

Report No. : CH:TX:1142017941-1

DATE : 08/07/2020



P.P.H.U. BEROTEX Jaroslaw Majtczak
Zygmunt 56,93-331, Lodz-Poland.

CONTACT PERSON: SEBASTIAN MAJTCZAK

THE FOLLOWING SAMPLE(S) WAS/WERE SUBMITTED AND IDENTIFIED BY/ON BEHALF OF THE CUSTOMER AS:

SAMPLE DESCRIPTION NON-WOVEN FABRIC
BERMED PP SPUNBOND 40 GSM
COLOUR WHITE
COUNTRY OF ORIGIN POLAND
COUNTRY OF DESTINATION POLAND
SAMPLE RECD ON 16/06/2020 **TESTING PERIOD:** 16/06/2020 - 04/07/2020

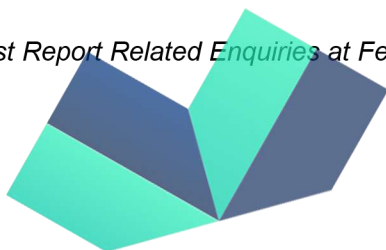
Summary of Test Results

Test Method	Test Name	Status / Performance Level
ISO 9073-17:2008	Water Impact Penetration Test	Refer results
ISO 9073-3:1989	Tensile Strength (Dry & Wet conditions)	Refer results
EN ISO 13938-1: 2019	Bursting Strength (Dry & Wet conditions)	Refer results

per pro SGS India Private Ltd.

G. NAGESWARA RAO
EXECUTIVE

Email your Test Report Related Enquiries at Feedback.SLT@sgs.com



Test report revised to correct the sample image as per customer request.

This Report cancels and supersedes the Report No 1142017941 Dated 04/07/2020 issued by SGS India

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RESULTS

WATER IMPACT PENETRATION TEST

ISO 9073-17: 2008

Test Side: Face side

Distilled Water Temperature: 27 ± 1°C

Weight of blotter gained(grams)

1	23.4
2	22.7
3	23.2
4	22.5
5	21.9
Average:	22.74
S.D	0.59

TENSILE STRENGTH

ISO 9073-3: 1989

Type of Machine used: CRE

DRY CONDITION

DIRECTION 1

DIRECTION 2

47.1 N
89.3 N**WET CONDITION**

DIRECTION 1

DIRECTION 2

47.8 N
90.2 N**BURSTING STRENGTH**

EN ISO 13938-1: 2019

Machine Used: Mullen Type

Diaphragm Used:38mm

DRY CONDITION

126.9 kPa

WET CONDITION

139.3 kPa

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SAMPLE IMAGE



***** End of Report*****

