



中国认可
国际互认
检测
TESTING
CNAS L0916

TYPE-EXAMINATION CERTIFICATE OF SPECIAL EQUIPMENT (LIFT)

No.TSX F35003820180051

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|----------------------------------|--|-----------------------------|---|
| Name of Applicant: | SHENYANG BLUELIGHT DRIVE TECHNOLOGY CO., LTD. | | |
| Registered Address of Applicant: | NO.37, XINSHIJI ROAD, HUNNAN NEW DISTRICT, SHENYANG, CHINA | | |
| Name of Manufacturer: | SHENYANG BLUELIGHT DRIVE TECHNOLOGY CO., LTD. | | |
| Manufacturing address: | NO.37, XINSHIJI ROAD, HUNNAN NEW DISTRICT, SHENYANG, CHINA | | |
| Product category: | Lift Safety Protection Device | Equipment Type: | Lift Ascending Car Overspeed Protection Means(speed reducing element) |
| Product Name: | Traction machine brake | Model/Type: | BLS |
| Initial Inspection Report No. | 2018AF0403 | The Verification Report No. | / |

With the type-test, it is confirmed that the product is compliance with the Regulation for Type Test of Lifts (TSG T7007-2016).

The sample is in compliance with Regulation of GB 7588-2003 Safety Rules for the Construction and Installation of Electric Lift (Including No.1 amending list) and EN81-1:1998+A3:2009 Safety rules for the construction and installation of lifts-part 1:Electric lifts.

The certificate covers the following different products mentioned below: BLS

Please refer to the annex for the specific parameters and configuration about the covered products.

(Stamp)

Issued Date: 23-Apr -2018

Date for Recertification: /

Next Verification Before: 22-Apr -2022

SHENZHEN INSTITUTE OF SPECIAL EQUIPMENT INSPECTION AND TEST GUANGDONG STATION OF ELEVATOR QUALITY SUPERVISION AND TEST

Notes: 1. The applicant has the responsibility to ensure the products being in compliance with standard and also ensure the consistence of product and type tested sample.

2. The certificate cannot apply to products produced after next verification date.

TYPE-EXAMINATION CERTIFICATE ANNEXED TABLE (LIFT)

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|---|---|---------------------------|---------------------------|
| Certificate No. | TSX F35003820180051 | | |
| Equipment Type | Lift Ascending Car Overspeed Protection Means(speed reducing element) | | |
| Product Name | Traction machine brake | Model/Type | BLS |
| No-load system mass range | 900kg-4000kg | Rated load range | 320kg-1050kg |
| Structure type | Complete electromagnetic disc | Rated speed range | 0.50m/s-2.0m/s |
| Quantity | 2 | Working condition | Indoor |
| Explosion-proof method | Not applicable | Action part | Traction Sheave Shaft |
| Triggering Mode | Electric Trigger | Friction element material | non-asbestos friction pad |
| Elastic element type | Cylindrical compression spring helical | | |
| <p>Note: The range of the system mass, rated load and rated speed are determined according to the type-test sample with the suspension ratio of 2:1 , the values of other actual suspension ratios can be obtained by the following formulas: 1) the applicable system mass=type-test system mass×actual suspension ratio÷suspension ratio in type test; 2) the applicable rated load=type-test rated load×actual suspension ratio÷suspension ratio in type test; 3) the applicable rated speed=type-test rated speed range÷actual suspension ratio×suspension ratio in type test.</p> | | | |