ANNEXURE III - Y

SPECIFICATION DETAILS OF DIRECT BULK PACK

PRODUCT: Mangoes - Kesar

CAPACITY: 15 nos.

TOTAL	Corrugated Fibre	Corrugated Fibre	Corrugated Fibre Board	Corrugated Fibre Board
MATERIAL OF CONSTRUCTION *	Board	Board		350 × 220 × 100
PINITING (ONE /mm)	350 x 220 x 100	350 x 220 x 100	350 x 220 x 100	
EXTERNAL DIMENSIONS (mm)	RSC - 0201	Telescopic - 0300	Telescopic - 0306	Telescopic - 0312
STYLE OF BOX * *		Lid - 3 Tray - 3	Lid - 3 Tray - 3	Lid - 3 Tray - 5
NO. OF PLIES	5.0			Lid B (Narrow)
TYPE OF FLUTES	B /B (Narrow)	Lid B (Narrow) Tray B (Narrow)	Lid B (Narrow) Tray B (Narrow)	Tray B / B(Narrow)
) / tipel	Vertical	Vertical	Vertical
DIRECTION OF FLUTES	Vertical		Lid: 250/150/150	Lid: 250/150/150
GRAMMAGE (G/M SQ.) OUTER TO INNER (INDICATIVE)	250 / 120 / 120 / 120 / 120	Lid : 250/150/150 Tray : 250/150/150	Tray: 250/150/150	Tray: 250/120/120/ 120 / 120
	200	20.0	20.0	20.0
BURST FACTOR OF PAPER (KRAFT) (MINIMUM)	20.0	20.0	110	Lid: 11.0
BURSTING STRENGTH OF BOARD	14.0	Lid: 11.0	Lid: 11.0 Tray: 11.0	Tray: 11.0
(KG/ CM.SQ)(MINIMUM)		Tray: 11.0		Not more than two
NO. OF PIECES PER BOX	Not more than two	Not more than two	Not more than two	
	By gluing	By gluing	By gluing	By gluing
MANUFACTURE'S JOINT			41.00	41.00
EDGE CRUSH (KGF) (MIN)	41.00	41.00	450	450
COMPRESSION STRENGTH OF BOX (KGF) (MINIMUM)	450	450	60	60
COBB (30 MINUTES) * * * (G /M SQ.) (MAXIMUM)	60	60		46.0
96 10	16.0	16.0	16.0	16.0
NO. OF VENTILATION HOLES		20.0	20.0	20.0
DIAMETER (MM) OF POSITION	20.0	20.0	2	3
OF HOLES	3	3	3	1
TWO SIDES EACH TWO ENDS EACH TOP & BOTTOM EACH	1 4	1 4	4	4

Outer ply of white duplex board or bleached kraft

Or any other suitable style which provides equal strength and performance

Outer ply to be laminated or coated for water proofing Note: Dimensions of the box are modular to Euro pallets. However, any other dimensions or box styles to suit importers requirements could also be used.