

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

Sample Description : 28/1 AND 28/2 NM 100 PCT CASHMERE YARN ON CONE COLOR: RAW WHITE  
 Style No. : 190387 AND 19TD02  
 Buyer : BAJRAYOGINI PASHMINA PVT. LTD. TAHACHAL 13, KATHMANDU, NEPAL  
 TEL:977-1-4273775, PAN NO.302669262 Email: brp.058 at thje rate gmail.com  
 EXIM CODE:3026692620152NP

Country of Destination : Nepal  
 L/C No. : L252719223

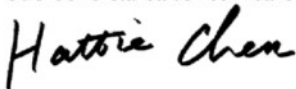
Other Information : THIS L/C NO.L252719223 AND DATE 190804 ALONG WITH  
 HARMONIC CODE NO OF MERCHANDISE: 5108.1011  
 D:FOR 100 PCT CASHMERE YARN ON CONE: FIBER LENGTH 34.2MM  
 THICK AND THIN 4.7 PLACE PER TPM CV :10 FIBER GRADE A+  
 PLUS MINUS 5 PCT IN QUANTITY AND AMOUNT IS ACCEPTABLE

Proposed Care Instruction : -

Test Performed : Selected test(s) as requested by applicant

Sample Receiving Date : Aug,08,2019  
 Testing Period : Aug 08, 2019 - Aug 12, 2019  
 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).

Signed for and on behalf of  
 SGS-CSTC Standards Technical Services (Shanghai) Co. Ltd



Hattie Chen  
 Account Executive



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3<sup>rd</sup> Building, No.889, Yixian Road, Xuhui District Shanghai, China 200233 | (86-21) 61402666 | (86-21) 64958763 | [www.sgs.com](http://www.sgs.com)  
 中国·上海·徐汇区宜山路889号3号楼 邮编: 200233 | (86-21) 61402666 | (86-21) 64958763 | [sgs.china@sgs.com](mailto:sgs.china@sgs.com)

**Test Result**
**Standard Test Method For Shrinkage Of Yarns**

(ASTM D2259-02(Reapproved 2016))

Boiling water exposure: immerse the skeins for 30 min in a continuously rolling boiling water bath which contains a 0.05% solution of wetting agent by weight.

	Shrinkage (%)
After boiling water exposure	+1.8

Remark: (+) Means shrinkage (-) Means extension

**Yarn Twist**

(ISO 2061:2010)

T.P.M.	410 TPM PER SINGLE PLY
T.P.M.	230 TPM PER DOUBLE PLY

Remark: T.P.M = Twist Per Metre

**Fibre Content**

(ISO 17751:2007; Microscopic Counting Method)

Cashmere (%)	100 PCT
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**Remark:** Trace Contamination found during testing which is in the error tolerances of the test method

 Remark: (1) The test result is considered approximated owing to the nature of the test method.  
 (2) Calculations based on fibre density of Cashmere: 1.31

**Fibre Diameter**

(ISO-137-1975, By Projection Microscope )

Average Fibre Diameter	15.48
( $\mu\text{m}$ )	
Number of fibres measured	600
(fibres)	
Coefficient of Variation (%)	22.55
95% Confidence Limit ( $\mu\text{m}$ )	15.48 $\pm$ 0.28

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

