



Identity Parameters

Item Description	PSI (Virgin) / Poly Lactic Acid - PLA / 62g/m ² - GM2 / 50µm - 4H
Item Family	Crimped Material Base - CM
NTM Base (CM) Crimped Material Subfamily	RRP crepe non paper - RCN
NGP Flag	MRTP Tobacco - M01
PDIMS change order	MCO-02133
PDIMS Item Code	CM.00049.RD
PDIMS Item Revision	2
Release Purpose	For Sale
Remarks	Code for virgin material
Status	Released
Vendor	PLASTIC SUPPLIERS INC. (104015)
Vendor NTM ID	RWCVUCB019708071926004

Product Attributes

Color	CRYSTAL CLEAR - CCL
Conditions & Instruction for Shelf Life	ReTest Date, T°C: 5-30, RH%: <70
Material Type	Poly Lactic Acid - PLA

Measured Parameters

	Unit	Target Value	Lower Tolerance	Upper Tolerance
% Elongation at Break / MD	%		20.0	600.0
Elongation at break / CD	%		20	650
Grammage	g/m ²	62.0	55.8	68.2
Tensile Breaking Strength /CD (N/mm ²)	N/mm ²	60.0	48.0	72.0
Tensile Breaking Strength /MD (N/mm ²)	N/mm ²	65.0	55.0	78.0
Thickness	µm	50.0	45.0	55.0

SignOff History

PMI Contact Person	Sabala, Ricardo
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