

Calibration Certificate No. 60032927/V

Manufacturer: Meatest**Model Type Number:** M151**Serial Number:** 612611**Customer:****Date of Calibration:** 14/10/2025**Place of Calibration:** Calibration laboratory Meatest, Zelezna 3, CZ-619 00 Brno**Number of Pages:** 5**Page:** 1

The instrument has been calibrated in accordance with the manufacturer's User's manual using standards that are traceable to National or International Standards or have been derived by approved ratio techniques.

The measurement uncertainties stated in this document have been determined according EA-4/02. They were estimated as expanded uncertainty obtained multiplying the standard uncertainty by the coverage factor $k=2$ with confidence level of 95%.

The measurement results relate only to the calibrated items and do not carry any implication regarding long term stability of the instrument.

Seal	Date of Issue	Head of Calibration Laboratory	Person in Charge
	15/10/2025	Ing. Michal Sitta	Michal Kalina

Range of Calibration: AC, DC voltage
AC, DC current
Frequency

Calibration Conditions: Temperature (22.7 ± 1) °C
Humidity (32 ± 15) %

Calibration Procedure: Automatic calibration according to the test procedure 151SWTH

Applied Standards: Direct measurement multimeter Agilent 3458A SN: MY45049829
Switch M203 SN: 690041

The following pages contain the calibration results with column indicating the instrument performance relative to the stated specification.

The column headed "%spe" is the measured error as percentage of the stated specification with no allowance being made for the calibration uncertainty.

Measurement Results:

Function	Range	Measured Value	Nominal	Error	%spec	Spec	Uncertainty	
SIN mode, DC/AC Current								
IDC	300 mA	8.00774 mA	8.00000 mA	-7.74 uA	-24	32.00 uA	0.46 uA	ok
IDC	300 mA	30.00184 mA	30.00000 mA	-1.84 uA	-5	37.50 uA	0.59 uA	ok
IDC	300 mA	80.0091 mA	80.0000 mA	-9.1 uA	-18	50.0 uA	2.1 uA	ok
IDC	300 mA	110.0076 mA	110.0000 mA	-7.6 uA	-13	57.5 uA	2.7 uA	ok
IDC	300 mA	160.0068 mA	160.0000 mA	-6.8 uA	-10	70.0 uA	3.9 uA	ok
IDC	300 mA	210.0068 mA	210.0000 mA	-6.8 uA	-8	82.5 uA	5.1 uA	ok
IDC	300 mA	260.0030 mA	260.0000 mA	-3.0 uA	-3	95.0 uA	6.3 uA	ok
IDC	300 mA	300.0015 mA	300.0000 mA	-1.5 uA	-1	105.0 uA	7.2 uA	ok
IDC	300 mA	-8.00593 mA	-8.00000 mA	5.93 uA	19	32.00 uA	0.42 uA	ok
IDC	300 mA	-29.99990 mA	-30.00000 mA	-0.10 uA	0	37.50 uA	0.73 uA	ok
IDC	300 mA	-300.0012 mA	-300.0000 mA	1.2 uA	1	105.0 uA	7.3 uA	ok
IDC	1 A	0.3100205 A	0.3100000 A	-0.0205 mA	-12	0.1775 mA	0.0076 mA	ok
IDC	1 A	-0.3100060 A	-0.3100000 A	0.0060 mA	3	0.1775 mA	0.0076 mA	ok
IDC	1 A	1.000032 A	1.000000 A	-0.032 mA	-9	0.350 mA	0.026 mA	ok
IDC	1 A	-0.999986 A	-1.000000 A	-0.014 mA	-4	0.350 mA	0.026 mA	ok
IDC	2 A	1.100000 A	1.100000 A	0.000 mA	0	0.475 mA	0.035 mA	ok
IDC	2 A	1.800000 A	1.800000 A	0.000 mA	0	0.650 mA	0.056 mA	ok
IDC	2 A	-1.099993 A	-1.100000 A	-0.007 mA	-1	0.475 mA	0.035 mA	ok
IDC	2 A	-1.799982 A	-1.800000 A	-0.018 mA	-3	0.650 mA	0.056 mA	ok
IDC	5 A	2.10014 A	2.10000 A	-0.14 mA	-13	1.03 mA	0.10 mA	ok
IDC	5 A	5.00000 A	5.00000 A	-0.00 mA	0	1.75 mA	0.24 mA	ok
IDC	5 A	-2.10017 A	-2.10000 A	0.17 mA	16	1.03 mA	0.10 mA	ok
IDC	5 A	-5.00000 A	-5.00000 A	0.00 mA	0	1.75 mA	0.24 mA	ok
IDC	10 A	5.10009 A	5.10000 A	-0.09 mA	-3	3.03 mA	0.20 mA	ok
IDC	10 A	9.99993 A	10.00000 A	0.07 mA	2	4.50 mA	0.39 mA	ok
IDC	10 A	-5.10014 A	-5.10000 A	0.14 mA	5	3.03 mA	0.20 mA	ok
IDC	10 A	-9.99987 A	-10.00000 A	-0.13 mA	-3	4.50 mA	0.39 mA	ok
IDC	30 A	10.10172 A	10.10000 A	-1.72 mA	-21	8.04 mA	0.44 mA	ok
IDC	30 A	-10.10155 A	-10.10000 A	1.55 mA	19	8.04 mA	0.44 mA	ok
IDC	30 A	29.9991 A	30.0000 A	0.9 mA	6	15.0 mA	1.4 mA	ok
IDC	30 A	-29.9990 A	-30.0000 A	-1.0 mA	-7	15.0 mA	1.4 mA	ok
IDC	60 A	30.09834 A	30.10000 A	1.66 mA	8	20.00 mA	0.71 mA	ok
IDC	60 A	-30.09973 A	-30.10000 A	-0.27 mA	-1	20.00 mA	0.71 mA	ok
IDC	60 A	59.9969 A	60.0000 A	3.1 mA	10	30.0 mA	1.4 mA	ok
IDC	60 A	-59.9990 A	-60.0000 A	-1.0 mA	-3	30.0 mA	1.4 mA	ok
IDC	120 A	60.09558 A	60.10000 A	4.42 mA	11	40.00 mA	0.71 mA	ok
IDC	120 A	-60.10084 A	-60.10000 A	0.84 mA	2	40.00 mA	0.71 mA	ok
IDC	120 A	119.9917 A	120.0000 A	8.3 mA	14	60.0 mA	1.4 mA	ok
IDC	120 A	-119.9975 A	-120.0000 A	-2.5 mA	-4	60.0 mA	1.4 mA	ok
IAC	300 mA	10.0023 mA; 40Hz	10.0000 mA	-2.3 uA	-7	32.5 uA	1.3 uA	ok
IAC	300 mA	10.0086 mA; 1kHz	10.0000 mA	-8.6 uA	-14	63.0 uA	1.5 uA	ok
IAC	300 mA	29.9974 mA; 40Hz	30.0000 mA	2.6 uA	7	37.5 uA	3.5 uA	ok
IAC	300 mA	299.992 mA; 15Hz	300.000 mA	8 uA	5	150 uA	36 uA	ok
IAC	300 mA	299.995 mA; 70Hz	300.000 mA	5 uA	5	105 uA	36 uA	ok
IAC	300 mA	300.010 mA; 1kHz	300.000 mA	-10 uA	-6	150 uA	36 uA	ok
IAC	1 A	0.309989 A; 40Hz	0.310000 A	0.011 mA	6	0.178 mA	0.037 mA	ok
IAC	1 A	0.310011 A; 1kHz	0.310000 A	-0.011 mA	-4	0.293 mA	0.037 mA	ok
IAC	1 A	0.99996 A; 15Hz	1.00000 A	0.04 mA	9	0.50 mA	0.12 mA	ok
IAC	1 A	0.99997 A; 70Hz	1.00000 A	0.03 mA	9	0.35 mA	0.12 mA	ok
IAC	1 A	0.99996 A; 1kHz	1.00000 A	0.04 mA	9	0.50 mA	0.12 mA	ok
IAC	2 A	1.10001 A; 40Hz	1.10000 A	-0.01 mA	-1	0.48 mA	0.13 mA	ok
IAC	2 A	1.09998 A; 1kHz	1.10000 A	0.02 mA	3	0.73 mA	0.13 mA	ok
IAC	2 A	1.79994 A; 15Hz	1.80000 A	0.06 mA	6	0.94 mA	0.22 mA	ok
IAC	2 A	1.79997 A; 70Hz	1.80000 A	0.03 mA	5	0.65 mA	0.22 mA	ok
IAC	2 A	1.79994 A; 1kHz	1.80000 A	0.06 mA	7	0.94 mA	0.22 mA	ok
IAC	5 A	2.10008 A; 40Hz	2.10000 A	-0.08 mA	-8	1.03 mA	0.27 mA	ok
IAC	5 A	2.10029 A; 1kHz	2.10000 A	-0.29 mA	-18	1.63 mA	0.27 mA	ok
IAC	5 A	4.99981 A; 15Hz	5.00000 A	0.19 mA	8	2.50 mA	0.65 mA	ok
IAC	5 A	4.99988 A; 70Hz	5.00000 A	0.12 mA	7	1.75 mA	0.65 mA	ok
IAC	10 A	5.09997 A; 40Hz	5.10000 A	0.03 mA	1	3.03 mA	0.64 mA	ok
IAC	10 A	9.9996 A; 15Hz	10.0000 A	0.4 mA	7	6.0 mA	1.3 mA	ok
IAC	10 A	9.9999 A; 70Hz	10.0000 A	0.1 mA	3	4.5 mA	1.3 mA	ok
IAC	10 A	10.0000 A; 1kHz	10.0000 A	0.0 mA	0	6.0 mA	1.3 mA	ok
IAC	30 A	10.1012 A; 40Hz	10.1000 A	-1.2 mA	-15	8.0 mA	1.3 mA	ok
IAC	30 A	29.9986 A; 15Hz	30.0000 A	1.4 mA	7	21.0 mA	3.9 mA	ok
IAC	30 A	29.9983 A; 70Hz	30.0000 A	1.7 mA	11	15.0 mA	3.9 mA	ok
IAC	30 A	29.9996 A; 1kHz	30.0000 A	0.4 mA	2	21.0 mA	3.9 mA	ok
IAC	60 A	30.0994 A; 50Hz	30.1000 A	0.6 mA	3	20.0 mA	1.9 mA	ok
IAC	60 A	59.9958 A; 50Hz	60.0000 A	4.2 mA	14	30.0 mA	3.9 mA	ok
IAC	120 A	60.0992 A; 50Hz	60.1000 A	0.8 mA	2	40.0 mA	1.9 mA	ok
IAC	120 A	119.9930 A; 50Hz	120.0000 A	7.0 mA	12	60.0 mA	3.9 mA	ok

METER

DC/AC Voltage

VDC	20 V	-0.0000 V	0.0000 V	0.017 mV	1	2.000 mV	0.058 mV	ok
VDC	20 V	5.0002 V	5.0003 V	0.16 mV	6	2.50 mV	0.12 mV	ok
VDC	20 V	10.0001 V	9.9997 V	-0.42 mV	-14	3.00 mV	0.21 mV	ok

Measurement Results:

Function	Range	Measured Value	Nominal	Error	%spec	Spec	Uncertainty	
VDC	20 V	19.9992 V	19.9997 V	0.5 mV	12	4.0 mV	2.8 mV	ok
VDC	20 V	-5.0002 V	-5.0000 V	0.17 mV	7	2.50 mV	0.12 mV	ok
VDC	20 V	-19.9997 V	-20.0001 V	-0.4 mV	-10	4.0 mV	1.9 mV	ok
VDC	2 V	0.0000 V	0.0000 V	0.020 mV	2	1.000 mV	0.058 mV	ok
VDC	2 V	2.0002 V	2.0006 V	0.348 mV	17	2.000 mV	0.063 mV	ok
VDC	2 V	-2.0003 V	-2.0006 V	-0.341 mV	-17	2.000 mV	0.064 mV	ok
VAC	20 V	5.0007 V; 30Hz	5.0003 V	-0.41 mV	-8	5.00 mV	0.60 mV	ok
VAC	20 V	5.0007 V; 55Hz	5.0005 V	-0.20 mV	-4	5.00 mV	0.60 mV	ok
VAC	20 V	5.0010 V; 1kHz	5.0007 V	-0.26 mV	-2	12.50 mV	0.61 mV	ok
VAC	20 V	10.0005 V; 55Hz	10.0002 V	-0.3 mV	-5	6.0 mV	1.2 mV	ok
VAC	20 V	20.0079 V; 55Hz	20.0070 V	-0.9 mV	-12	8.0 mV	2.4 mV	ok
VAC	20 V	20.0085 V; 1kHz	20.0076 V	-1.0 mV	-5	20.0 mV	2.5 mV	ok

DC/AC Current

IDC	200 mA	-0.000 mA	0.001 mA	1.61 uA	8	20.00 uA	0.62 uA	ok
IDC	200 mA	50.005 mA	50.008 mA	3.5 uA	14	25.0 uA	1.5 uA	ok
IDC	200 mA	100.005 mA	100.002 mA	-3.7 uA	-12	30.0 uA	2.6 uA	ok
IDC	200 mA	200.006 mA	200.005 mA	-1.8 uA	-5	40.0 uA	4.9 uA	ok
IDC	200 mA	-50.006 mA	-50.003 mA	3.4 uA	14	25.0 uA	1.5 uA	ok
IDC	200 mA	-200.001 mA	-199.999 mA	2.0 uA	5	40.0 uA	4.9 uA	ok
IAC	200 mA	50.001 mA; 30Hz	49.999 mA	-2.3 uA	-2	125.0 uA	6.0 uA	ok
IAC	200 mA	50.001 mA; 55Hz	50.000 mA	-0.7 uA	-1	125.0 uA	6.0 uA	ok
IAC	200 mA	50.001 mA; 1kHz	50.001 mA	0.8 uA	1	125.0 uA	6.0 uA	ok
IAC	200 mA	99.995 mA; 55Hz	99.993 mA	-2 uA	-1	150 uA	12 uA	ok
IAC	200 mA	99.996 mA; 1kHz	99.998 mA	1 uA	1	150 uA	12 uA	ok
IAC	200 mA	199.971 mA; 55Hz	199.974 mA	3 uA	2	200 uA	24 uA	ok
IAC	200 mA	199.980 mA; 1kHz	199.983 mA	3 uA	2	200 uA	24 uA	ok

Frequency

FREQ	1 kHz	0.0549997 kHz; 10V	0.0550015 kHz	0.0018 Hz	33	0.0055 Hz	0.0011 Hz	ok
FREQ	1 kHz	0.1199998 kHz; 10V	0.1200025 kHz	0.0026 Hz	22	0.0120 Hz	0.0017 Hz	ok
FREQ	1 kHz	0.999999 kHz; 10V	1.000020 kHz	0.021 Hz	21	0.100 Hz	0.012 Hz	ok
FREQ	1 kHz	1.999999 kHz; 10V	2.000036 kHz	0.037 Hz	18	0.200 Hz	0.023 Hz	ok

TRANSCONDUCTANCE AMPLIFIER

DC Voltage Input

IDC-TC	300 mA	-300.0479 mA	-300.0425 mA	5.4 uA	1	900.0 uA	7.2 uA	ok
IDC-TC	300 mA	-60.0072 mA	-60.0034 mA	3.8 uA	1	420.0 uA	1.6 uA	ok
IDC-TC	300 mA	60.0029 mA	60.0044 mA	1.5 uA	0	420.0 uA	1.6 uA	ok
IDC-TC	300 mA	150.0022 mA	150.0028 mA	0.6 uA	0	600.0 uA	3.7 uA	ok
IDC-TC	300 mA	300.0404 mA	300.0390 mA	-1.4 uA	0	900.0 uA	7.2 uA	ok
IDC-TC	1 A	-1.000142 A	-1.000142 A	0.000 mA	0	3.000 mA	0.026 mA	ok
IDC-TC	1 A	-0.2000182 A	-0.2000108 A	0.0074 mA	1	1.4000 mA	0.0050 mA	ok
IDC-TC	1 A	0.2000062 A	0.2000156 A	0.0094 mA	1	1.4000 mA	0.0051 mA	ok
IDC-TC	1 A	0.499994 A	0.500010 A	0.016 mA	1	2.000 mA	0.012 mA	ok
IDC-TC	1 A	1.000126 A	1.000130 A	0.005 mA	0	3.000 mA	0.026 mA	ok
IDC-TC	2 A	-2.000271 A	-2.000275 A	-0.004 mA	0	6.000 mA	0.063 mA	ok
IDC-TC	2 A	-0.4000157 A	-0.4000203 A	-0.0046 mA	0	2.8000 mA	0.0099 mA	ok
IDC-TC	2 A	0.3999832 A	0.4000311 A	0.0479 mA	2	2.8000 mA	0.0096 mA	ok
IDC-TC	2 A	0.999977 A	1.000019 A	0.042 mA	1	4.000 mA	0.027 mA	ok
IDC-TC	2 A	2.000239 A	2.000263 A	0.025 mA	0	6.000 mA	0.063 mA	ok
IDC-TC	5 A	-5.00071 A	-5.00070 A	0.01 mA	0	15.00 mA	0.24 mA	ok
IDC-TC	5 A	-0.999977 A	-1.000051 A	-0.074 mA	-1	7.000 mA	0.028 mA	ok
IDC-TC	5 A	0.999905 A	1.000078 A	0.173 mA	2	7.000 mA	0.029 mA	ok
IDC-TC	5 A	2.50000 A	2.50005 A	0.05 mA	0	10.00 mA	0.12 mA	ok
IDC-TC	5 A	5.00056 A	5.00065 A	0.10 mA	1	15.00 mA	0.24 mA	ok
IDC-TC	10 A	-10.00123 A	-10.00135 A	-0.12 mA	0	30.00 mA	0.39 mA	ok
IDC-TC	10 A	-2.000002 A	-2.000099 A	-0.097 mA	-1	14.000 mA	0.067 mA	ok
IDC-TC	10 A	1.999800 A	2.000161 A	0.362 mA	3	14.000 mA	0.065 mA	ok
IDC-TC	10 A	4.99980 A	5.00010 A	0.30 mA	2	20.00 mA	0.24 mA	ok
IDC-TC	10 A	10.00106 A	10.00129 A	0.22 mA	1	30.00 mA	0.39 mA	ok
IDC-TC	30 A	-30.0033 A	-30.0040 A	-0.7 mA	-1	90.0 mA	1.4 mA	ok
IDC-TC	30 A	-6.00053 A	-6.00028 A	0.26 mA	1	42.00 mA	0.24 mA	ok
IDC-TC	30 A	5.99968 A	6.00046 A	0.78 mA	2	42.00 mA	0.25 mA	ok
IDC-TC	30 A	15.00197 A	15.00028 A	-1.69 mA	-3	60.00 mA	0.65 mA	ok
IDC-TC	30 A	30.0026 A	30.0039 A	1.3 mA	1	90.0 mA	1.4 mA	ok
IDC-TC	60 A	-29.9985 A	-30.0002 A	-1.7 mA	-1	120.0 mA	1.4 mA	ok
IDC-TC	60 A	-12.00020 A	-12.00056 A	-0.36 mA	0	84.00 mA	0.52 mA	ok
IDC-TC	60 A	12.00420 A	12.00094 A	-3.25 mA	-4	84.00 mA	0.53 mA	ok
IDC-TC	60 A	30.0010 A	30.0006 A	-0.4 mA	0	120.0 mA	1.4 mA	ok
IDC-TC	120 A	-29.9980 A	-30.0010 A	-3.0 mA	-2	180.0 mA	1.4 mA	ok
IDC-TC	120 A	-23.9971 A	-24.0012 A	-4.1 mA	-2	168.0 mA	1.1 mA	ok
IDC-TC	120 A	24.0039 A	24.0019 A	-2.0 mA	-1	168.0 mA	1.1 mA	ok
IDC-TC	120 A	30.0030 A	30.0016 A	-1.4 mA	-1	180.0 mA	1.4 mA	ok

AC Voltage Input

IAC-TC	300 mA	60.0130 mA; 55Hz	60.0109 mA	-2.1 uA	-1	420.0 uA	7.2 uA	ok
IAC-TC	300 mA	60.0189 mA; 1kHz	60.0221 mA	3.2 uA	0	840.0 uA	7.2 uA	ok

Measurement Results:

Function	Range	Measured Value	Nominal	Error	%spec	Spec	Uncertainty	
IAC-TC	300 mA	150.014 mA; 55Hz	150.011 mA	-3 uA	-1	600 uA	18 uA	ok
IAC-TC	300 mA	300.112 mA; 55Hz	300.108 mA	-3 uA	0	900 uA	36 uA	ok
IAC-TC	300 mA	300.156 mA; 1kHz	300.139 mA	-16 uA	-1	1800 uA	36 uA	ok
IAC-TC	1 A	0.200033 A; 55Hz	0.200038 A	0.005 mA	0	1.400 mA	0.024 mA	ok
IAC-TC	1 A	0.200057 A; 1kHz	0.200076 A	0.019 mA	1	2.800 mA	0.024 mA	ok
IAC-TC	1 A	0.500026 A; 55Hz	0.500036 A	0.011 mA	1	2.000 mA	0.060 mA	ok
IAC-TC	1 A	1.00036 A; 55Hz	1.00036 A	0.00 mA	0	3.00 mA	0.12 mA	ok
IAC-TC	1 A	1.00053 A; 1kHz	1.00046 A	-0.07 mA	-1	6.00 mA	0.12 mA	ok
IAC-TC	2 A	0.400050 A; 55Hz	0.400076 A	0.026 mA	1	2.800 mA	0.048 mA	ok
IAC-TC	2 A	0.400063 A; 1kHz	0.400153 A	0.090 mA	2	5.600 mA	0.049 mA	ok
IAC-TC	2 A	1.00005 A; 55Hz	1.00007 A	0.02 mA	1	4.00 mA	0.12 mA	ok
IAC-TC	2 A	2.00071 A; 55Hz	2.00070 A	-0.01 mA	0	6.00 mA	0.24 mA	ok
IAC-TC	2 A	2.00115 A; 1kHz	2.00097 A	-0.18 mA	-2	12.00 mA	0.25 mA	ok
IAC-TC	5 A	1.00006 A; 55Hz	1.00019 A	0.13 mA	2	7.00 mA	0.12 mA	ok
IAC-TC	5 A	1.00021 A; 1kHz	1.00038 A	0.17 mA	1	14.00 mA	0.12 mA	ok
IAC-TC	5 A	2.00005 A; 55Hz	2.00018 A	0.13 mA	1	9.00 mA	0.24 mA	ok
IAC-TC	5 A	5.00177 A; 55Hz	5.00178 A	0.01 mA	0	15.00 mA	0.65 mA	ok
IAC-TC	5 A	5.00436 A; 1kHz	5.00242 A	-1.94 mA	-6	30.00 mA	0.65 mA	ok
IAC-TC	10 A	2.00014 A; 55Hz	2.00038 A	0.24 mA	2	14.00 mA	0.24 mA	ok
IAC-TC	10 A	2.00120 A; 1kHz	2.00077 A	-0.42 mA	-2	28.00 mA	0.25 mA	ok
IAC-TC	10 A	5.00021 A; 55Hz	5.00035 A	0.15 mA	1	20.00 mA	0.65 mA	ok
IAC-TC	10 A	10.0035 A; 55Hz	10.0035 A	0.0 mA	0	30.0 mA	1.3 mA	ok
IAC-TC	10 A	10.0132 A; 1kHz	10.0048 A	-8.4 mA	-14	60.0 mA	1.3 mA	ok
IAC-TC	30 A	6.00090 A; 55Hz	6.00115 A	0.25 mA	1	42.00 mA	0.75 mA	ok
IAC-TC	30 A	6.01632 A; 1kHz	6.00229 A	-14.03 mA	-17	84.00 mA	0.75 mA	ok
IAC-TC	30 A	15.0028 A; 55Hz	15.0011 A	-1.6 mA	-3	60.0 mA	1.9 mA	ok
IAC-TC	30 A	30.0091 A; 55Hz	30.0107 A	1.6 mA	2	90.0 mA	3.9 mA	ok
IAC-TC	30 A	30.0944 A; 1kHz	30.0147 A	-79.8 mA	-44	180.0 mA	3.9 mA	ok
IAC-TC	60 A	12.0040 A; 55Hz	12.0023 A	-1.7 mA	-2	84.0 mA	1.5 mA	ok
IAC-TC	60 A	12.0501 A; 1kHz	12.0047 A	-45.4 mA	-27	168.0 mA	1.5 mA	ok
IAC-TC	60 A	30.0014 A; 55Hz	30.0022 A	0.8 mA	1	120.0 mA	3.9 mA	ok
IAC-TC	60 A	30.1247 A; 1kHz	30.0059 A	-118.9 mA	-50	240.0 mA	3.9 mA	ok
IAC-TC	120 A	24.0045 A; 55Hz	24.0048 A	0.3 mA	0	168.0 mA	3.1 mA	ok
IAC-TC	120 A	24.1819 A; 1kHz	24.0093 A	-172.7 mA	-51	336.0 mA	3.1 mA	ok
IAC-TC	120 A	30.0042 A; 50Hz	30.0046 A	0.4 mA	0	180.0 mA	3.9 mA	ok

ok ... passed

Statement of Compliance:

Passed