

9/2/2026 3:28 PM

Hazorasp Textile

Page 1/1

USTER® TESTER 6	24.3.5.0	Process step	Winding	Tests	5/1	Temperature	24.5 °C
Operator	Maftuna	Material class	Normal Yarn	Test speed	400.00 m/min	Rel. humidity	44.0 %
Test ID	86349	Measuring slot	Automatic MS4	Test time	1.00 min	Absorber	Medium
FYP config.		IP analysis	Short	Test length	400.00 m	Yarn type	Normal
Product	BOBIN	Nom. count	30.00 Ne	Fibers	100% Cotton - Mic - mm		
Lot ID	8	Nom. twist	810.00 T/m, Z	USTER® STATISTICS	100% CO, ring yarn, carded, package, knitting, 2023		
Machine	5	Processing	Carded	Comment			
Mill unit	Hazorasp Texti	Application	Knitting				

No.	U %	CVm %	CVm 10m %	Thin -40% /km	Thin -50% /km	Thick 35% /km	Thick 50% /km	Neps 140% /km	Neps 200% /km	Neps 280% /km	Relative count total %	Total IP Stand. /km	DR 1.5m 5% %
1 / 1	10.87	13.82	2.65	73	3	573	78	1,013	165	28	0.55	245	27.44
2 / 1	10.50	13.39	2.51	43	0	523	65	973	185	28	-0.15	250	20.30
3 / 1	10.72	13.60	3.03	70	0	520	63	950	155	28	0.21	218	22.56
4 / 1	10.86	13.82	2.71	73	0	553	65	885	170	30	-0.14	235	21.80
5 / 1	11.02	13.91	2.77	53	0	760	80	825	163	25	-0.47	243	20.68
Mean	10.79	13.71	2.73	62	1	586	70	929	168	28	0.00	238	22.56
CV	1.8	1.5	7.1	22.2	223.6	17.1	11.6	8.0	6.7	6.4		5.3	12.7
s	0.19	0.21	0.19	14	1	100	8	74	11	2	0.39	13	2.88
Q95	0.24	0.26	0.24	17	1	124	10	92	14	2	0.48	16	3.57
USP™ 2023		16	50	<5	<5	21	10	29	16				
Min	10.50	13.39	2.51	43	0	520	63	825	155	25	-0.47	218	20.30
Max	11.02	13.91	3.03	73	3	760	80	1,013	185	30	0.55	250	27.44

Multiple Spectrogram Mass

