

Product Data Sheet FA PRATUM HIGH BULK

EZYCUP™

Description: Food Service Board, PE Coated Paper, Hard sized, OBA Free

Main end uses: Frozen food, Chilled food, Plates, Trays, Cold Drinks Cup, Food packaging and take away food

Features:

Printing methods Offset, Gravure, Flexo,

Food contact EU Regulation (EC) No 1935/2004, GB9685, GB4806.8, USFDA21CFR§176.170*, USFDA21CFR§176.180*



TECHNICAL INFORMATION

PROPERTY, UNIT	METHOD	TOLERANCE	VALUES													
Ldpe - Low density polyethylene top (Density 0,919)			+12	+12	+12	+12	+12	+12	+12	+12	+12	+12	+12	+12	+12	+12
Grammage g/m ²	ISO 536	±5%	160	175	190	200	210	225	235	245	260	270	295	325		
Ldpe - Low density polyethylene reverse (Density 0,919)			+18	+18	+18	+18	+18	+18	+18	+18	+18	+18	18	+18		
Grammage total g/m ²	ISO 536	±5%	190	205	220	230	240	255	265	275	290	300	325	355		
Thickness μm	ISO 534	±5 %	285	335	360	390	410	440	460	480	510	530	570	625		
Stiffness MD mN*m	ISO 2493		6,8	7,8	9,7	11,0	13,5	16,5	18,4	20,2	23,3	26,3	32,5	38,0		
Stiffness CD mN*m	ISO 2493		2,8	3,8	4,6	5,4	6,6	8,1	9,0	10,0	11,6	13,0	16,0	19,0		
Mouisture %	ISO 287	±1.5	7,5	7,5	7,5	7,5	7,5	7,5	7,5	7,5	7,5	7,5	7,5	7,5		
ISO Brightness top %	ISO 2470	±1	82	82	82	82	82	82	82	82	82	82	82	82		

CERTIFICATION



Intertek Certification Ltd (UKAS 014) certifies that having conducted an audit for the Scope of Activities: Extrusion coating of paperboard, cardboard and flexible packing papers with Polymer (PE (Polyethylene), PP (Polypropylene), PET (Polyethylene Terephthalate), PLA (Polylactic acid)), Bio Material, Aluminum foil or film with lamination extrusion technique and slitting of paperboard and cardboard.
Certificate Number: 25182011001 / BRCGS Site Code:6378163



EZYCOMPOST - The products comply with the above-mentioned certification criteria, as confirmed by the report **38004592-2023-AG-1218cert**.
Certifica Number: TA8022508967 - OK COMPOST HOME



ISO 22000: 2018 Polymer (PE,PP,PET,PLA, HOME COMPOSTABLE) extrusion coating, aluminium foil or film lamination, slitting of paperboard and cardboard

Certifica Number: 03/11736/10



ISO 9001:2015 Polymer (PE,PP,PET,PLA, HOME COMPOSTABLE) extrusion coating, aluminium foil or film lamination, slitting of paperboard and cardboard

Certifica Number: IFC-Q-12-25-2830



Has been audited and found to meet the requirements of standard(s) FSCSTD- 40-004 (Version 3.1) EN and FSC-STD-50-001 (Version 2.1) EN for FSC® Chain of Custody Certification Scope of certification.

The Purchase of FSC Mix, FSC Recycled and FSC Controlled Wood certified Paper and Paperboard for storage, distribution and sales of FSC Mix, FSC Recycled and FSC Controlled Wood Paper and paperboard with cutting process. And Purchase of FSC Mix, FSC Recycled and FSC Controlled Wood certified paper and Paperboard for storage, manufacturing laminated with Polymer, and aluminum foil, distribution and sales of FSC Mix, FSC Recycled and FSC Controlled Wood Coated Paperboard and paper products.
Certificate number: INT-COC-007293; INT-CW-007293



Has been audited and found to meet the requirements of standard PEFC ST 2002:2020 Chain of Custody Certification - As amended - www.pefc.org

Scope of certification
Purchase of PEFC certified Paper and Paperboard for storage, distribution and sales of Paper and paperboard with cutting process. And manufacturing laminated with polymer and aluminum foil, distribution and sales of Coated Paper and Paperboard and acting as outsourcer for manufacturing of laminated process for the other organization through physical separation method as a multi-site certificate holder.
Certificate number. INT-PEFC-COC-007293

