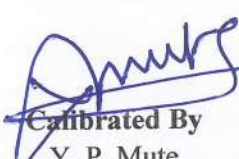
01 Description & Identification	UUC	: Digital Mig Welding Machine
	Make	: Panasonic
	Model No.	: YD-500KR2
	Serial No.	: D10623O0214
	ID. No.	: MIG-334
	Range	: 0 to 600 Amp & 0 to 75 Volts
	Least Count	: 20 Amp & 5 Volts

02 MASTER EQUIPMENTS AND TRACEABILITY DETAILS USED FOR CALIBRATION					
SI NO.	DESCRIPTION	SR.NO.	TRACEBILITY	VALIDITY	CERTIFICATE NO.
01	Clamp Meter	2408077674	NABL CC - 2632	19.May.2026	AE/CC/25-26/3349

03 Calibration Procedure reference	AE / DFT / 02 - CM/ET/06/08			
04 Environmental Conditions	Temperature at 28.5 °C & 45 to 75 % RH			
05 Calibration Result in Volts. (Observed value is mean of Five reading)				
SI No.	Range	Observe on Master	Observe on UUC	Deviation
01	20	20.53	20	-0.53
02	40	40.5	40	-0.5
03	50	50.7	50	-0.7
04	70	71.3	70	-1.3

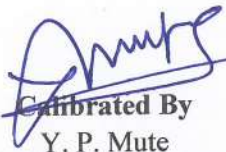
Calibration Result in Amp. (Observed value is mean of Five reading)				
SI No.	Range	Observe on Master	Observe on UUC	Deviation
01	100	100.3	100	-0.3
02	200	199.1	200	0.9
03	300	298.8	300	1.2
04	500	499	500	1

06 Remarks	
01.This certificate issued as per customer requirment.	
02.UUC = Unit Under Calibration.	
03.The Standards used for calibration are tracebel to National / International Standard through accredited Laboratories.	
**** End of Certificate ****	

Calibrated By  Y. P. Mute Calibration Engg.			Authorised By  A. S. Choudhari Quality Manager
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AE/RFT-50

CALIBRATION CERTIFICATE

Calibration On 17.Oct.2025	Next Calibration Due 16.Oct.2026	Certificate No. AE/WM/25/10/1387	Certi. Issue Date 18.Oct.2025	Sheet No. 01 of 01	
M/s Apex Buildsys Limited. Plot No - D3, MIDC Industrial Area, Umred, Dist-Nagpur.		CUSTOMER REFERENCE			
		SRF No : ACIPL/JC/25-26/883			
		Gate Pass No. : -			
		Date of Receipt : 17.Oct.2025			
Order Inward No.	ACIPL/25-ISO/10/883/A-72	Location of Calibration : Onsite			
01 Description & Identification :		UUC : Digital Mig Welding Machine Make : Panasonic Model No. : YD-500KR2 Serial No. : D10623O0283 ID. No. : MIG-325 Range : 0 to 600 Amp & 0 to 75 Volts Least Count : 20 Amp & 5 Volts			
02 MASTER EQUIPMENTS AND TRACEABILITY DETAILS USED FOR CALIBRATION					
SI NO.	DESCRIPTION	SR.NO.	TRACEBILITY	VALIDITY	CERTIFICATE NO.
01	Clamp Meter	2408077674	NABL CC - 2632	19.May.2026	AE/CC/25-26/3349
03 Calibration Procedure reference		AE / DFT / 02 - CM/ET/06/08			
04 Environmental Conditions		Temperature at 28.5 °C & 45 to 75 % RH			
05 Calibration Result in Volts. (Observed value is mean of Five reading)					
SI No.	Range	Observe on Master	Observe on UUC	Deviation	
01	20	19.58	20	0.42	
02	40	39.5	40	0.5	
03	50	49.1	50	0.9	
04	70	68.8	70	1.2	
Calibration Result in Amp. (Observed value is mean of Five reading)					
SI No.	Range	Observe on Master	Observe on UUC	Deviation	
01	100	100.3	100	-0.3	
02	200	200.8	200	-0.8	
03	300	301.1	300	-1.1	
04	500	499	500	1	
06 Remarks					
01.This certificate issued as per customer requirment.					
02.UUC = Unit Under Calibration.					
03.The Standards used for calibration are tracebel to National / International Standard through accredited Laboratories.					
**** End of Certificate ****					
 Calibrated By Y. P. Mute Calibration Engg.		 			
		 Authorised By A. S. Choudhari Quality Manager			
AE/RFT-50					

CALIBRATION CERTIFICATE

Calibration On	Next Calibration Due	Certificate No.	Certi. Issue Date	Sheet No.
17.Oct.2025	16.Oct.2026	AE/WM/25/10/1388	18.Oct.2025	01 of 01

M/s Apex Buildsys Limited. Plot No - D3, MIDC Industrial Area, Umred, Dist-Nagpur.	CUSTOMER REFERENCE		
	SRF No	: ACIPL/JC/25-26/883	
	Gate Pass No.	: -	
	Date of Receipt	: 17.Oct.2025	
Order Inward No.	ACIPL/25-ISO/10/883/A-73	Location of Calibration	: Onsite

01 Description & Identification :

UUC	: Digital Mig Welding Machine
Make	: Panasonic
Model No.	: YD-500KR2
Serial No.	: D1062300206
ID. No.	: MIG-405
Range	: 0 to 600 Amp & 0 to 75 Volts
Least Count	: 20 Amp & 5 Volts

02 MASTER EQUIPMENTS AND TRACEABILITY DETAILS USED FOR CALIBRATION

SI NO.	DESCRIPTION	SR.NO.	TRACEBILITY	VALIDITY	CERTIFICATE NO.
01	Clamp Meter	2408077674	NABL CC - 2632	19.May.2026	AE/CC/25-26/3349

03 Calibration Procedure reference AE / DFT / 02 - CM/ET/06/08

04 Environmental Conditions Temperature at 28.5 °C & 45 to 75 % RH

05 Calibration Result in Volts. (Observed value is mean of Five reading)

SI No.	Range	Observe on Master	Observe on UUC	Deviation
01	20	20.23	20	-0.23
02	40	40.2	40	-0.2
03	50	50.5	50	-0.5
04	70	70.5	70	-0.5

Calibration Result in Amp. (Observed value is mean of Five reading)

SI No.	Range	Observe on Master	Observe on UUC	Deviation
01	100	99.8	100	0.2
02	200	199.6	200	0.4
03	300	298.9	300	1.1
04	500	497	500	3

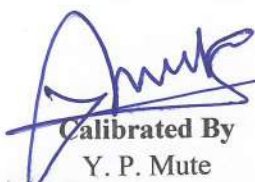
06 Remarks

01.This certificate issued as per customer requirment.

02.UUC = Unit Under Calibration.

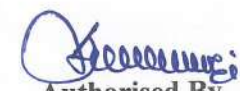
03.The Standards used for calibration are tracebel to National / International Standard through accredited Laboratories.

**** End of Certificate ****


 Calibrated By
 Y. P. Mute
 Calibration Engg.






 Authorised By
 A. S. Choudhari
 Quality Manager

AE/RFT-50

CALIBRATION CERTIFICATE

Calibration On	Next Calibration Due	Certificate No.	Certi. Issue Date	Sheet No.
17.Oct.2025	16.Oct.2026	AE/WM/25/10/1389	18.Oct.2025	01 of 01

M/s Apex Buildsys Limited. Plot No - D3, MIDC Industrial Area, Umred, Dist-Nagpur.	CUSTOMER REFERENCE		
	SRF No	: ACIPL/JC/25-26/883	
	Gate Pass No.	: -	
	Date of Receipt	: 17.Oct.2025	
Order Inward No.	ACIPL/25-ISO/10/883/A-74	Location of Calibration	: Onsite

01 Description & Identification :

UUC	: Digital Mig Welding Machine
Make	: Panasonic
Model No.	: YD-500KR2
Serial No.	: D10623G0237
ID. No.	: MIG-326
Range	: 0 to 600 Amp & 0 to 75 Volts
Least Count	: 20 Amp & 5 Volts

02 MASTER EQUIPMENTS AND TRACEABILITY DETAILS USED FOR CALIBRATION

SI NO.	DESCRIPTION	SR.NO.	TRACEBILITY	VALIDITY	CERTIFICATE NO.
01	Clamp Meter	2408077674	NABL CC - 2632	19.May.2026	AE/CC/25-26/3349

03 Calibration Procedure reference AE / DFT / 02 - CM/ET/06/08

04 Environmental Conditions Temperature at 28.5 °C & 45 to 75 % RH

05 Calibration Result in Volts. (Observed value is mean of Five reading)

SI No.	Range	Observe on Master	Observe on UUC	Deviation
01	20	20.34	20	-0.34
02	40	40.5	40	-0.5
03	50	50.8	50	-0.8
04	70	70.8	70	-0.8

Calibration Result in Amp. (Observed value is mean of Five reading)

SI No.	Range	Observe on Master	Observe on UUC	Deviation
01	100	100.2	100	-0.2
02	200	200.3	200	-0.3
03	300	300.3	300	-0.3
04	500	500	500	0

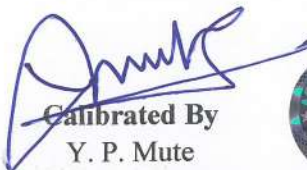
06 Remarks

01.This certificate issued as per customer requirment.

02.UUC = Unit Under Calibration.

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**** End of Certificate ****



Calibrated By
Y. P. Mute
Calibration Engg.







Authorised By
A. S. Choudhari
Quality Manager

AE/RFT-50

CALIBRATION CERTIFICATE

Calibration On	Next Calibration Due	Certificate No.	Certi. Issue Date	Sheet No.
17.Oct.2025	16.Oct.2026	AE/WM/25/10/1390	18.Oct.2025	01 of 01

M/s Apex Buildsys Limited. Plot No - D3, MIDC Industrial Area, Umred, Dist-Nagpur.	CUSTOMER REFERENCE		
	SRF No	: ACIPL/JC/25-26/883	
	Gate Pass No.	: -	
	Date of Receipt	: 17.Oct.2025	
Order Inward No.	ACIPL/25-ISO/10/883/A-75	Location of Calibration	: Onsite

01 Description & Identification :

UUC	: Digital Mig Welding Machine
Make	: Panasonic
Model No.	: YD-500KR2
Serial No.	: D10623A0013
ID. No.	: MIG-412
Range	: 0 to 600 Amp & 0 to 75 Volts
Least Count	: 20 Amp & 5 Volts

02 MASTER EQUIPMENTS AND TRACEABILITY DETAILS USED FOR CALIBRATION

SI NO.	DESCRIPTION	SR.NO.	TRACEBILITY	VALIDITY	CERTIFICATE NO.
01	Clamp Meter	2408077674	NABL CC - 2632	19.May.2026	AE/CC/25-26/3349

03 Calibration Procedure reference AE / DFT / 02 - CM/ET/06/08

04 Environmental Conditions Temperature at 28.5 °C & 45 to 75 % RH

05 Calibration Result in Volts. (Observed value is mean of Five reading)

SI No.	Range	Observe on Master	Observe on UUC	Deviation
01	20	19.72	20	0.28
02	40	39.4	40	0.6
03	50	48.8	50	1.2
04	70	68.2	70	1.8

Calibration Result in Amp. (Observed value is mean of Five reading)

SI No.	Range	Observe on Master	Observe on UUC	Deviation
01	100	101.3	100	-1.3
02	200	201.8	200	-1.8
03	300	302.3	300	-2.3
04	500	502	500	-2

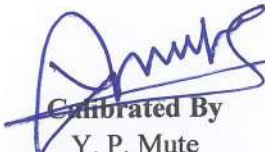
06 Remarks

01.This certificate issued as per customer requirment.

02.UUC = Unit Under Calibration.

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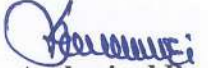
**** End of Certificate ****



Calibrated By
Y. P. Mute
Calibration Engg.







Authorised By
A. S. Choudhari
Quality Manager

AE/RFT-50

CALIBRATION CERTIFICATE

Calibration On	Next Calibration Due	Certificate No.	Certi. Issue Date	Sheet No.
17.Oct.2025	16.Oct.2026	AE/WM/25/10/1391	18.Oct.2025	01 of 01

M/s Apex Buildsys Limited. Plot No - D3, MIDC Industrial Area, Umred, Dist-Nagpur.	CUSTOMER REFERENCE	
	SRF No	: ACIPL/JC/25-26/883
	Gate Pass No.	: -
	Date of Receipt	: 17.Oct.2025

Order Inward No.	ACIPL/25-ISO/10/883/A-76	Location of Calibration	: Onsite
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01 Description & Identification :

UUC	: Digital Mig Welding Machine
Make	: Panasonic
Model No.	: YD-500KR2
Serial No.	: D10623O0112
ID. No.	: MIG-328
Range	: 0 to 600 Amp & 0 to 75 Volts
Least Count	: 20 Amp & 5 Volts

02 MASTER EQUIPMENTS AND TRACEABILITY DETAILS USED FOR CALIBRATION

SI NO.	DESCRIPTION	SR.NO.	TRACEBILITY	VALIDITY	CERTIFICATE NO.
01	Clamp Meter	2408077674	NABL CC - 2632	19.May.2026	AE/CC/25-26/3349

03 Calibration Procedure reference AE / DFT / 02 - CM/ET/06/08

04 Environmental Conditions Temperature at 28.5 °C & 45 to 75 % RH

05 Calibration Result in Volts. (Observed value is mean of Five reading)

SI No.	Range	Observe on Master	Observe on UUC	Deviation
01	20	19.74	20	0.26
02	40	39.5	40	0.5
03	50	49.2	50	0.8
04	70	68.9	70	1.1

Calibration Result in Amp. (Observed value is mean of Five reading)

SI No.	Range	Observe on Master	Observe on UUC	Deviation
01	100	100.4	100	-0.4
02	200	200.5	200	-0.5
03	300	301.5	300	-1.5
04	500	501	500	-1

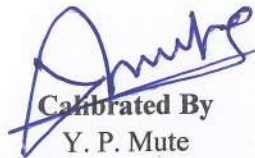
06 Remarks

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