

**Test Report No. 7191296538-MEC22-MHA**  
dated 13 Feb 2023



PSB Singapore

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**Note:** This report is issued subject to the Testing and Certification Regulations of the TÜV SÜD Group and the General Terms and Conditions of Business of TÜV SÜD PSB Pte Ltd. In addition, this report is governed by the terms set out within this report.

**SUBJECT:**

Hardware test on "DOM" Easykey SLIM digital lever handle submitted by DOM-Metalux SAS.

**TESTED FOR:**

DOM-Metalux SAS  
47B, Rue Jeanne D`Arc  
52100 ST. Dizier Cedex  
France

**DATE SUBMITTED:**

26-Apr-2022

**TEST DURATION:**

20-Oct-2022 to 04-Nov-2022

**METHOD OF TEST:**

BS EN 1906 : 2012, Building hardware – Lever handles and knob furniture

The test was conducted at TÜV SÜD PSB's fire test laboratory located at No. 10, Tuas Avenue 10, Singapore 639134.

*M. David*



LA-2007-0380-A LA-2007-0386-C  
LA-2007-0381-F LA-2010-0484-D  
LA-2007-0382-B LA-2018-0702-B  
LA-2007-0383-G LA-2018-0703-G  
LA-2007-0384-G LA-2020-0747-L  
LA-2007-0385-E

The results reported herein have been performed in accordance with the terms of accreditation under the Singapore Accreditation Council. Inspections/Calibrations/Tests marked "Not SAC-SINGLAS Accredited" in this Report are not included in the SAC-SINGLAS Accreditation Schedule for our inspection body/laboratory.

**Laboratory:**  
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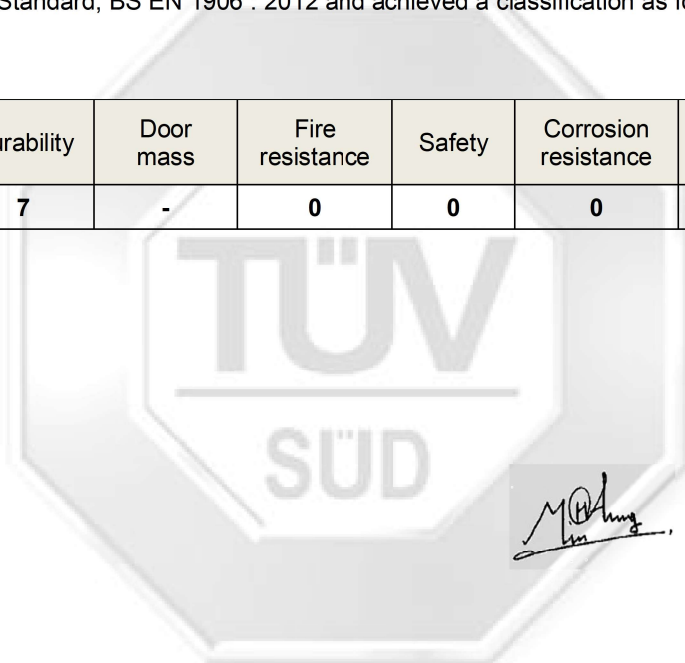
**EXECUTIVE SUMMARY:**

Three sets of lever handle identified as “DOM” Easykey SLIM were submitted for the ‘BS EN 1906 : 2012, – Lever handles and knob furniture’ test. Compliance with this European standard ensures a margin of strength in excess of that needed for normal operation.

All characteristics included in the standard for which the sponsor of test declares performances has been tested and listed under the test results. The summary of the test results is available in page three.

In accordance with the specification of the test conducted, the submitted lever handle demonstrate compliance with this European Standard, BS EN 1906 : 2012 and achieved a classification as follows:

Category of use	Durability	Door mass	Fire resistance	Safety	Corrosion resistance	security	Type of operation
<b>3</b>	<b>7</b>	-	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>B</b>



*M. P. David*