CUSTOMER NAME

UNLISTED COMPONENT ACCEPTANCE REPORT

**SCOPE OF WORK**

Unlisted Component Acceptance Report for motors

**ACCEPTANCE REPORT** **NUMBER**   
<report no.>

**ISSUE DATE**

<issue\_date>

**PAGES**

<pages>

**DOCUMENT CONTROL NUMBER**

SFT-ETL-OP-29a (11-October-2019)

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Report Number: <report no.>

<date> FUS Control Number: <Control Number>

<Client Contact>

<Client Name>

<Client Address>

Dear <Client Contact>:

The Component Evaluation Center has completed the annual Unlisted Component follow-up testing for the year <year> for the following component(s) as required by Intertek. The test sample(s) was received on <receive date> in good condition. The testing was performed at Intertek Testing Service Shanghai Ltd on <start> to <end>. The results of this evaluation are as indicated below.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Unlisted Component** | **Manufacturer** | **Model** | **Report Number** | **Photo #** | **Item #** |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
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|  |  |
| --- | --- |
| **Test Performed** | **Results** |
| 1- Component Physical Verification | PASS |
| 2- Dielectric Voltage-Withstand Test | PASS |

|  |  |  |  |
| --- | --- | --- | --- |
| **Conclusion** | | | |
| The component(s) listed above were found in compliance with the follow-up evaluation required by the Intertek Certification Report.  Please note, this Report does not represent authorization for the applicant or manufacturer to apply Intertek Certification Marks. | | | |
| **Completed by:** |  | **Reviewed by:** |  |
| **Title:** | Certification Engineer | **Title:** | Technical Supervisor |
|  |  |  |  |
| **Signature:** | **Signature:** |

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **CALIBRATED TEST EQUIPMENT** | | | | | | | |
| **#** | **Reg. No.** | **Equipment Name** | **Brand Name** | **Type No.** | **Serial No.** | **Cal. Date** | **Cal. Due** |
| 1 | EC2834 | High voltage tester | Shanghai Anbiao | ZHZ8 | 385 | 2020-11-03 | 2021-11-02 |
| 2 | EC2192 | Digital Caliper | Sha Liang-ren Fa. | 0-150mm | 03011707 | 2020-11-12 | 2021-11-11 |
| 3 | EC5922 | Temperature and Humidity Record | Testo | / | 05721754 | 2020-12-09 | 2021-12-08 |
| **UNCALIBRATED TEST EQUIPMENT** | | | | | | | |
|  | / | / | / | / | / | / | / |
|  |  |  |  |  |  |  |  |

**PRODUCTS COVERED (Photos):**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| COMPONENT PHYSICAL VERIFICATION: |  | **Pass:** | **Yes** | **Fail:** | **/** |

|  |
| --- |
| **Test Purpose:** |

To verify the following parameters of the component

|  |
| --- |
| **Test Results:** |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Model** | **Winding Designation** | **Wire Size**  **(mm2)** | **DC resistance**  **(Ω) +/- 5%:** | **Measured Resistance (Ω)** | **Pass/Fail** |
|  |  |  |  |  |  |

After construction check, it conforms to original report.

|  |  |  |
| --- | --- | --- |
| Test Date: | <date> |  |

| Environmental Conditions During Testing: | Humidity: | 55% RH |  | Ambient: | 23℃. |
| --- | --- | --- | --- | --- | --- |

|  |  |
| --- | --- |
| Equipment Used (See page 3 for details): | 2, 3 |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **DIELECTRIC VOLTAGE WITHSTAND TEST:** |  | **Pass:** | **Yes** |  | **Fail:** | **/** |

|  |
| --- |
| **Test Method:** |

To subject the component to the test specified below.

|  |  |
| --- | --- |
| **Test Condition:** | |
| Test Voltage: | / |
| Test Load: | / |
| Test Duration: | 1min |

|  |
| --- |
| **Test Results:** |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Model No.** | **High voltage between** | **Rating Voltage** | **Test Voltage** | **Test Duration** | **Pass / Fail** |
|  |  |  |  |  |  |

|  |
| --- |
| **To Comply:** |
| No breakdown. |
|  |

|  |  |  |
| --- | --- | --- |
| Test Date: | <date> |  |

| Environmental Conditions During Testing: | Humidity: | 55% RH |  |  | Ambient: | 23°C |
| --- | --- | --- | --- | --- | --- | --- |

|  |  |
| --- | --- |
| Equipment Used (See page 3 for details): | 1, 3 |