

#### Material and Engineering Laboratory-Taipei

## TEST REPORT

REPORT NO.: HV-23-02882A

PAGE: 1 OF 3

REPORT DATE: JUNE 30, 2023

## GOOD GI CO., LTD.

Product Name:

Polypropylene Sleeving

Product Submitted By:

GOOD GI CO., LTD.

Date of Sample Received: JUNE 02, 2023

Date of Testing: Remark:

JUNE 02, 2023~JUNE 29, 2023

The information mentioned in the above section and the following

report content marks # are provided by Client.

(Exclude Product Submitted By, Date of Sample Received

and Date of Testing)

The laboratory tests according to the test requests and samples provided by client, and the results are as follows:

Test Required: Flame Test

Test Method:

Please see attached sheets

Test Result:

Please see attached sheets

Remark: Test location is the same as the laboratory address.

The value of required specifications are for reference only. Conformity judgement is the Applicant's final verdict.

Signed for and on behalf SGS Taiwan Ltd.

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### Flame Test

Test Equipment:

Name	Brand	Model	
Flame Test Chamber	Self-made		

Test Method:

Refer to UL1696(2015) STANDARD FOR SAFETY

Mechanical Protection Tubing (MPT) and Fittings

Test Condition:

Test Procedure:

Vertical flame

#### Test Data:

T4 H(-)	Specimen			#D agains and a	
Test Item(s)	NO.1	NO.2	D.2 NO.3	#Requirements	
Afterflame time for each individual specimen t1(Sec)	0	0	0		
Afterflame time for each individual specimen t2(Sec)	0	0	0	<60	
Any specimen shows more than 25% of the indicator flag burned away or charred	No	No	No	No	
Any specimen emits flaming or glowing particles or flaming drops at any time that ignite the cotton on the burner	No	No	No	No	

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### Sample Photo:



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