



**TEST REPORT**  
**EN 62368-1**  
**Audio/video, information and communication technology equipment**  
**Part 1: Safety requirements**

Report Number.....: LCSA12085040S  
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Applicant's name.....: AUTHOR-ALARM d.o.o  
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**Test specification:**

Standard.....: EN IEC 62368-1:2020+A11:2020  
Test procedure.....: Type test  
Non-standard test method.....: N/A

TRF template used.....: IECEE OD-2020-F1:2021, Ed.1.4

Test Report Form No.....: IEC62368\_1E

Test Report Form(s) Originator.....: UL(US)

Master TRF.....: Dated 2022-04-14

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Scan code to check authenticity



|                                      |   |
|--------------------------------------|---|
| <b>Test item description</b> ..... : | Anti-theft device   |
| <b>Trade Mark</b> ..... :            | AUTHOR  |
| <b>Manufacturer</b> ..... :          | Same as the Applicant   |
| <b>Model/Type reference</b> ..... :  | KVANT 3, AUTHOR KVANT 3, AUTHOR TOR BT, AUTHOR KVANT MOTO, AI-0008e, AI-0017e, AI-0030e, AI-0031e, AI-0032e, AE-0003e, AE-0030e, AE-0031e |
| <b>Ratings</b> ..... :               | Input: 8-15.5VDC 30mA Max   |

**Responsible Testing Laboratory (as applicable), testing procedure and testing location(s):**

|   |   |   |
|---|---|---|
| <input checked="" type="checkbox"/> Testing Laboratory: | Shenzhen LCS Compliance Testing Laboratory Ltd.   |   |
| <b>Testing location/ address</b> ..... :                | Room 101, 201, Building A and Room 301, Building C, Juji Industrial Park, Yabianxueziwei, Shajing Street, Bao'an District, Shenzhen, Guangdong, China |   |
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