

TEST REPORT

No. : NBIN2511003574PL01_EN

Date : 2025-12-04

Page: 1 of 28



CUSTOMER NAME: B&W INTERNATIONAL GMBH
ADDRESS: JUNKENDIEK 5 49479 IBBENBUEREN GERMANY

Sample Name : OUTDOOR CASES
Product Specification : type 7800

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

Date of Receipt : 2025-11-10
Testing Period : 2025-11-10 ~ 2025-12-04
Test result(s) : For further details, please refer to the following page(s)
(Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

Signed for
SGS-CSTC Standards Technical
Services Co., Ltd Ningbo Branch.

July Zhang
Authorized signatory



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Summary of Results:

No.	Test Item	Test Method	Result	Conclusion
1	Humidity	MIL-STD-810H w/Change 1-2022 Method 507.6 Section 2.6.3(Procedure II)	Visible deformation, no visible cracking.	Pass
2	Low Temperature	MIL-STD-810H w/Change 1-2022 Method 502.7 Section 4.5.2(Procedure I)	No visual change	Pass
3	Drop Test	MIL-STD-810H w/Change 1-2022 Method 516.8 Section 4.6.5 (Procedure IV)	See result	Pass
4	High Temperature Test	MIL-STD-810H w/Change 1-2022 Method 501.7 Procedure I	See result	Pass
5	Loose Cargo Vibration Test	MIL-STD-810H w/Change 1-2022 Method 514.8 Section 2.2 (Category 5)	See result	Pass
6	Random Vibration Test	MIL-STD-810H w/Change 1-2022 Method 514.8 Section 2.1 (Category 4)	See result	Pass
7	Shock Test	MIL-STD-810H w/Change 1-2022 Method 516.8 Section 4.6.2.3 (Procedure I)	See result	Pass
8	Low Pressure(altitude)	MIL-STD-810H w/Change 1-2022 Method 500.6 Procedure I	No visual change	Pass
9	Thermal shock	MIL-STD-810H w/Change 1.2022 Method 503.7 Section 4.4.2.4 (Procedure I-D)& Client Requirements	See result	Pass
10	Immersion Test	MIL-STD-810H w/Change 1-2022 Method 512.6 Section 4.4.2 (Procedure I) and the client's requirements	See result	Pass

Note: Pass : Meet the requirements;
 Fail : Does not meet the requirements;
 / : Not Apply to the judgment.



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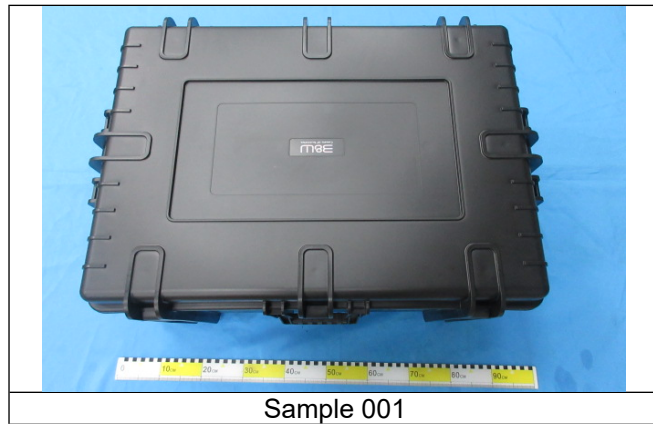
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Original Sample Photo:



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1. Test Item: Humidity

Sample Description: Black case

Test Method: MIL-STD-810H w/Change 1-2022 Method 507.6 Section 2.6.3(Procedure II)

Test Condition:

Step 1: 30°C, 95%RH→60°C, 95%RH, 2h

Step 2: 60°C, 95%RH, 6h

Step 3:60°C, 95%RH→30°C, 95%RH, 8h

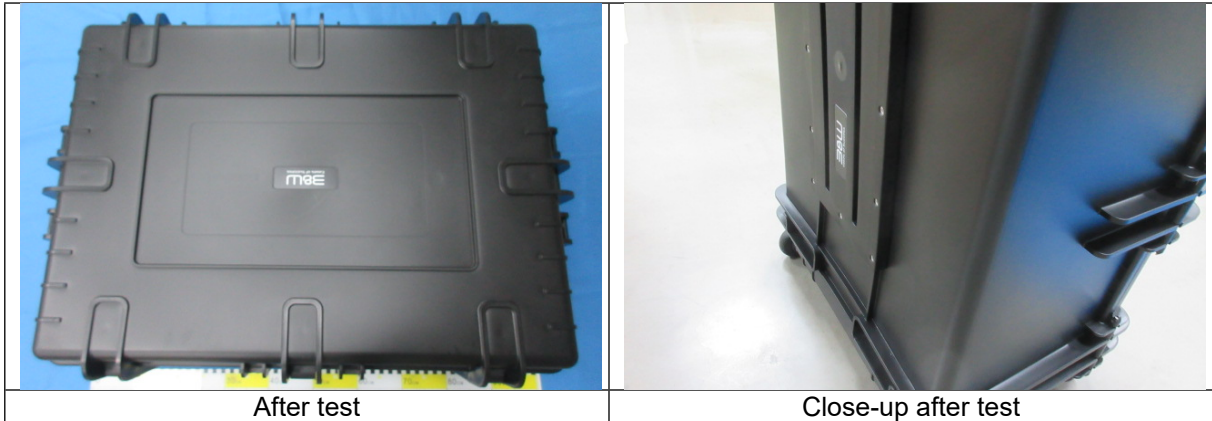
Step 4:30°C, 95%RH, 8h

10 cycles, 1 cycle consists of Step 1 to Step 4.

Test Result:

Test Item	Result	Client's requirement	Conclusion
Humidity	Visible deformation, no visible cracking.	no cracking	Pass

Test Photo:



After test

Close-up after test



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Testing

Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date
KSON Temperature Humidity Chamber	KAHE-411TBS	NBPL-A004	2025-03-27	2026-03-26



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2. Test Item: Low Temperature

Sample Description: Black case

Test Method: MIL-STD-810H w/Change 1-2022 Method 502.7 Section 4.5.2(Procedure I)

Test Condition: -51°C, 72h

Test Result:

Test Item	Result	Client's requirement	Conclusion
Low Temperature	No visual change	No visual change	Pass

Test Photo:



Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date
KSON Temperature Humidity Chamber	KTHG-715TBS	NBPL-A005	2025-03-25	2026-03-24



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3. Test Item: Drop Test

Sample Description: Black case

Test Method: MIL-STD-810H w/Change 1-2022 Method 516.8 Section 4.6.5 (Procedure IV)

Test Condition:

Drop height: 76 cm

Drop plane: Steel plate

Drop times: Drop on each face, edge and corner; a total of 26 drops

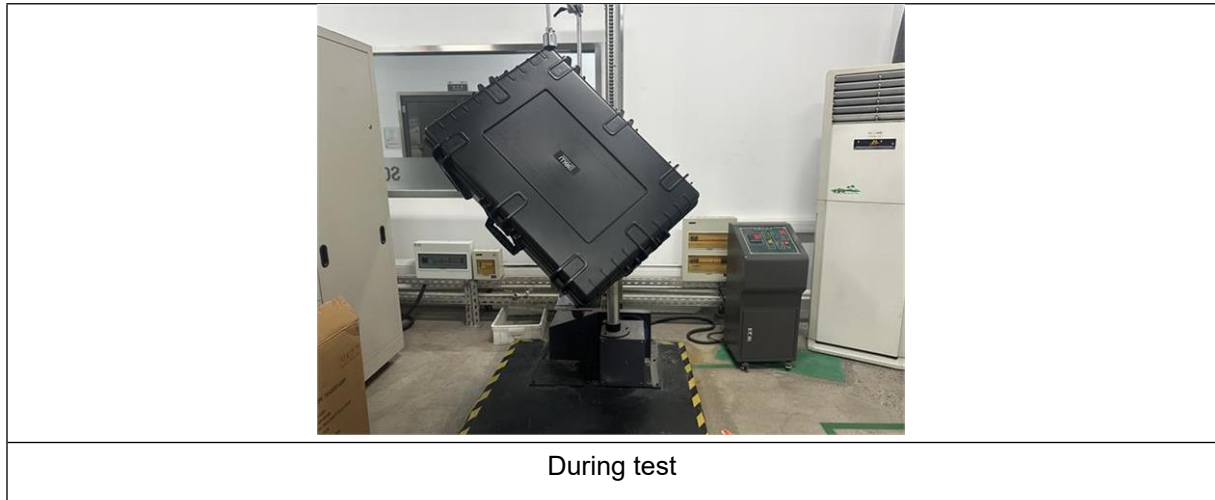
Lab Environment Condition: 15°C ~ 35°C, 25%RH ~ 75%RH

Test Result:

Test Item	Result	Evaluation Method	Conclusion
Drop Test	No visible damage	No visible damage	Pass

Note: Do not evaluate the handle area.

Test Photo:



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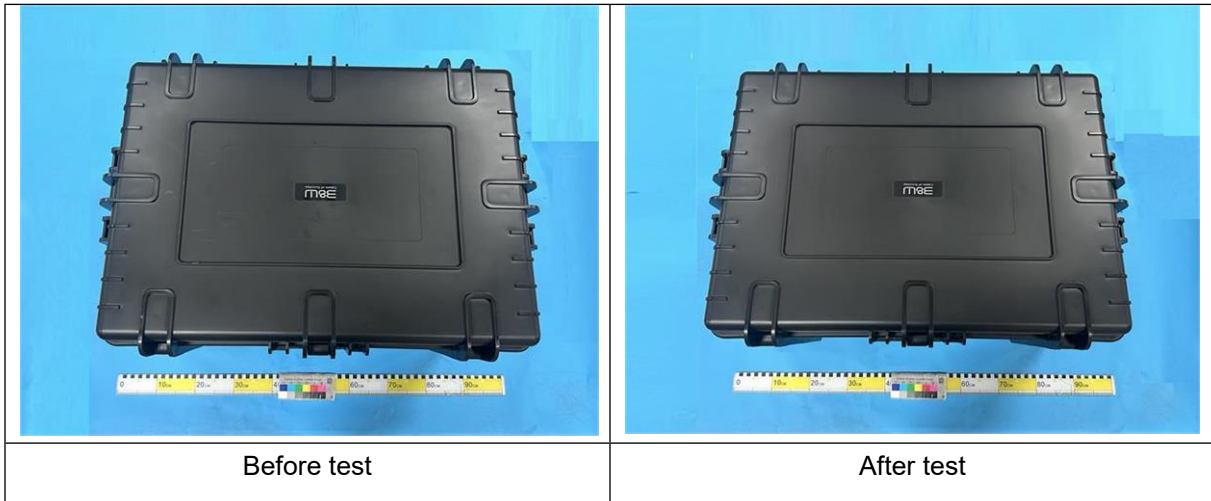
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Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date
Single arm drop tester	GKH-320	SUZMR-312	2025-06-24	2026-06-23



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4. Test Item: High Temperature Test

Sample Description: Black case

Test Method: MIL-STD-810H w/Change 1-2022 Method 501.7 Procedure I

Test Condition:

Step	Initial	Final	Duration	Step	Initial	Final	Duration
1	35°C	35°C	1 h	13	63°C	69°C	1 h
2	35°C	34°C	1 h	14	69°C	70°C	1 h
3	34°C	34°C	1 h	15	70°C	71°C	1 h
4	34°C	33°C	1 h	16	71°C	70°C	1 h
5	33°C	33°C	1 h	17	70°C	67°C	1 h
6	33°C	33°C	1 h	18	67°C	63°C	1 h
7	33°C	36°C	1 h	19	63°C	55°C	1 h
8	36°C	40°C	1 h	20	55°C	48°C	1 h
9	40°C	44°C	1 h	21	48°C	41°C	1 h
10	44°C	51°C	1 h	22	41°C	39°C	1 h
11	51°C	56°C	1 h	23	39°C	37°C	1 h
12	56°C	63°C	1 h	24	37°C	35°C	1 h

Steps 1 to 24 are one cycle, totaling 7 cycles

Lab Environment Condition: 15°C~35°C, 25%RH~75%RH

Test Result:

Test Item	Result	Evaluation Method	Conclusion
High Temperature Test	No visible change	No visible change	Pass



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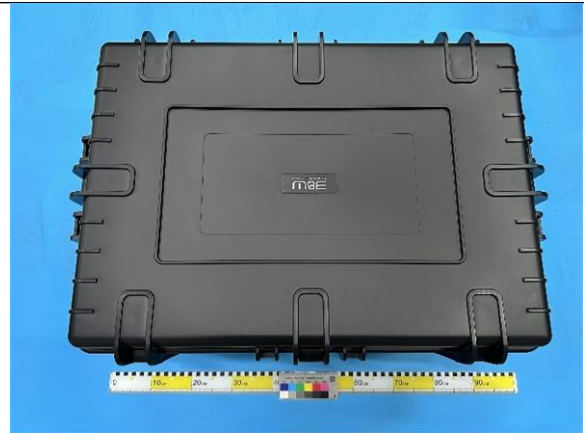
Test Photo:



During test



Before test



After test

Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date
Constant temperature humidity chamber	KTHG-415TBS	SUZMR-143	2025-10-30	2026-10-29



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5. Test Item: Loose Cargo Vibration Test

Sample Description: Black case

Test Method: MIL-STD-810H w/Change 1-2022 Method 514.8 Section 2.2 (Category 5)

Test Condition:

Frequency: 5 Hz

Amplitude: 25.4 mm_{p-p}

Test Direction: Z axis

Test Duration: 20 minutes

Lab Environment Condition: 15°C ~ 35°C, 25% ~75%RH

Test Result:

Test Item	Result	Evaluation Method	Conclusion
Loose Cargo Vibration Test	No visible damage	No visible damage	Pass

Test Photo:



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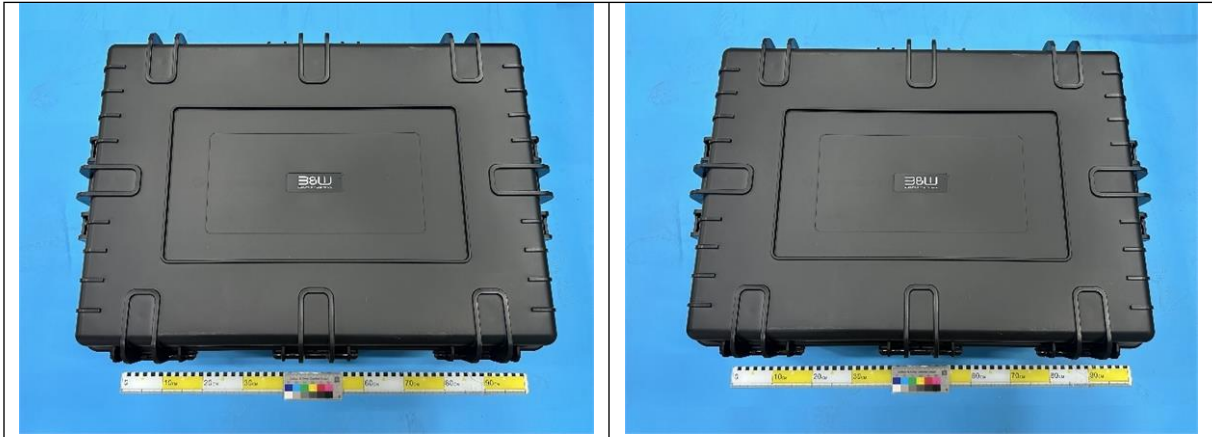
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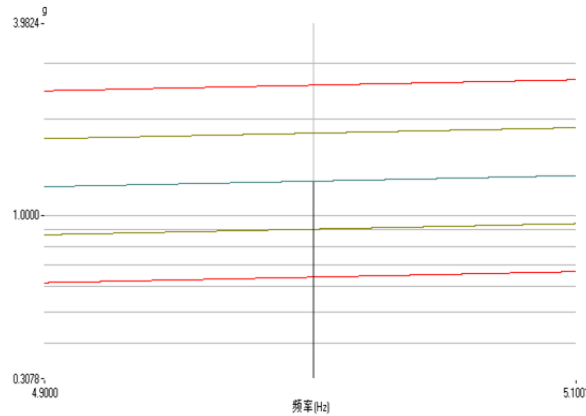
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Before test

After test



Spectrum

Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date
Vibrator	ES-50LS3-445-LT1010	SUZMR-001	2025-03-01	2026-02-28



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6. Test Item: Random Vibration Test

Sample Description: Black case

Test Method: MIL-STD-810H w/Change 1-2022 Method 514.8 Section 2.1 (Category 4)

Test Condition:

Test direction	Frequency (Hz)	ASD (g2/Hz)	RMS
Vertical (Z axis)	5	0.015	RMS=1.08g
	40	0.015	
	500	0.00015	
Transverse (X axis)	5	0.00013	RMS=0.21g
	10	0.00013	
	20	0.00065	
	30	0.00065	
	78	0.00002	
	79	0.00019	
	120	0.00019	
	500	0.00001	
Longitudinal (Y axis)	5	0.00065	RMS=0.76g
	20	0.00065	
	120	0.00002	
	121	0.0003	
	200	0.0003	
	240	0.0015	
	340	0.00003	
	500	0.00015	

Test Direction: X/Y/Z axis

Test Duration: 1.5 hours/axis, Total 4.5 hours.

Lab Environment Condition: 15°C ~ 35°C, 25%RH ~ 75%RH

Test Result:

Test Item	Result	Evaluation Method	Conclusion
Random Vibration Test	No visible damage	No visible damage	Pass



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Test Photo:



During test (X axis)



During test (Y axis)



During test (Z axis)



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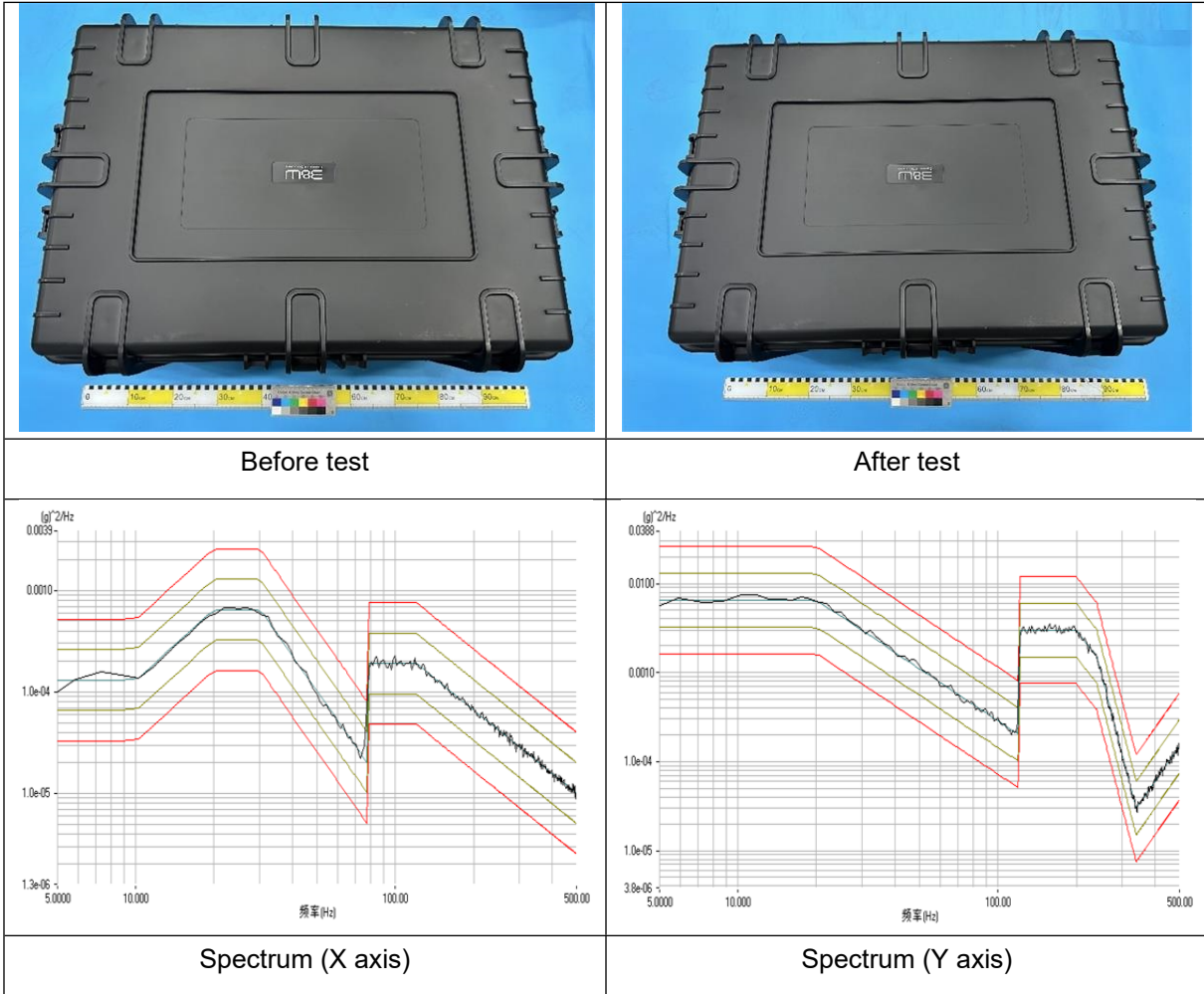
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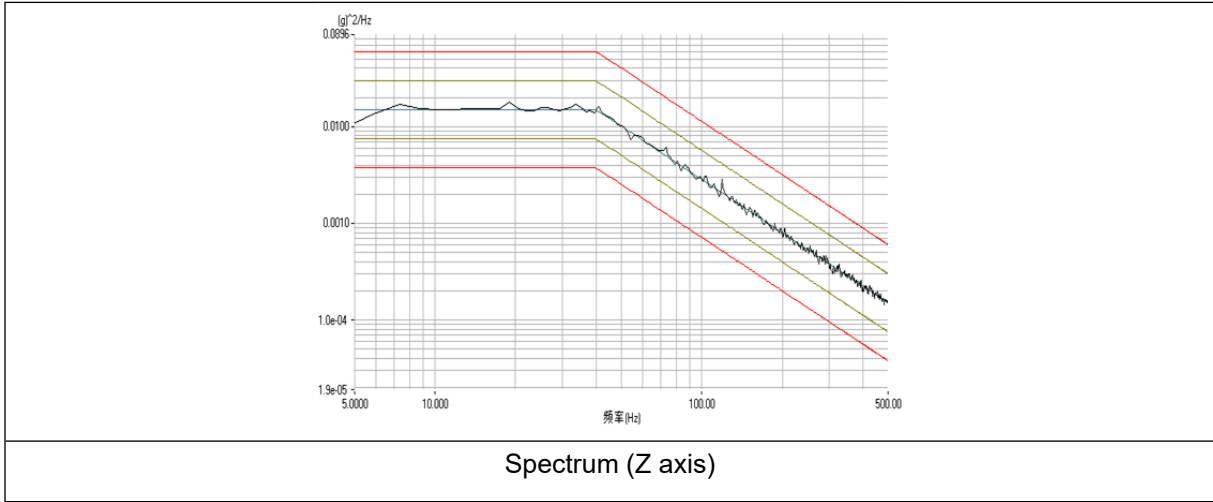
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Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date
Vibrator	ES-50LS3-445-LT1010	SUZMR-001	2025-03-01	2026-02-28



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7. Test Item: Shock Test

Sample Description: Black case

Test Method: MIL-STD-810H w/Change 1-2022 Method 516.8 Section 4.6.2.3 (Procedure I)

Test Condition:

Pulse waveform: Half sine wave

Acceleration: 40 g

Pulse width: 11 ms

Shock direction: $\pm X/\pm Y/\pm Z$ axis

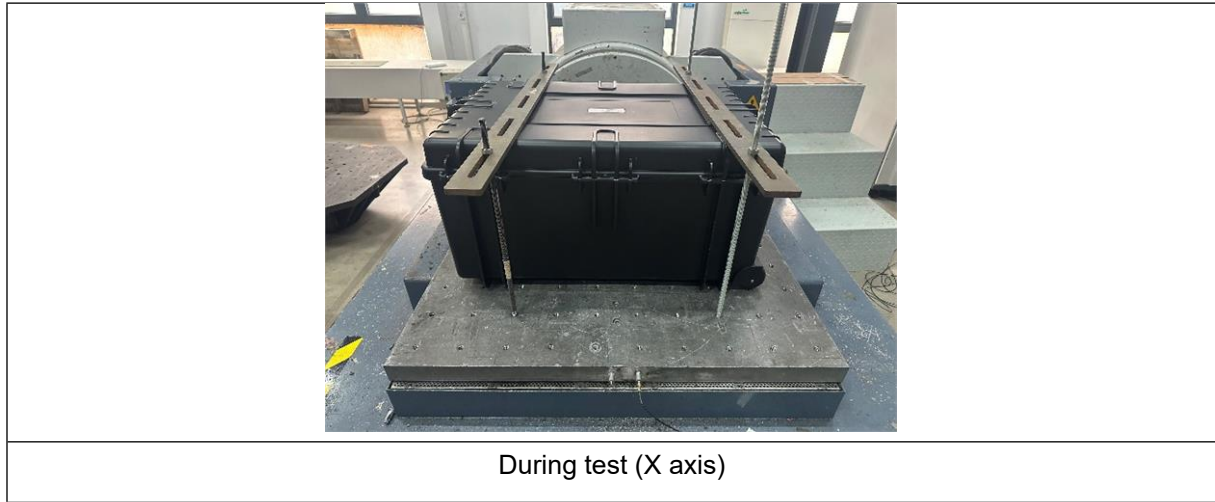
Number of shocks: 3 times/axis, a total of 18 times

Lab Environment Condition: 15°C ~ 35°C, 25%RH ~ 75%RH

Test Result:

Test Item	Result	Evaluation Method	Conclusion
Shock Test	No visible damage	No visible damage	Pass

Test Photo:



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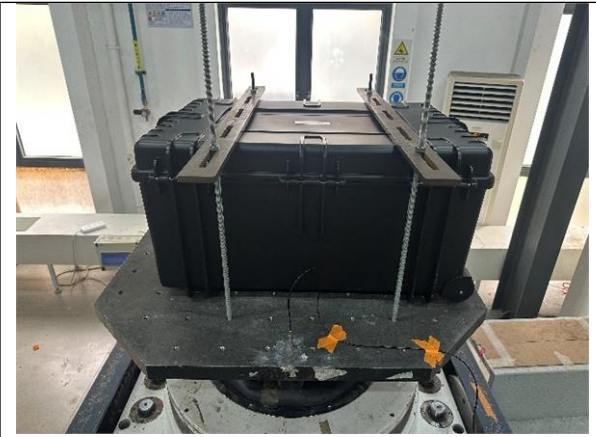
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During test (Y axis)



During test (Z axis)



Before test



After test



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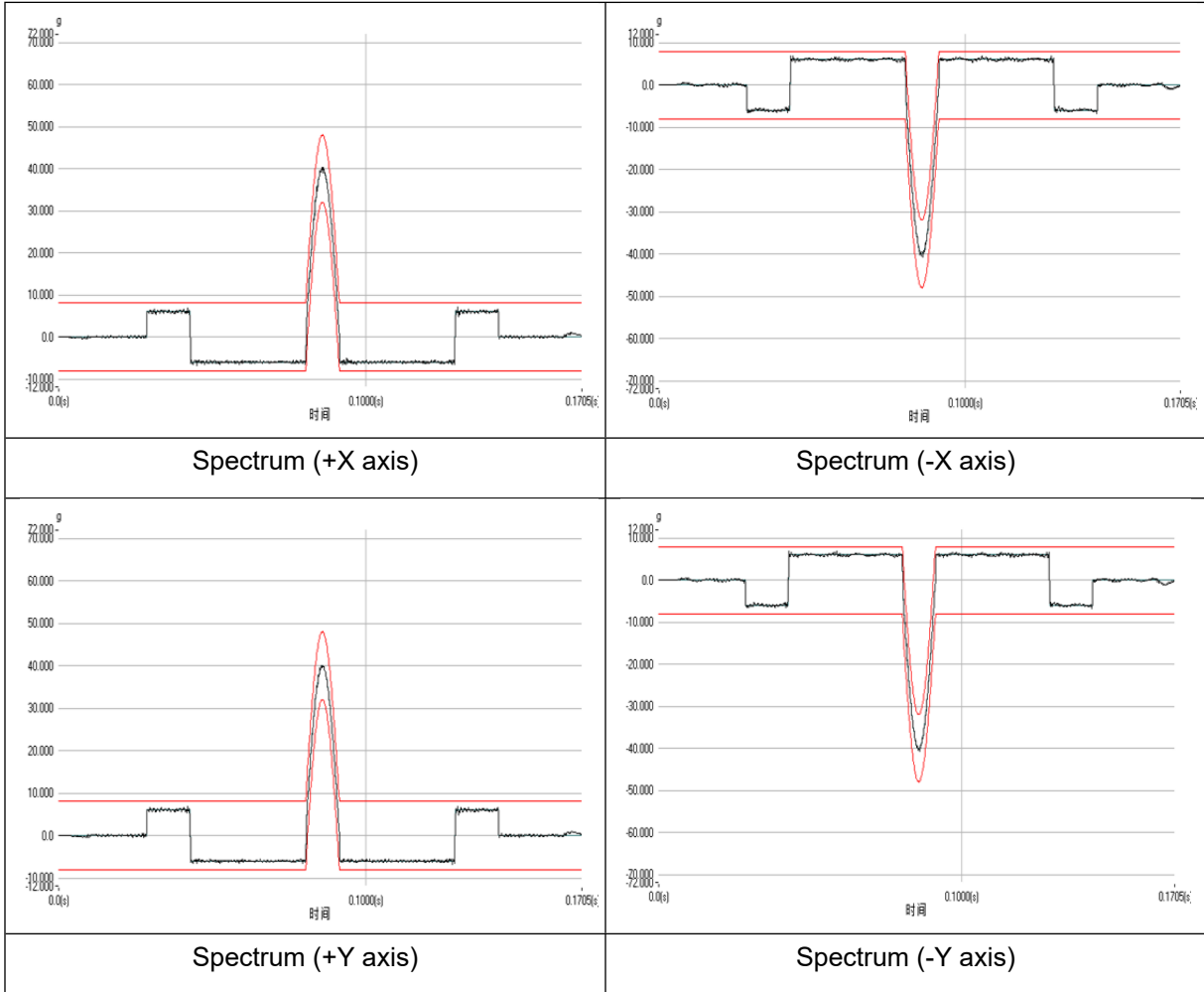
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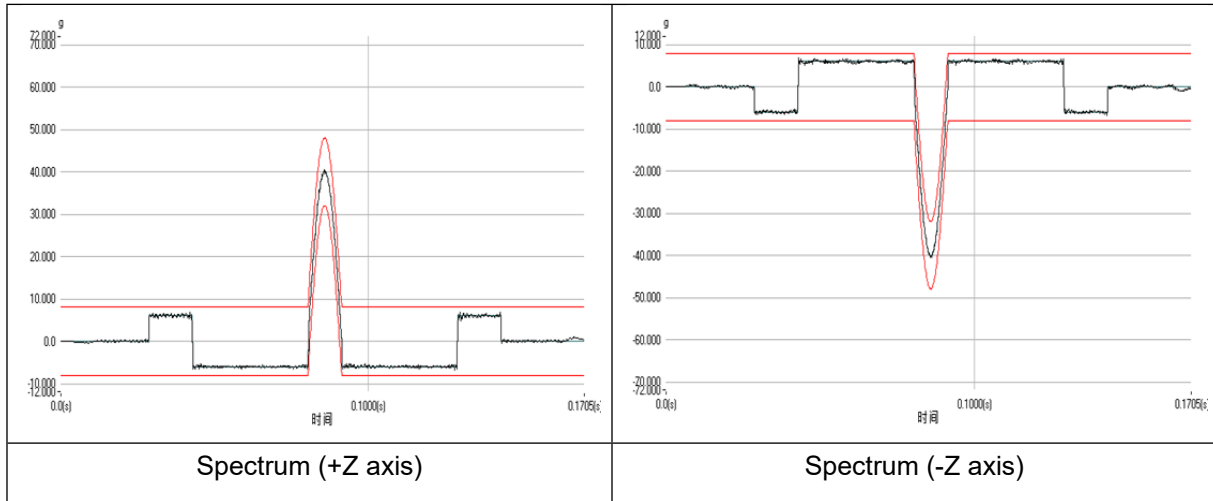
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Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date
Vibrator	ES-50LS3-445-LT1010	SUZMR-001	2025-03-01	2026-02-28



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8. Test Item: Low Pressure(altitude)

Sample Description: Black case

Test Method: MIL-STD-810H w/Change 1-2022 Method 500.6 Procedure I

Test Condition:

Test temperature: 25°C

Test pressure: 57.2 kPa(4572m)

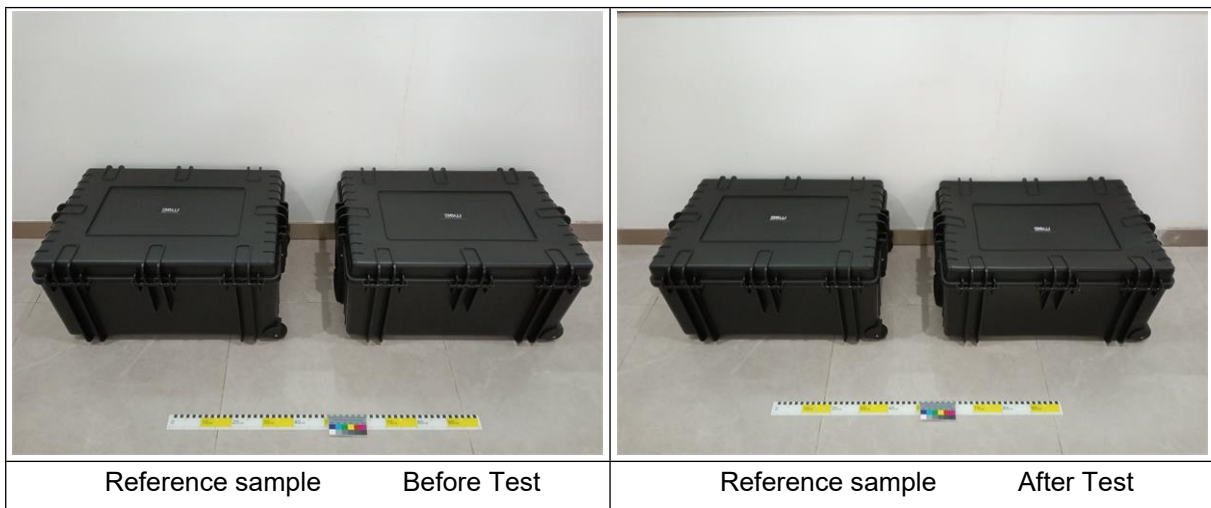
Test duration: 1 h

Lab Environmental Condition: 15 °C - 35 °C, 25 %RH - 75 %RH

Test Result:

Test Item	Appearance	Client's requirements	Conclusion
Low Pressure(altitude)	No visual change	No visual change	Pass

Test Photo:



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During Test

Equipment Information:

Equipment Name	Model	Equipment No.	Calibration date	Next Calibration date
Low Air Pressure Test Chamber	MS-DQY-1000L	GZMR-RL-E160	2025-02-08	2026-02-07



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9. Test Item: Thermal shock

Sample Description: Black box

Quantities of Specimens: 1

Test Standards: MIL-STD-810H w/Change 1.2022 Method 503.7 Section 4.4.2.4 (Procedure I-D) & Client Requirements

Client Requirements: No visible changes

Lab Environmental Conditions: 15~35°C, 25~75%RH

Description of Test Method:

step	temperature	time
1	63°C	1h
2	-33°C	1h
Temperature conversion time:<1min		
Cycle times: 1		

Test Result:

Test Item:	description	Conclusion
Thermal shock	No visible changes after the experiment	Pass

Evaluation Method: See Client Requirements



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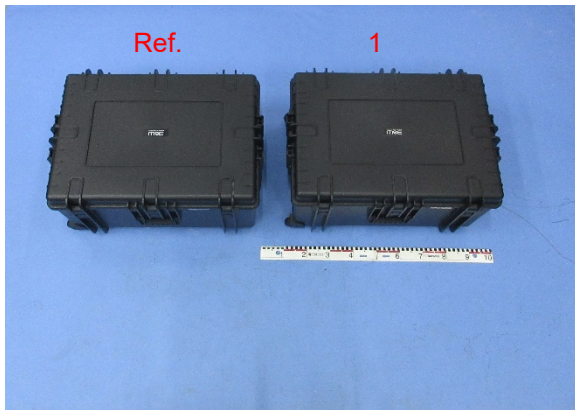
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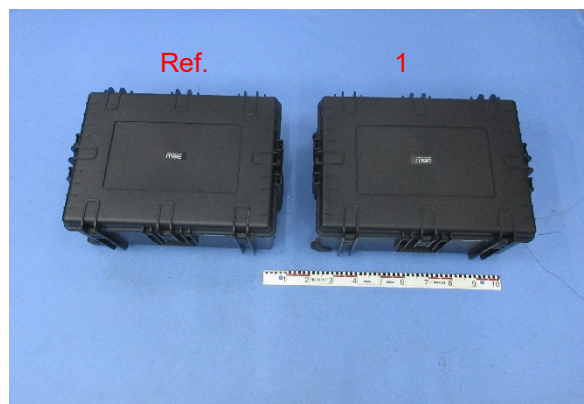
Test Photo:



Testing



Before Test



After Test



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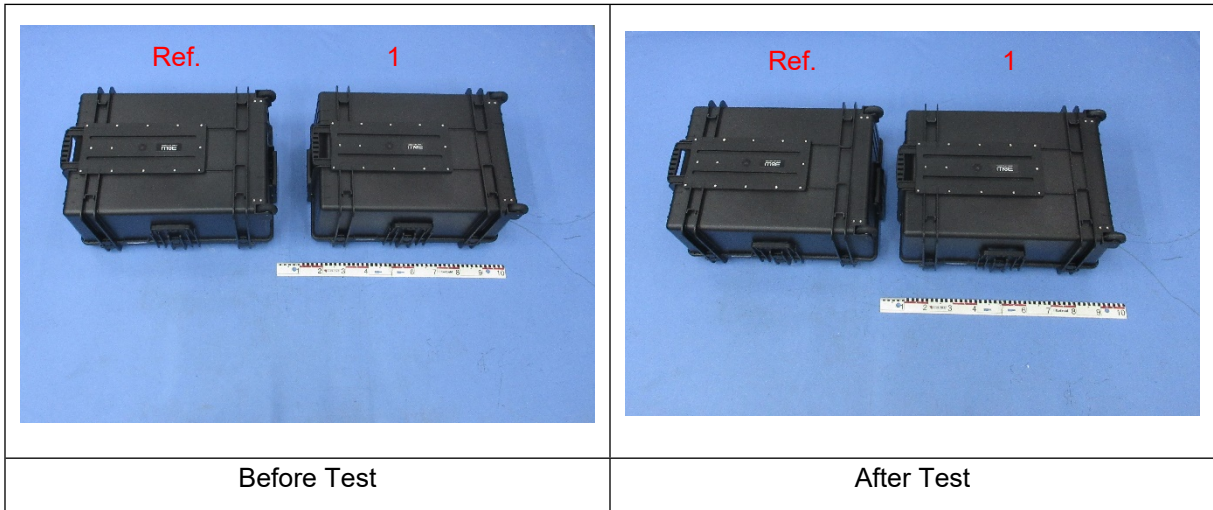
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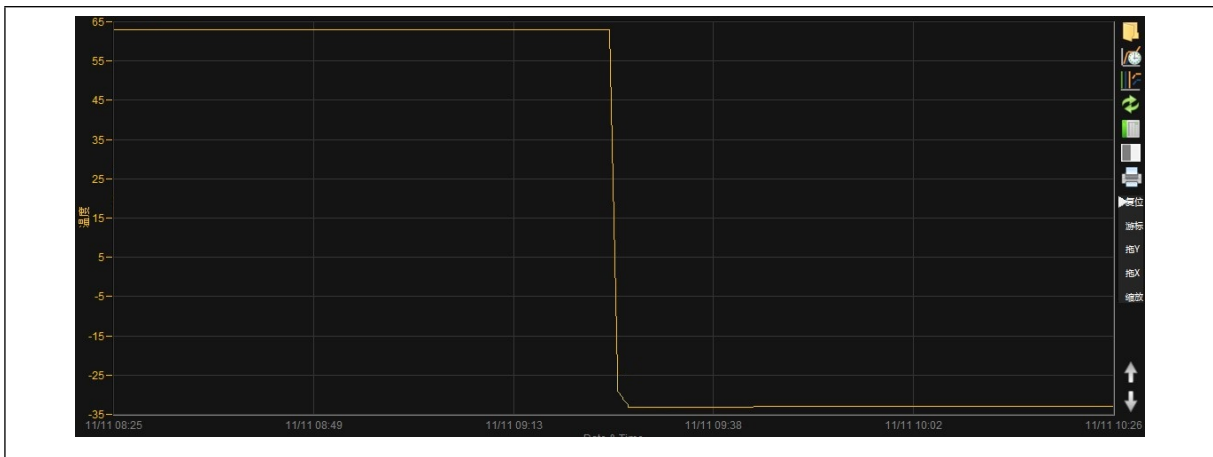
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Test Curve:



Equipment Information:

Equipment Name	Equipment Model	Equipment No.	Calibration date	Next Calibration date
Thermal shock chamber	AZTS1000U-2T	NBAUTO-T-015	2025-03-03	2026-03-02



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10. Test Item: Immersion Test

Test equipment:

Equipment No.	Equipment name	Model	Calibration period to
AST0052	Water Splash Test Device	JL-C	2026-02-16
AST0114	Infrared thermometer	MT4 MAX	2026-02-16

Test ambient: Temperature (°C)18~19; Relative Humidity(%RH):40~42;

Atmospheric pressure:98kPa~104kPa

Test condition:

MIL-STD-810H w/Change 1-2022 Method 512.6 Section 4.4.2 (Procedure I) and the client's requirements

Test conditions: Procedure I - Immersion

Deep water: 1 m

Test duration: 30 minutes

The process of experiment implementation:

- 1) Before the test begins, conduct an appearance inspection of the samples under standard atmospheric conditions and record the inspection results.
- 2) Adjust the sample temperature to be the same as the water temperature until a stable temperature is achieved.
- 3) Immerse the sample 1 meter underwater as soon as possible;
- 4) After soaking for 30 minutes, take the specimen out of the water and dry its outer surface.
- 5) After the test, conduct an appearance inspection of the samples under standard atmospheric conditions and record the inspection results.

Test determination basis: According to MIL-STD-810H: 2022 and the requirements of the entrusting unit, the samples after the test should meet the following requirements:

- 1)No water enter the sample..

Test conclusion:

Test Item	Test result	Conclusion
Immersion Test	No water enter the sample.	Pass



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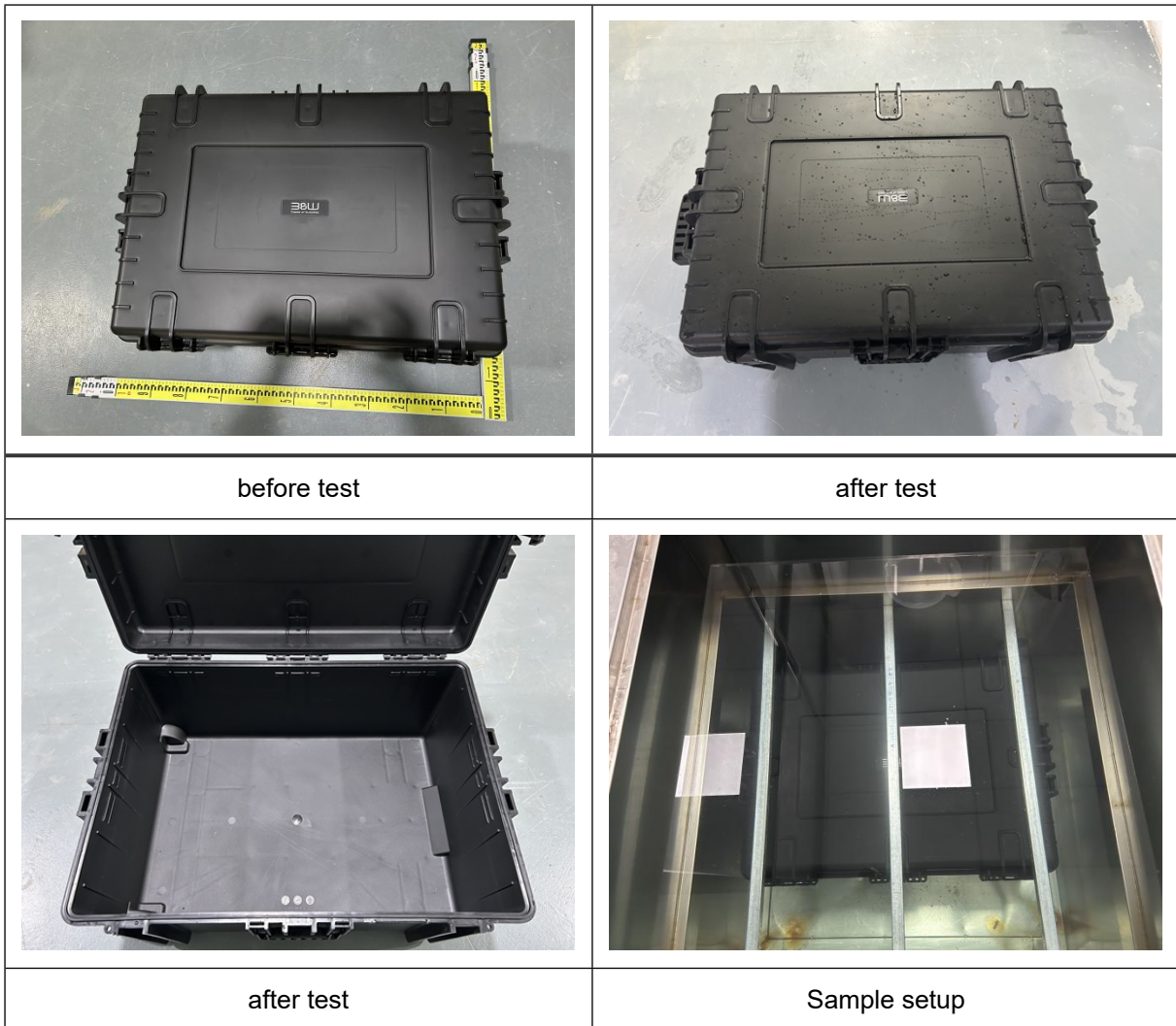
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Test photo:



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<p>Water temperature</p>	<p>Sample temperature</p>
	<p>/</p>
<p>Operation monitoring</p>	<p>/</p>

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- Test item 3-8 were carried out by other SGS laboratory.
- The item 10 was carried out by external laboratory assessed as competent.
- The test report shall only be used for clients' scientific research, teaching, internal quality control, product research and development, etc... and just for internal reference.

*****End of report*****



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