

Name: Wuxi Institute of Inspection, Testing and Certification(Wuxi Institute of Metrology and Testing/Wuxi Center of Fiber Inspection)

Address: No.200, Linghu Avenue, Xinwu District, Wuxi, Jiangsu, China

Registration No. CNAS L0260

Accreditation Criteria: ISO/IEC 17025:2017 and relevant requirements of CNAS

Effective Date: 2025-06-10      Expiry Date: 2028-09-16

## SCHEDULE 3 ACCREDITED TESTING SCOPE

| №                           | Test Object                                                          | Item/Parameter |                        | Standard or Method                                                                                                         | Note | Effective Date |
|-----------------------------|----------------------------------------------------------------------|----------------|------------------------|----------------------------------------------------------------------------------------------------------------------------|------|----------------|
|                             |                                                                      | №              | Item/ Parameter        |                                                                                                                            |      |                |
| I 、 Gas analysis instrument |                                                                      |                |                        |                                                                                                                            |      |                |
| 1                           | Portable combustilbe gas detectors for industrial and commercial use | 1              | Appearance Inspection  | Combustible gas detector--Part 3:Portable combustilbe gas detectors for industrial and commercial use GB15322.3-2019 5.1.3 |      | 2024-06-21     |
|                             |                                                                      | 2              | Basic performance test | Combustible gas detector--Part 3:Portable combustilbe gas detectors for industrial and commercial use GB15322.3-2019 5.2   |      | 2024-06-21     |
|                             |                                                                      | 3              | Alarm value            | Combustible gas detector--Part 3:Portable combustilbe gas detectors for industrial and commercial use GB15322.3-2019 5.3   |      | 2024-06-21     |
|                             |                                                                      | 4              | Range indicator        | Combustible gas detector--Part 3:Portable combustilbe gas detectors for industrial and commercial use GB15322.3-2019 5.4   |      | 2024-06-21     |
|                             |                                                                      | 5              | Response time          | Combustible gas detector--Part 3:Portable combustilbe gas detectors for industrial and commercial use GB15322.3-2019 5.5   |      | 2024-06-21     |
|                             |                                                                      | 6              | Position test          | Combustible gas detector--Part 3:Portable combustilbe gas detectors for industrial and commercial use GB15322.3-2019 5.6   |      | 2024-06-21     |



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| № | Test Object | Item/Parameter |                                                    | Standard or Method                                                                                                        | Note | Effective Date |
|---|-------------|----------------|----------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|------|----------------|
|   |             | №              | Item/ Parameter                                    |                                                                                                                           |      |                |
|   |             | 7              | Alarming repeatability test                        | Combustible gas detector--Part 3:Portable combustilbe gas detectors for industrial and commercial use GB15322.3-2019 5.7  |      | 2024-06-21     |
|   |             | 8              | High speed air flow test                           | Combustible gas detector--Part 3:Portable combustilbe gas detectors for industrial and commercial use GB15322.3-2019 5.8  |      | 2024-06-21     |
|   |             | 9              | Voltage resistance                                 | Combustible gas detector--Part 3:Portable combustilbe gas detectors for industrial and commercial use GB15322.3-2019 5.9  |      | 2024-06-21     |
|   |             | 10             | High temperature (operating) test                  | Combustible gas detector--Part 3:Portable combustilbe gas detectors for industrial and commercial use GB15322.3-2019 5.12 |      | 2024-06-21     |
|   |             | 11             | Low temperature (operating) test                   | Combustible gas detector--Part 3:Portable combustilbe gas detectors for industrial and commercial use GB15322.3-2019 5.13 |      | 2024-06-21     |
|   |             | 12             | Constant temperature and humidity (operating) test | Combustible gas detector--Part 3:Portable combustilbe gas detectors for industrial and commercial use GB15322.3-2019 5.14 |      | 2024-06-21     |
|   |             | 13             | Vibration (sine) (running) test                    | Combustible gas detector--Part 3:Portable combustilbe gas detectors for industrial and commercial use GB15322.3-2019 5.15 |      | 2024-06-21     |
|   |             | 14             | Vibration (sine) (durable) test                    | Combustible gas detector--Part 3:Portable combustilbe gas detectors for industrial and commercial use GB15322.3-2019 5.16 |      | 2024-06-21     |
|   |             | 15             | Drop test                                          | Combustible gas detector--Part 3:Portable combustilbe gas detectors for industrial and commercial use GB15322.3-2019 5.17 |      | 2024-06-21     |
|   |             | 16             | Anti-poisoning performance test                    | Combustible gas detector--Part 3:Portable combustilbe gas detectors for industrial and commercial use GB15322.3-2019 5.18 |      | 2024-06-21     |
|   |             | 17             | Resistance to high concentration gas               | Combustible gas detector--Part 3:Portable combustilbe gas detectors for industrial and commercial use GB15322.3-2019      |      | 2024-06-21     |



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| № | Test Object                                                            | Item/Parameter |                                    | Standard or Method                                                                                                        | Note                                      | Effective Date |
|---|------------------------------------------------------------------------|----------------|------------------------------------|---------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|----------------|
|   |                                                                        | №              | Item/ Parameter                    |                                                                                                                           |                                           |                |
|   |                                                                        |                | impact test                        | 5.19                                                                                                                      |                                           |                |
|   |                                                                        | 18             | Run the test at low concentration  | Combustible gas detector--Part 3:Portable combustilbe gas detectors for industrial and commercial use GB15322.3-2019 5.20 |                                           | 2024-06-21     |
| 2 | Point-type combustible gas detectors for industrial and commercial use | 1              | Appearance Inspection              | Combustible gas detectors--Part 1:Point-type combustible gas GB15322.1-2019 5.1.3                                         |                                           | 2024-06-21     |
|   |                                                                        | 2              | Basic performance test             | Combustible gas detectors--Part 1:Point-type combustible gas GB15322.1-2019 5.2                                           |                                           | 2024-06-21     |
|   |                                                                        | 3              | Alarm value                        | Combustible gas detectors--Part 1:Point-type combustible gas GB15322.1-2019 5.3                                           |                                           | 2024-06-21     |
|   |                                                                        | 4              | Range indicator                    | Combustible gas detectors--Part 1:Point-type combustible gas GB15322.1-2019 5.4                                           |                                           | 2024-06-21     |
|   |                                                                        | 5              | Response time                      | Combustible gas detectors--Part 1:Point-type combustible gas GB15322.1-2019 5.5                                           |                                           | 2024-06-21     |
|   |                                                                        | 6              | Position test                      | Combustible gas detectors--Part 1:Point-type combustible gas GB15322.1-2019 5.6                                           |                                           | 2024-06-21     |
|   |                                                                        | 7              | Alarming repeatability test        | Combustible gas detectors--Part 1:Point-type combustible gas GB15322.1-2019 5.7                                           |                                           | 2024-06-21     |
|   |                                                                        | 8              | High speed air flow test           | Combustible gas detectors--Part 1:Point-type combustible gas GB15322.1-2019 5.8                                           |                                           | 2024-06-21     |
|   |                                                                        | 9              | Sample flow variation test         | Combustible gas detectors--Part 1:Point-type combustible gas GB15322.1-2019 5.9                                           | Accredited only for suction type specimen | 2024-06-21     |
|   |                                                                        | 10             | Line transmission performance test | Combustible gas detectors--Part 1:Point-type combustible gas GB15322.1-2019 5.10                                          | Accredited only for system type specimen  | 2024-06-21     |



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| № | Test Object | Item/Parameter |                                                    | Standard or Method                                                               | Note                                          | Effective Date |
|---|-------------|----------------|----------------------------------------------------|----------------------------------------------------------------------------------|-----------------------------------------------|----------------|
|   |             | №              | Item/ Parameter                                    |                                                                                  |                                               |                |
|   |             | 11             | Detector interchange performance test              | Combustible gas detectors--Part 1:Point-type combustible gas GB15322.1-2019 5.11 | Accredited only for system type specimen      | 2024-06-21     |
|   |             | 12             | Voltage fluctuation test                           | Combustible gas detectors--Part 1:Point-type combustible gas GB15322.1-2019 5.12 |                                               | 2024-06-21     |
|   |             | 13             | Insulation resistance                              | Combustible gas detectors--Part 1:Point-type combustible gas GB15322.1-2019 5.13 |                                               | 2024-06-21     |
|   |             | 14             | Electrical strength test                           | Combustible gas detectors--Part 1:Point-type combustible gas GB15322.1-2019 5.14 |                                               | 2024-06-21     |
|   |             | 15             | High temperature (operating) test                  | Combustible gas detectors--Part 1:Point-type combustible gas GB15322.1-2019 5.20 |                                               | 2024-06-21     |
|   |             | 16             | Low temperature (operating) test                   | Combustible gas detectors--Part 1:Point-type combustible gas GB15322.1-2019 5.21 |                                               | 2024-06-21     |
|   |             | 17             | Constant temperature and humidity (operating) test | Combustible gas detectors--Part 1:Point-type combustible gas GB15322.1-2019 5.22 |                                               | 2024-06-21     |
|   |             | 18             | Vibration (sine) (running) test                    | Combustible gas detectors--Part 1:Point-type combustible gas GB15322.1-2019 5.23 |                                               | 2024-06-21     |
|   |             | 19             | Vibration (sine) (durable) test                    | Combustible gas detectors--Part 1:Point-type combustible gas GB15322.1-2019 5.24 |                                               | 2024-06-21     |
|   |             | 20             | Drop test                                          | Combustible gas detectors--Part 1:Point-type combustible gas GB15322.1-2019 5.25 |                                               | 2024-06-21     |
|   |             | 21             | Gas interference resistance test                   | Combustible gas detectors--Part 1:Point-type combustible gas GB15322.1-2019 5.26 | Except for samples with measuring range below | 2024-06-21     |



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| № | Test Object               | Item/Parameter |                                                  | Standard or Method                                                                         | Note                                                           | Effective Date |
|---|---------------------------|----------------|--------------------------------------------------|--------------------------------------------------------------------------------------------|----------------------------------------------------------------|----------------|
|   |                           | №              | Item/ Parameter                                  |                                                                                            |                                                                |                |
|   |                           |                |                                                  |                                                                                            | 3%LEL                                                          |                |
|   |                           | 22             | Anti-poisoning performance test                  | Combustible gas detectors--Part 1:Point-type combustible gas GB15322.1-2019 5.27           |                                                                | 2024-06-21     |
|   |                           | 23             | Resistance to high concentration gas impact test | Combustible gas detectors--Part 1:Point-type combustible gas GB15322.1-2019 5.28           |                                                                | 2024-06-21     |
|   |                           | 24             | Run the test at low concentration                | Combustible gas detectors--Part 1:Point-type combustible gas GB15322.1-2019 5.29           |                                                                | 2024-06-21     |
|   |                           | 25             | Long-term stable experiment                      | Combustible gas detectors--Part 1:Point-type combustible gas GB15322.1-2019 5.30           |                                                                | 2024-06-21     |
| 3 | Combustible gas detectors | 1              | Appearance Inspection                            | Combustible gas detectors--Part 2:Household combustible gas detectors GB15322.2-2019 4.1.3 |                                                                | 2024-06-21     |
|   |                           | 2              | Basic performance test                           | Combustible gas detectors--Part 2:Household combustible gas detectors GB15322.2-2019 4.2   |                                                                | 2024-06-21     |
|   |                           | 3              | Alarm value                                      | Combustible gas detectors--Part 2:Household combustible gas detectors GB15322.2-2019 4.3   |                                                                | 2024-06-21     |
|   |                           | 4              | Range indicator                                  | Combustible gas detectors--Part 2:Household combustible gas detectors GB15322.2-2019 4.4   | Accredited only for Sample with concentration display function | 2024-06-21     |
|   |                           | 5              | Response time                                    | Combustible gas detectors--Part 2:Household combustible gas detectors GB15322.2-2019 4.5   |                                                                | 2024-06-21     |
|   |                           | 6              | Position test                                    | Combustible gas detectors--Part 2:Household combustible gas detectors GB15322.2-2019 4.6   |                                                                | 2024-06-21     |
|   |                           | 7              | Alarming repeatability test                      | Combustible gas detectors--Part 2:Household combustible gas detectors GB15322.2-2019 4.7   |                                                                | 2024-06-21     |



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| № | Test Object | Item/Parameter |                                                    | Standard or Method                                                                        | Note                               | Effective Date |
|---|-------------|----------------|----------------------------------------------------|-------------------------------------------------------------------------------------------|------------------------------------|----------------|
|   |             | №              | Item/ Parameter                                    |                                                                                           |                                    |                |
|   |             | 8              | Alarm test during preheating                       | Combustible gas detectors--Part 2:Household combustible gas detectors GB15322.2-2019 4.8  |                                    | 2024-06-21     |
|   |             | 9              | Voltage fluctuation test                           | Combustible gas detectors--Part 2:Household combustible gas detectors GB15322.2-2019 4.10 | Except for Battery-powered samples | 2024-06-21     |
|   |             | 10             | Voltage resistance                                 | Combustible gas detectors--Part 2:Household combustible gas detectors GB15322.2-2019 4.11 |                                    | 2024-06-21     |
|   |             | 11             | Insulation resistance                              | Combustible gas detectors--Part 2:Household combustible gas detectors GB15322.2-2019 4.12 |                                    | 2024-06-21     |
|   |             | 12             | Electrical strength test                           | Combustible gas detectors--Part 2:Household combustible gas detectors GB15322.2-2019 4.13 |                                    | 2024-06-21     |
|   |             | 13             | High temperature (operating) test                  | Combustible gas detectors--Part 2:Household combustible gas detectors GB15322.2-2019 4.19 |                                    | 2024-06-21     |
|   |             | 14             | Low temperature (operating) test                   | Combustible gas detectors--Part 2:Household combustible gas detectors GB15322.2-2019 4.20 |                                    | 2024-06-21     |
|   |             | 15             | Constant temperature and humidity (operating) test | Combustible gas detectors--Part 2:Household combustible gas detectors GB15322.2-2019 4.21 |                                    | 2024-06-21     |
|   |             | 16             | Vibration (sine) (running) test                    | Combustible gas detectors--Part 2:Household combustible gas detectors GB15322.2-2019 4.22 |                                    | 2024-06-21     |
|   |             | 17             | Vibration (sine) (durable) test                    | Combustible gas detectors--Part 2:Household combustible gas detectors GB15322.2-2019 4.23 |                                    | 2024-06-21     |
|   |             | 18             | Drop test                                          | Combustible gas detectors--Part 2:Household combustible gas detectors GB15322.2-2019 4.24 |                                    | 2024-06-21     |
|   |             | 19             | Gas interference resistance test                   | Combustible gas detectors--Part 2:Household combustible gas detectors GB15322.2-2019 4.25 |                                    | 2024-06-21     |
|   |             | 20             | Anti-poisoning performance test                    | Combustible gas detectors--Part 2:Household combustible gas detectors GB15322.2-2019 4.26 |                                    | 2024-06-21     |



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| №                                                       | Test Object                                              | Item/Parameter |                                   | Standard or Method                                                                                                 | Note                                                                                                                                                                        | Effective Date |
|---------------------------------------------------------|----------------------------------------------------------|----------------|-----------------------------------|--------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
|                                                         |                                                          | №              | Item/ Parameter                   |                                                                                                                    |                                                                                                                                                                             |                |
|                                                         |                                                          | 21             | Run the test at low concentration | Combustible gas detectors--Part 2:Household combustible gas detectors GB15322.2-2019 4.27                          |                                                                                                                                                                             | 2024-06-21     |
|                                                         |                                                          | 22             | Long-term stable experiment       | Combustible gas detectors--Part 2:Household combustible gas detectors GB15322.2-2019 4.28                          |                                                                                                                                                                             | 2024-06-21     |
| II 、 General environmental test for electrical products |                                                          |                |                                   |                                                                                                                    |                                                                                                                                                                             |                |
| 1                                                       | Measurement instruments,electric and electronic products | 1              | Transportation                    | General specification for electronic measuring instruments GB/T 6587-2012 5.10                                     | Accredited only for:Maximum load: 140kg<br>Frequency: (5~2000)Hz<br>Acceleration: (0.1~980) m/s <sup>2</sup><br>Displacement: (0.01~51) mm(P-P)<br>Fall height:(300~1500)mm | 2024-06-21     |
|                                                         |                                                          | 2              | Vibration、broadband random        | Environmental testing-Part 2: Test methods-Test Fh: Vibration, broadband random and guidance GB/T 2423.56-2018 4~9 | Accredited only for Maximum load: 140kg                                                                                                                                     | 2024-06-21     |



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| № | Test Object | Item/Parameter |                      | Standard or Method                                                                                                                                                       | Note                                                                                                                          | Effective Date |
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|   |             | №              | Item/ Parameter      |                                                                                                                                                                          |                                                                                                                               |                |
|   |             |                |                      |                                                                                                                                                                          | Frequency : (5~2000)Hz<br>Acceleration: (0.1~980) m/s <sup>2</sup><br>Displacement: (0.01~51) mm(P-P)<br>Maximum trust: 9800N |                |
|   |             | 3              | Solar radiation test | Environmental testing—Part 2: Test methods—Test S: Simulated solar radiation at ground level and guidance for solar radiation testing and weathering GB/T 2423.24-2022 5 | Tray size 451mm×718mm (Sa thermal effect test only)                                                                           | 2024-06-21     |
|   |             | 4              | Water test           | Environmental testing—Part 2:Test methods—Test R:Water test method and guidance GB/T 2423.38-2021 6                                                                      | Accredited only for IPX3 and IPX4 (Oscillating tube method)                                                                   | 2024-06-21     |
|   |             | 5              | Cold Temperature     | Environmental testing for electric and electronic products- Part 2: Test methods -Tests A: Cold GB/T 2423.1-2008 6                                                       | Accredited only for:                                                                                                          | 2024-06-21     |



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| № | Test Object | Item/Parameter |                      | Standard or Method                                                                                                      | Note                                                                   | Effective Date |
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|   |             | №              | Item/ Parameter      |                                                                                                                         |                                                                        |                |
|   |             |                |                      |                                                                                                                         | Maximum Volume 0.5m³<br>Temperature: -40°C ~ 20°C                      |                |
|   |             |                |                      | General specification for electronic measuring instruments GB/T 6587-2012 5.9.1                                         | Accredited only for: Maximum Volume 0.5m³<br>Temperature: -40°C ~ 20°C |                |
|   |             | 6              | Dry heat Temperature | Environmental testing for electric and electronic products- Part 2: Test methods - Tests B: Dry heat GB/T 2423.2-2008 6 | Accredited only for: Maximum Volume 0.5m³<br>Temperature: 20°C ~ 150°C | 2024-06-21     |
|   |             |                |                      | General specification for electronic measuring instruments GB/T 6587-2012 5.9.1                                         | Accredited only for: Maximum Volume 0.5m³<br>Temperature: 20°C ~ 150°C | 2024-06-21     |



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| № | Test Object | Item/Parameter |                 | Standard or Method                                                                                                                              | Note                                                                     | Effective Date |
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|   |             | №              | Item/ Parameter |                                                                                                                                                 |                                                                          |                |
|   |             | 7              | Damp heat       | Environmental testing - Part 2: Testing method-Test Cab:Damp heat,steady state GB/T 2423.3-2016 4                                               | Accredited only for:<br>Maximum Volume 0.5m³<br>-40℃~150℃<br>20%RH~98%RH | 2024-06-21     |
|   |             |                |                 | Environmental testing for electric and electronic products - Part 2: Test method-Test Db:Damp heat, cyclic(12h+12h cycle) GB/T 2423.4-2008 5~11 | Accredited only for:<br>Maximum Volume 0.5m³<br>-40℃~150℃<br>20%RH~98%RH | 2024-06-21     |
|   |             |                |                 | General specification for electronic measuring instruments GB/T 6587-2012 5.9.2                                                                 | Accredited only for:<br>Maximum Volume 0.5m³<br>-40℃~150℃<br>20%RH~98%RH | 2024-06-21     |
|   |             | 8              | Salt mist       | Envrionmental testing for electric and electronic products-Part 2: Test methods-Test Ka: Salt mist GB/T 2423.17-2008 3~8                        | Accredited only for:                                                     | 2024-06-21     |



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|   |             | №              | Item/ Parameter |                                                                                                                           |                                                                                                                                                                         |                |
|   |             |                |                 |                                                                                                                           | Maximum Volume 1m <sup>3</sup>                                                                                                                                          |                |
|   |             | 9              | Dust and sand   | Environmental testing for electric and electronic products-Part 2: Test methods-Test L: Dust and sand GB/T 2423.37-2006 4 | Accredited only for : Maximum Volume 1m <sup>3</sup> and method La                                                                                                      | 2024-06-21     |
|   |             | 10             | Vibration       | Environmental testing—Part 2: Test methods Test Fc:Vibration (sinusoidal) GB/T 2423.10-2019 8                             | Accredited only for: Maximum trust 9800N Maximum load 140kg Frequency range:5~2000Hz Acceleration: (0.1~980) m/s <sup>2</sup> Displacement: (0.01~51) mm <sub>p-p</sub> | 2024-06-21     |
|   |             |                |                 | General specification for electronic measuring instruments GB/T 6587-2012 5.9.3                                           | Accredited only for: Maximum trust 9800N Maximum load 140kg                                                                                                             | 2024-06-21     |



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|   |             | №              | Item/ Parameter |                                                                                                                                         |                                                                                                                   |                |
|   |             |                |                 |                                                                                                                                         | Frequency range:5~2000Hz<br>Acceleration: (0.1~980) m/s <sup>2</sup><br>Displacement: (0.01~51) mm <sub>p-p</sub> |                |
|   |             | 11             | Free fall       | Environmental testing—Part 2:Test methods—Test Ec:Rough handling shocks,primarily for equipment-type specimens GB/T 2423.7-2018 5.2~5.3 | Accredited only for free fall (300~1500)mm                                                                        | 2024-06-21     |
|   |             | 12             | Shock           | Environmental testing —Part 2: Test methods—Test Ea and guidance:Shock GB/T 2423.5-2019 5~10                                            | Accredited only for Maximum Load 140kg<br>Pulse: (3~20)ms<br>Acceleration: (10~980) m/s <sup>2</sup>              | 2024-06-21     |
|   |             |                |                 | General specification for electronic measuring instruments GB/T 6587-2012 5.9.4                                                         | Accredited only for Maximum Load 140kg<br>Pulse: (3~20)ms                                                         | 2024-06-21     |



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|   |             | №              | Item/ Parameter         |                                                                                                                                                                        |                                                                                                          |                |
|   |             |                |                         |                                                                                                                                                                        | Acceleration: (10~980) m/s <sup>2</sup>                                                                  |                |
|   |             | 13             | Power adaptability test | General specification for electronic measuring instruments GB/T 6587-2012 5.12                                                                                         |                                                                                                          | 2024-06-21     |
|   |             | 14             | Temperature change test | Basic environmental testing procedures for electric and electronic products-Part 2: Test Methods-test N: Change of temperature GB/T 2423.22-2012 7                     | Accredited only for (-60~150)°C, volume 0.1m <sup>3</sup>                                                | 2024-06-21     |
|   |             | 15             | Low air pressure        | Environmental testing for electric and electronic products-part 2:Test methods-Test M:Low air pressure GB/T 2423.21-2008 7                                             | Accredited only for: air pressure: (1.7~90.8)kPa                                                         | 2024-06-21     |
|   |             |                |                         | Environmental testing -part 2:Test methods -Test method and guidance: Combined temperature or temperature and humidity with low air pressure tests GB/T 2423.27-2020 4 | Accredited only for: air pressure: (1.7~90.8)kPa; temperature: (-60.0~160.0)°C; humidity: (20.0~95.0)%RH | 2024-06-21     |



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