


Safety-Test-Result

| | |
|---|---|
| <p>Model : Nuvohla Room & Lift</p> <p>Client : AIRTECNICS</p> <p>Product : Transmitting/Receiving System</p> <p>Sample : 01 - 02 of 02</p> <p>Serial-No. :</p> | <p>TESTED MODEL</p>  |
|---|---|

| | |
|-----|------------|
| TPP | Reference: |
|-----|------------|

Remarks: + Adaptor BX18W-1201000G according to RED

Additional parts:

| | |
|---|-------------------------------------|
| 0 Transformer | |
| o:\safety\ test report\YY\MM\XXXXsi | <input checked="" type="checkbox"/> |
| o:\safety\ test report\YY\MM\XXXXpos | <input type="checkbox"/> |
| o:\safety\ test report\YY\MM\XXXXmod | <input type="checkbox"/> |
| o:\safety\ test report\YY\MM\XXXXn | <input type="checkbox"/> |
| o:\safety\ test report\YY\MM\XXXXcl | <input type="checkbox"/> |
| o:\safety\ test report\YY\MM\XXXX..... | <input type="checkbox"/> |
| o:\reports\safety-complete\YYYY\MM\XXXXsi | <input type="checkbox"/> |
| o:\reports\safety-complete\YYYY\MM\XXXXmeas | <input type="checkbox"/> |
| o:\reports\safety-complete\YYYY\MM\XXXXcrc | <input type="checkbox"/> |
| o:\reports\safety-complete\YYYY\MM\XXXX..... | <input type="checkbox"/> |
| o:\reports\cb-reports\YYYY\MM\XXXXsi | <input type="checkbox"/> |
| o:\reports\cb-reports\YYYY\MM\XXXXmeas | <input type="checkbox"/> |
| o:\reports\cb-reports\YYYY\MM\XXXXcrc | <input type="checkbox"/> |
| o:\reports\safety-complete\YYYY\MM\XXXX..... | <input type="checkbox"/> |
| YY / YYYY = Year MM = Month XXXX = running Ref.-No. | |

Applied standard(s):

EN60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019 EN60335-2-65:2003+A1:2008+A11:2012

| | | | |
|----------------------------|------------|---------|--|
| | Date | Name | <input checked="" type="checkbox"/> released |
| Effected / Counter checked | 10.01.2022 | He / SC | <input type="checkbox"/> not released |

Safety-Test-Report

EN60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019
 EN60335-2-65:2003+A1:2008+A11:2012

| | |
|-----------|-------------------------------|
| Model: | Nuvohla Room & Lift |
| Brand: | |
| Client: | AIRTECNICS |
| Product: | Transmitting/Receiving System |
| Sample: | 01 - 02 of 02 |
| Date: | 21.12.2021 |
| Operator: | Hu |

| List of failed points: | Note: |
|-------------------------------|-------|
| none | -/- |
| | |
| | |
| | |

Remark: Above points need to be modified or/and confirmed by manufacturer for release.

| Additional release conditions: Manufacturer does: | Note: |
|--|-------|
| - add the safety relevant instructions in the language of the respective country | 1 |
| - add the required fuse label to the fuse link | 2 |
| - use suitable approved components (AC-plug, L1, R1, R2, U2) | 4 |
| | |
| | |
| | |

| |
|---|
| Additional notes: |
| tested with AC-adaptor from SHENZHEN BOSHENGGAO TECHNOLOGY CO., LTD |
| Model: BX18W-1201000G |

| | | |
|---------------------------|---------------------------------------|--|
| Final Test-Result: | fail: <input type="checkbox"/> | pass: <input checked="" type="checkbox"/> |
| | | (under above release conditions) |

reviewed: Si

Table of contents

| | | |
|-----------|-----------------------------|---------|
| 1. | Testreport | 2 - 9 |
| 2. | Notes to Test-Report | 10 |
| 3. | Photos | 11 - 23 |

The LVD (Low Voltage Directive) is enforced by law from 01.01.1997 onwards. Plug portion used in the appliance have to comply with local plug and socket regulation. The number of tested items may vary in dependence of the features of the apparatus. The form and number of pages of this report may change without further notice. In case of reference in the above report to notes, separate notes are added to this test report. In case of separate transformer test, the transformer report is separately added. In case of additional particular product requirements, a separate attachment may be added. The test results presented in this report relate only to the selected tests of the tested object. The original report is only available from STC Germany GmbH. Copyright by STC Germany GmbH.