

Optical Fiber Diameter Analyser (OFDA100) Micron Test Report

Animal Name: Registry #: Breed: Sex: Colour: Mean Fiber Dia Standard Devia Coefficient of V Spin Fineness: Fibers Greater Comfort Factor: 10% 9%	tion: ariation: Than 30 microns:	lent	ample Description Date of Birth (Age): Sample Location: Sample Date: Previous Shear Date: Total Fleece Wt (lbs): atory Data Mean Staple Length: Length Standard Deviatio Length Coefficient of Var Mean Curvature: SD Curvature:		100 mm 3.3 mm 3.3 % 48.7 deg/mm 21.6 deg/mm
Registry #: Breed: Sex: Colour: Mean Fiber Dia Standard Devia Coefficient of V Spin Fineness: Fibers Greater Comfort Factor:	35094500 Huacaya Female 410 - Dark Brown meter: tion: ariation: Than 30 microns:	22.0 microns 4.8 microns 21.9 % 21.6 microns 5.1 %	Sample Location: Sample Date: Previous Shear Date: Total Fleece Wt (lbs): Atory Data Mean Staple Length: Length Standard Deviatio Length Coefficient of Var Mean Curvature:	GRID 2-May-22 11.3 on:	3.3 mm 3.3 % 48.7 deg/mm
Standard Devia Coefficient of V Spin Fineness: Fibers Greater Comfort Factor: 10%	tion: ariation: Than 30 microns:	22.0 microns 4.8 microns 21.9 % 21.6 microns 5.1 %	Mean Staple Length: Length Standard Deviation Length Coefficient of Van Mean Curvature:		3.3 mm 3.3 % 48.7 deg/mm
tandard Devia coefficient of V pin Fineness: ibers Greater comfort Factor: 10%	tion: ariation: Than 30 microns:	4.8 microns 21.9 % 21.6 microns 5.1 %	Length Standard Deviation Length Coefficient of Var Mean Curvature:		3.3 mm 3.3 % 48.7 deg/mm
9%					
8%					
7%					
suoi 6% —					
servat					
q 5% Jo					
4% —			•		
3%					
2%					
1%					
0%0	5 10	15 20 25	30 35 40	45 50	
0	5 10		Diameter - Microns	-5 50	35 0

Test Performed According to Method AS/NZS 4492.5:2000

Jeremy Wear Business Manager

loasa Kosena Authorised Signatory

SGS General Terms and Conditions

The validity of this document may be confirmed by contacting the address shown below SGS NZ LTD - 48 Kemp Street, Kilbirnie 6022, Wellington, New Zealand. Tel: 64-4-387 8565 Email: <u>WoolOnline@sgs.com</u> Web: <u>www.wooltesting.sgs.com</u>