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TRUNG TÂM THÍ NGHIỆM DỆT MAY
TEXTILE TESTING CENTRE (TTC)
VILAS 089

TEST REPORT

Report No.: 201-24-05-24/TNPV-1
Date of issue: May 29th, 2024

Client : SHINSUNG VINA COMPANY LIMITED
Address : Lot CN04, Cam Khe Industrial Park, Cam Khe Town, Cam Khe District, Phu Tho Province
Date of sample receipt: May 24th, 2024 Date(s) of performance: From May 24th to May 29th, 2024

Sample provided and identified by client
Sample Identification: Polypropylene Multi filament Yarn 550D_Natural

Test Sample:

Sample



Test results:

No.	Items		Test Methods	Results
1(1)	Plied yarn twist	Average twist (tpm)	ASTM D1423/D1423M-16(2022)	N/A
		Cv (%)		N/A
2	Thickness (mm)		ISO 5084:1996	0.19

Remark
(1): Sample cannot determine the twist, because when inserting the needle to separate the parallel filaments to determine the twist, the needle gets stuck, so it is not possible to determine how many twists the yarn has per meter of yarn. It is possible that the yarn structure is none-twisted or adhesive points to keep the yarn structure from loose the filament.

SIGNED FOR AND ON BEHALF OF VTRI

M.S.D.N: 0109100294 - C.T.C.P
CÔNG TY CỔ PHẦN - VIỆN NGHIÊN CỨU DỆT MAY
Q. HAI BÀ TRƯNG - TP. HÀ NỘI

K/T GIÁM ĐỐC TRUNG TÂM THÍ NGHIỆM
PHÓ GIÁM ĐỐC
ThS. Nguyễn Hữu Đông

VTRI - TTC - VILAS 089 - ISO/IEC 17025

Results are valid for tested samples provided by applicant only: 50 grams.
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Client, Sample identification and Manufacturer are introduced at client's requests. TTC shall not be in charge of information provided by the client: sample identification, sample origin, client name, test requirements...