



Test Report **No.:** **70.404.20.21864.01-00**
Dated: **2020-10-21**

Applicant: ACCO Brands Portuguesa Lda.
Address: Zona Industrial de Paçô 4970-249 Arcos de Valdevez | Portugal
Sample Submission: The samples were submitted by applicant and identified.
Product Name: LOCKABLE NOTICE BOARDS - EXTERNAL PREMIUM PLUS
Model No. 1902581, 1902577, 1902578, 1902579, 1902580
Manufacturer: FUJIAN BINCHANG METAL PRODUCTS CO., LTD.
 FENGSHAN INDUSTRIAL ZONE, JIAOMEI, LONGHAI, FUJIAN, CHINA
Country of Origin: China
Receipt Date of Sample: 2020-10-09
Date of Testing: From 2020-10-09 to 2020-10-14
Test Result: Refer to the data listed in following pages

Test Specification(s) or Test Item(s):

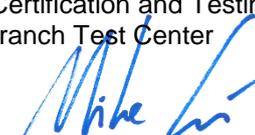
1. BS EN 60529:1992 Degrees of protection provided by enclosures (IP Code)
 Client's Requirement

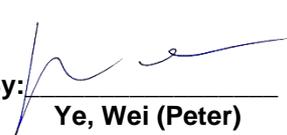
Conclusions:

Pass

Hardline Laboratory

TÜV SÜD Certification and Testing (China) Co., Ltd.
Shanghai Branch Test Center

Tested By: 
 Cai, Zhao (Mike)
 Project Handler

Reviewed By: 
 Ye, Wei (Peter)
 Designated Reviewer

Note: (1) "General Terms & Conditions" applied. For full version, please visit: <http://www.tuv-sud.cn/cn-scn/terms-and-conditions>
2) Any use for advertising purposes must be granted in writing. This technical report may only be quoted in full. This report is the result of a single examination of the object in question and is not generally applicable evaluation of the quality of other products in regular production. For further details, please see testing and certification regulation, chapter A-3.4. 3) The conclusion of test result was drawn according to corresponding regulation or standard method and/ or client's requirement

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Description of the test subject:

1	Product Description	LOCKABLE NOTICE BOARDS - EXTERNAL PREMIUM PLUS
2	Model No.:	1902581, 1902577, 1902578, 1902579, 1902580
3	Dimensions: (mm)	W924 x H970 x D41
4	Weight: (kg)	16.3
5	End use:	LOCKABLE NOTICE BOARDS



Test Results:

1. BS EN 60529:1992 Degrees of protection provided by enclosures (IP Code)

Item	Requirement	Measuring Result/Remark	Evaluation
1	<p>Ingress Protection Testing</p> <p>The test shall be performed according to BS EN 60529, IP 34.</p> <p>IP3X – Protection against solid foreign objects Probe: 2.5mm Diameter Steel Rod, 100mm in length Force: 3N±10%</p> <p>IPX4 – Protected against splashing water Nozzle: Spray Nozzle Flow Rate: 10L/min Duration: 5min Distance: 300~500mm</p> <p>Requirement: The water cannot be found on the working surface.</p>	<p>IP3X: The specimen is found to have o opening that could be penetrated by the probe.</p> <p>IPX4: After testing, the specimen is dried externally before being inspected internally for water ingress. A little water drop is found on the glass door.</p>	Pass

Abbreviation: P=Pass; N/A = Not Applicable; N/T=Not Tested; N/R=Not Requested

Remark: The test is performed according to the client's requirement.

Disclaimer Measurement Uncertainty:

Unless otherwise agreed upon, Pass or Fail verdicts are given based on the measured values without any considerations of measurement uncertainties.
Please note, every test method has a measurement uncertainty which has been evaluated by the laboratory according to ISO/IEC 17025 requirements.
By taking measurement uncertainties into account it might happen that measured values can neither be assessed as PASS nor as FAIL

-End of Test Report-