

VARIAN[®]

TECHNICAL CHARACTERISTICS

MATERIAL CHARACTERISTICS

Characteristics	Value
Thickness (mm)	1,8
Grammage (g/m ²)	670
Proportion lin/PLA	60/40

ELONGATION AT BREAK

Items	Value	Standards
Warp (%)	16	NF EN ISO 527
Weft (%)	22	

ABRASION AND PILLING

Cycles	Standards
> 50 000	NF EN ISO12947-2

END OF LIFE

Method
Industrial composting

FIRE REACTION

Choice of treatment	Standards
M1	NF P 92-501
Without treatment	-

TEAR PROPAGATION

Items	Value	Standards
Warp (N)	94	NF EN 13937-2
Weft (N)	110	

BREAKING STRENGTH

Items	Value	Standards
Warp (N/5 cm)	1133	NF EN ISO 527
Weft (N/5 cm)	2174	

LIGHTFASTNESS

Rating	Value	Standards
Grey scale	5	NF EN ISO 4892-2
Blue wool	8	

ANTI-STAIN

With treatment
Without treatment

Information given as a guide, for any other information please contact our design office.