



WEAVING INNOVATION

ANGE GREEN

| 24% recycled material

EN ISO
11612 A₁B₁C₁F₁

EN
469

Weight
150 g/m²



Tekstina d.o.o.
info@tekstina.si
www.tekstina.si

tekstina
SINCE 1828



LININGS



**WEAVING
INNOVATION**

LININGS FABRICS

ANGE

 Weight: 150g/m²	34% aramid	EN ISO 11612; A1,B1,C1, F1
 Width: 155cm	34% viscose FR	EN 469
 Structured weave	32% regenerated viscose	

URIM CN

 Weight: 195g/m²	40% modacryl	EN ISO 20471
 Width: 150cm	37% viscose FR	EN ISO 11612; A1, B1, C1, F1
 Structured weave	22% regenerated viscose	EN 1149-5
	1% antistatic	

UZI

 Weight: 175g/m²	50% modacryl	EN ISO 11612; A1,B1,C1, F2
 Width: 150cm	30% viscose FR	EN 1149-5
 Structured weave	15% cotton	
	4% other fibre	
	1% antistatic	

UZI

 Weight: 150g/m²	38% viscose	EN ISO 11612
 Width: 150cm	37% modacryl	EN ISO 14116 index 3
 Structured weave	25% viscose FR	

KOR

 Weight: 120g/m²	50% viscoce FR	EN ISO 14116
 Width: 150cm	50% meta aramid	EN 469
 Plain		

LIN

 Weight: 110g/m²	36% cotton	EN ISO 14116 Index 3
 Width: 153cm	32% viscose FR	
 Twill	32% modacryl	



LININGS FABRICS

ANGE PA1

 Weight: 254g/m²	34% aramid,	EN 61482-1-1, 3 scouting
 Width: 155cm	34% viscose FR,	
 Structured weave	32% regenerated viscose	
	spunlace (2 layers):	
	67% meta aramid,	
	33% para aramid	

ANGE P1

 Weight: 215g/m²	34% meta aramid	EN 469
 Width: 155cm	34% viscose FR	
 Structured weave	32% regenerated viscose	
	Needle-felt of Nomex and Kevlar fibres	

ANGE L1

 Weight: 200g/m²	34% meta aramid	EN ISO 11612; A1,B1,C1,F1
 Width: 148cm	34% viscose FR	
 Structured weave	32% regenerated viscose	
	PTFE membrane	

ANGE GREEN



 Weight: 150g/m²	32% viscose	EN ISO 11612; A1,B1,C1, F1
 Width: 155cm	22% aramid	EN 469
 Structured weave	13% viscose FR	
	15% recycled preconsumer aramid	
	11% recycled preconsumer viscose FR	
	7% recycled preconsumer modacrylic	

KOR GREEN



 Weight: 120g/m²	32% aramid	EN ISO 11612 A1, C1, F1
 Width: 150cm	18% viscose FR	EN 469
 Plain	22% recycled preconsumer aramid	EN 1149-5
	16% recycled preconsumer viscose FR	
	11% recycled preconsumer modacrylic	
	1% antistatic	



KOR GL1

 Weight: 170g/m²	32% aramid	
 Width: 142cm	18% viscose FR	
 Plain	23% recycled preconsumer aramid	
	16% recycled preconsumer viscose FR	
	11% recycled preconsumer modacrylic	
	PTFE membrane	

