

Test Report SL62406317203501TX Date:July 18,2024 Page 1 of 3

GUANGDONG BOSHUN BELTING CO., LTD. TWELVE RIDGE, YANGQIAO VILLAGE, BOLUO COUNTY, HUIZHOU CITY, GUANGDONG, CHINA

The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Description (A)PU CONVEYOR BELT

Sample Color (A)BLACK

Sample Receiving Date Jul 09, 2024

Testing Period Jul 09, 2024 - Jul 18, 2024

Test Result(s) Unless otherwise stated the results shown in this test report refer only to the

sample(s) tested, for further details, please refer to the following page(s).

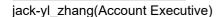
Test Performed Selected test(s) as requested by applicant

Conclusion Remark

Flammability Test See Results

Signed for and on behalf of

SGS-CSTC Standards Technical Services Co., Ltd. Hangzhou Branch





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Test result:

Flammability Test ^

Test Requested:

ISO 340:2022 Conveyor belts - Laboratory scale flammability characteristics - Requirements and test method.

Conclusion: According to the test results, the specimen with covers meets the requirements of ISO 340:2022.

Test conducted

This test was performed in accordance with ISO 340:2022 Conveyor belts - Laboratory scale flammability characteristics - Requirements and test method.

II. Sample details

Sample description	PU CONVEYOR BELT (provided by client)			
Color	Black			
Specimen size	Length: 200mm; Width: 25mm; Thickness: 2.3mm, 6 PCS			

Conditioning:

Samples shall be stored flat and dry for at least 24h before testing.

III. **Test results**

Specimen with covers intact

Items	Longitudinal direction			Transverse direction		
items	1	2	3	4	5	6
Weather the specimen continues to flame after removal of the burner (Yes/No)	No	No	No	No	No	No
Afterflame time (s)	0	0	0	0	0	0
The maximum value of the afterflame time (s)	0					
Turn on the air current for 1min measuring the duration of afterglow (s)	0	0	0	0	0	0
Whether the flame re-appears (Yes/No)	No	No	No	No	No	No
Re-flame time (s)	0	0	0	0	0	0
The maximum value of the re-flame time (s)	0					
The total duration of afterflame (s)	0	0	0	0	0	0
The sum of afterflame time for each set of 6 samples (s)	0					
The sum of afterglow time for each set of 6 samples (s)	0					



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Requirements:

1. Periods of afterflame (after removal of the burner)

The sum of the periods of flame for each of the series of six tests shall be less than 45 s and no individual value shall be greater than 15 s.

2. Non-reappearance of flame (after applying a current of air)

The flame shall not re-appear.

Statement: This declaration of conformity is only based on the result of this laboratory activity, the impact of the uncertainty of the results was not included.

^This test was carried out by SGS Anji Laboratory



Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019.

End of Report



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