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TEST REPORT

UL 2556

Wire and Cable Test Methods

Report reference No: 180302289SHA-001

Tested by

(printed name and signature):

Approved by

(printed name and signature) Miles Li

Date of issue April 10th, 2018

Testing Laboratory Name: Intertek Testing Services Shanghai

Address 1-2F, No. 2, Alley 1218, Wan Rong Road, Shanghai, CHINA

Testing location Same as above

Applicant's Name TIANJIN GOLDSUN WIRE ROPE LTD.

...... Zone, Tianjin (301616), P.R.C

Test specification

Test procedure Single testing

Test Report Form No.....: UL 2556
TRF Originator...: Intertek
Master TRF: 2012-1

Test item

Description: Flat Belt
Trademark: GOLDSUN

Model and/or type reference F7-FR-L-03-T1 42mm×3.3mm

Rating(s): 60kN

Test case verdicts

Test case does not apply to the test object \dots : N/A

Test item does meet the requirement P(ass)

Test item does not meet the requirement: F(ail)

Testing

Date(s) of performance of test 2018-4-1~2018-4-9

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General remarks

This report shall not be reproduced except in full without the written approval of the testing laboratory.

The test results presented in this report relate only to the item(s) tested.

"(see remark #)" refers to a remark appended to the report.

"(see Annex #)" refers to an annex appended to the report.

Throughout this report a comma is used as the decimal separator.

Marking



Summary of testing:

- 1. As requested by the client, this report only includes UL 2556 clause 9.3 FT-1 Burning characteristics tests, and need record duration each a standard test flame. View following page for details.
- 2. In this test report, all tests were subcontracted.
- 3. A reel of samples in good condition were received from applicant for this test.

Test Result:

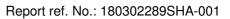
This tested sample(s) were found in compliance with the requirements of UL 2556 clause 9.3 FT-1 Burning characteristics tests.



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UL 2556					
CI.	Prescribed	Observed			

Flamming Test(FT-1)										
The percentage of the indicator flag burned away or charred	25% max		0%	0%	0%	0%	0%			
The flaming of the specimen after removal of the burner flame following the fifth application.	60 max	1st	1	1	1	1	1			
		2nd	1	1	1	1	1			
		3rd	1	8	1	2	1			
		4th	2	1	2	1	7			
		5th	1	5	1	14	2			
Drop flaming particles	Not ignite cotton		Р	Р	Р	Р	Р			









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