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## **Product Specification**

	D42.45			
Description	D13-45		BLACK X 4 SHINGLED BU	
Product Code	D1345SBBK13D		Thermoformed rigid food g	prade plastic tray
Customer Ref				
Tray Issue :	2			
Tray Issue Date :	26/03/2019			
Dimensional				
		Tray	1	
Length (mm)		238.5		
Width (mm)		166.5		
Depth / Height (mm)		45.0		
Diameter (mm)				
Corner Radius (mm)		28.0		
Flange (Side) (mm)		10.0		
Flange (End) (mm)		10.0		
Weight Excluding Pad & Glue (Tray C	Only) (q)	25.2		
Weight Including Pad & Glue (g)		N/A		
Pad Size (mm2) :	N/A		-	
No. of Pads				
Tray weight and Pad size variance +/-		1 mm		
True positional tolerance: Centre line of cut relative to Centre Line of forming +/- 1 mm				
Material				
TYPE	r/PET/PE	CODE	893 BLACK	
	1/1 L 1/F L	SODE	000 DEAGN	
Site Accreditations				
IS0 9001:2015 - QMS				
BRCGS Global Standard for Packaging & Packaging Materials				
ISO 14001:2015 EMS				
OHSAS 18001:2007 OHSS				
Bud a fair Mada a				
Packaging Method				
Pallet Qty	4224			
Pallet Type Wood (Open Ended)				
Pallet Size Standard 1m x 1.2m				
Cardboard Box Type N/A				
No of Boxes or Bags Per Pallet 12				
Cardboard Sheet Top & Bottom 0.97m x 1.17m x 0.4kg				
Cardboard Corner Struts 4 off (BOX-CB-POSTS SB) From bottom to the top.				
allet Liner No				
Stretch Wrap	Yes x 0.25kg			
leeve Type Bag 6 (PLB-BAG6) 1.04mx0.92m (1.04x0.65+0.2 Gusset+0.07Lip) x 35um				
Layout (Average Sleeve Quantity) 2 rows @ 88 on end along bag x2 high = 352 trays				
Approx Weight of Pallet (Kg)	g) 131			
Method of Closure	Таре			
Customer Reference No	N/A			
Pallet EAN Reference	5028100014012			
Recommended Storage Conditions	3			
_	nmended temperature 20 °c (+/- 5). No dir	oct host cour	os and / or direct sunligh	t. Min Temperature (°c) -18
		ect fieat source	tes and / or unect sumigh	
Labelling				
Each sleeve / internal bag(s) has a unique label - Machine Number, Product code, Product description, Pack Number, Average Sleeve Quantity, Date & Time, Batch Number (*****) and if				
applicable Customer Reference Number. Details from this label can be used for full traceability to manufacturing data, raw materials and personnel involved.				
applicable ouslonier Reference Num		iun traccability	to manufacturing data, raw	materials and personner involved.
Each pallet has a unique label. Pallet Number (150281000000******), Product Code, Product Description, Colour, Average Pallet Quantity, Batch Number *****) Date & Time.				
Details from this label can be used for full traceability to manufacturing data, raw materials and personnel involved.				
betalls from this label can be used for full taceability to manufacturing data, raw materials and personner involved.				
Statement Of Compliance				
This tray is suitable for direct contact with foodstuffs as defined by the Food Safety Act 1990, and conforms to the following Regulations:				
UK Reg is Regulations 2015 No. 1640, which supersedes The Materials and Articles in Contact with Food (England) Regulations 2012 - SI 2012 No. 2619.				
Regulation (EC) No. 1935/2004 of the European parliament and of the Council of 27 October 2004 on materials and articles intended to come into contact with food.				
Through our Quality Assurance and Quality Control systems at the manufacturing site, we comply with Commission Regulation (EC) No 2023/2006.				
Where plastic trays are produced using post consumer and post industrial waste materials, the recycled material is either super cleaned or encapsulated within a 100% virgin barrier which				
prevents direct contact between the recycled materials and foodstuffs. In addition (where specified) the trays also have a PE layer on the food contact surface. Commission Regulation				
282/2008 on Recycled Plastic Materials and Articles Intended to come into Contact with Foods do not apply to recycled materials used behind a plastic functional barrier as specified in				
Directive 10/2011.			a as not apply to recycled	materiale abour berning a plastic functional barrier as specified in
2				
Approved by:	Vaughan Smith	A	QHSE Manager	Customer Approval:
	-	Concert.	S. OL Managor	
Specification Issue Date:	24/09/2021			Date:
Issued By:	Vaughan Smith			Please be advised if no formal customer approval is received within
				14 day this Product Specification will be automatically approved.
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