

Optical Fiber Diameter Analyser (OFDA100) Micron Test Report

411 Brill Road West Bolton QC	nc C, J0E 2T0 Canada		Date: Shear ID: Test No:	28-Jul-20 200872	
		Animal and S	ample Description		
Animal Name: Registry #: Breed: Sex: Colour:	ARIYA PURE RESERVE'S 1 30722316 Huacaya Female 204 - Medium Fawn	RUE SPIRIT	Date of Birth (Age): Sample Location: Sample Date: Previous Shear Date: Total Fleece Wt (lbs):	GRID 0.00	
		Labo	ratory Data		
Standard Deviation: Coefficient of Variation: Spin Fineness: Fibers Greater Than 30 microns:		18.8 microns 3.7 microns 19.9 % 18.1 microns 0.7 % 99.3 %	Mean Staple Length: Length Standard Deviation: Length Coefficient of Variation: Mean Curvature: SD Curvature: Medullated Fibers:		69 mm 6.2 mm 8.9 % 53.6 deg/mm 29.6 deg/mm %
16%					
14%					
14%					
12%					
12%					

Test Performed According to Method AS/NZS 4492.5:2000

Jeremy Wear Business Manager

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Jude Davidson Authorised Signatory

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The validity of this document may be confirmed by contacting the address shown below

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