



Łukasiewicz Research Network – Institute of Ceramics and Building Materials

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RESEARCH LABORATORY

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AB 054

**TEST REPORT NO 68/3/P/LB/2021(EN)**

**SUBJECT OF TESTING:** Coala EventWalk

**ORDERER:** Antalis International  
8 Rue de Seine  
92100 Boulogne-Billancourt  
France

**DATE OF RECEIPT THE SAMPLES:** 15.03.2021 r.

**DATE OF TESTS:** 6-7.04.2021.

**EXECUTOR:** Technician Jacek Kamiński  
M.Sc. Eng Marcin Pożarowszczyk

Number of copies: 1

Number of pages: 3

Warsaw, 8.04.2021

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### 1. Subject of testing

- Coala EventWalk 500 x 1000 mm

Producer: Antalis International  
8 Rue de Seine  
92100 Boulogne-Billancourt  
France

Number of sample: 1 piece

Designation of sample: 53P/2021

The samples taken and delivered to the Research Laboratory by the Orderer.

### 2. Scope of tests and the place of their execution.

- determination of critical slip angle

Scope of tests has been established by the Customer.

Tests have been made in the Research Laboratory WP of Ceramics and Concrete Division.

### 3. Testing methods:

DIN 51130:2014–02      Testing of floor coverings. Determination of the anti-slip properties.  
Workrooms and fields of activities with slip danger, walking  
method. Ramp test.

### 4. Results of tests

#### 4.1. Determination of critical slip angle.

According to DIN 51130:2014–02 Testing of floor coverings. Determination of the anti-slip properties. Workrooms and fields of activities with slip danger, walking method. Ramp test.

Sample size: 0,5 m<sup>2</sup>

Critical slip angle	
Adjusted average overall acceptable angle $\alpha_{ges}$	Anti-slip properties class
10,1	R 10

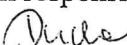
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#### 5.0. Statement.

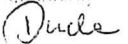
5.1. Results of tests relate exclusively to tested objects.

5.2. Test report may be copied only as a whole, whereas for partial coping the consent of laboratory is required.

The person responsible for the report:

  
Agnieszka Ducka, M Sc

The person authorizing the report:

Z-ca Kierownika  
Zakładu Inżynierii Materiałowej  
  
mgr Agnieszka Ducka