

# A part of the Smurfit Kappa Group

Customer 1308 - Communisis UK Ltd

Salesperson 1306 - everelo

Payment Term 0014 - 60 Days End of Month

Title Quote Test Assembled

Currency **£ - GBP**Remuneration Group **Standard** 

Contact CREDIT CONTROL (Customer)

Agency

Cost Ref Date 16/08/2019 17:10

Product **FSDU**Finished format **53 x 38"** 

Process	Rep	Color	Varnish	Flat Format	Paper Format	Cutting format	Cut	Cycle Elem	Print system	Cycles	Printers	Trimmed Waste	Makerea
D33021C Back	1	4 x 0	0 x 0	53 x 26"	62.99213 x 47	62.99213 x 47	1/1	1	1 Side	185	HP Digital Press 17000 (Wetherby)	53.70 %	51.64 %
D33021B Fron	1	4 x 0	0 x 0	53 x 30"	62.99213 x 47	62.99213 x 47	1/1	1	1 Side	185	HP Digital Press 17000 (Wetherby)	46.57 %	51.64 %
D35436E Shelf	1	0 x 0	0 x 0	7 x 17"	39.76378 x 55	55.51181 x 39	1/1	12				31.68 %	63.41 %
D35436D Head	1	4 x 0	0 x 0	17 x 17"	47.24409 x 62	47.24409 x 62	1/1	6	1 Side	34	HP Digital Press 17000 (Wetherby)	37.67 %	63.41 %
D33021D Shel	1	0 x 0	0 x 0	45 x 38"	55.51181 x 39	39.76378 x 55	1/1	6				22.53 %	34.58 %

#### **Substrate Cost**

Description	Unit Qty	Qty	UN	Reviewed	Provided	Cost Unit	Total Cost
EB-150KW/150KW 1010 X 1410 Supplier 1 - FSC 4101 μ 1.010 x 1.410 mm	18	0.03	Th. Sq			614.00	15.35
EB-150KW/150KW 1410 x 1010 Supplier 1 - FSC 4101 μ 1.410 x 1.010 mm	28	0.04	Th. Sq			614.00	24.56
EB-180DC/120KB 1200 x 1600 Supplier 1 - FSC 410 μ 1.200 x 1.600 mm	34	0.07	Th. Sq			605.00	39.93
EB-180DC/120KB 1600 x 1200 Supplier 1 - FSC 410 μ 1.600 x 1.200 mm	371	0.71	Th. Sq			605.00	430.76
Total							510.60

#### **Others Raw Material Cost**

Description	Qty	UN	Reviewed	Provided	Cost Unit	Total Cost
UK Standard	16.00	each			3.50	56.00
D35436 Outer	129.00	each			1.00	129.00
Total						185.00

#### **Transformation Cost**

Process	Activity	Production Group	Rep	In	Setup Waste	Produ Waste %	Speed	Cycle Elem	Qty Producing	UN	Fixed Setup	Rep Setup	Producti Time	Cost Unit	Total Cost
D35436 19417	Collate & Pack Collate & Pa	Collate & Pack (Wetherby)	1	1	5	1.64 %	13.40	1	122.00	each			09:09:00	21.75	199.01
D33021C Back	Digital Print - Display F 4x	HP Digital Press 17000 (Wet	1	1	5	2.27 %	364.00	1	176.00	Run	00:15		00:29:01	64.10	47.02
D33021C Back	Transport	Transport to Corby	1	1				1	176.00	Cycles	24:00				
D33021C Back	Die Cutting Existing Die	Rabbolini (Corby)	1	1	20	2.63 %	300.00	1	152.00	Sheet	00:30		00:30:24	58.46	58.85
D33021C Back	Hand Work	Hand Stripping (Corby)	1	1	20	2.33 %	100.00	1	129.00	Sheet	00:05		01:17:24	21.75	29.87
D33021B Fron	Digital Print - Display F 4x	HP Digital Press 17000 (Wet	1	1	5	2.27 %	364.00	1	176.00	Run	00:15		00:29:01	64.10	47.02
D33021B Fron	Transport	Transport to Corby	1	1				1	176.00	Cycles	24:00				
D33021B Fron	Die Cutting Existing Die	Rabbolini (Corby)	1	1	20	2.63 %	300.00	1	152.00	Sheet	00:30		00:30:24	58.46	58.85
D33021B Fron	Hand Work	Hand Stripping (Corby)	1	1	20	2.33 %	100.00	1	129.00	Sheet	00:05		01:17:24	21.75	29.87
D35436E Shelf	Die Cutting	Plotter Table Kongsberg (Cor	1	1	5	9.09 %	20.00	12	11.00	Cycles	00:15		00:33:00	36.01	28.81
D35436D Head	Digital Print - Sample F 4x	HP Digital Press 17000 (Wet	1	1	5	3.57 %	364.00	6	28.00	Run	00:15		00:04:37	64.11	20.96
D35436D Head	Die Cutting	Plotter Table Kongsherg (We	1	1	5	4 55 %	20.00	6	22 00	Cycles	00.10		01.06.00	47 67	60.38
D33021D Shel	Die Cutting	Plotter Table Kongsberg (Cor	1	1	5	4.55 %	20.00	6	22.00	Cycles	00:15		01:06:00	36.01	48.61
Total															629.25

#### Other Costs

Process	Description	Qty	UN	Reviewed	Provided	Cost Unit	Total Cost
D33021C Back	HP Digital Press 17000 (Wetherby) HP Press 17000 Toner Cost One cycle Cost Unit Activity Quantity	0.36	Th. Sq			215.01	76.37
D33021C Back	Transport to Corby Standard Cost Unit Fixed	1.00	each			85.00	85.00
D33021B Fron	HP Digital Press 17000 (Wetherby) HP Press 17000 Toner Cost One cycle Cost Unit Activity Quantity	0.36	Th. Sq			215.01	76.37
D33021B Fron	Transport to Corby Standard Cost Unit Fixed	1.00	each			85.00	85.00
D35436D Head	HP Digital Press 17000 (Wetherby) HP Press 17000 Toner Cost One cycle Cost Unit Activity Quantity	0.07	Th. Sq			215.07	14.04
	Total						336.78

#### **Production Cost**

Production Total Cost 1,661.62

### Sale Cost

Rule **Default**Sales Type **Standard** 

Delivery Method **External Provider**Qty **122.00** 

Commissions Original % Real % Value Taxes/ Others Costs Original % Real % Value

Commission Producer	Financial charge
Commission Seller	Origination
Rebate	Tooling Costs
Total	Total

#### Sales price

Product	Destination	Qty	Un	% Margin	\$ Margin	% Value add	\$ Value add	Unit Price	Price x Thousands	Total price	% Target Margin/ Table	Ideal Price/ Table	% Discount
D35436 19417 Super	Default	122.00	each	55.51 %	922.34	60.05 %	1,551.59	21.1800	21,180.00	2,583.96	55.51 %	2,583.96	

Product/ Delivery

## Net Contribution Contribution / Price

Product	Delivery	Value 1	%	Value 2	-
D35436 19417 Superdrug EV2	Default	922.34	35.69 %	2,583.96	