Trimmed Makerea...

Total Cost



Customer 1611 - FOODCOMM INTERNATIONAL, INC.

Salesperson **393 - jdoyle**Payment Term **NET 30 DAYS**

Title Foodcom, #24549, Thomas Foods, 11" x 2-1/2", DIGITAL, clear film, 4cp + white

Flat Format Paper Format

Description

Currency \$ - U.S. Dollar

Varnish

Remuneration Group Standard

Color

Rep

Process

Contact ELISSA GARLING (Customer)

Printers

Reviewed

Provided

Cost Unit

Agency

Print system

Cost Ref Date 08/01/2019 06:19 PM

Product Linerless Product

Finished format 11 x 2.5"

Cycles

Qty

Linerless Label	1 4	1 × 0	1 x 1	11 x 2.5"	13.5"	13.5 x 12.5"	1/1	5	REV	4,494 N	MPS NEW PRESS / Coater			18.52	18.52 % 34.83 %	
ubstrate Cost																
				Description	on				Unit Qty	Qty	UN	Reviewed	Provided	Cost Unit	Total Cost	
CGS360 3.6M CL	CGS360 3.6M CLEAR BOPP - 2.95 pt 13.5" 680 ppi							4,315	728.16	M inch			0.31	228.79		
Total															228.79	

Cut

Cutting format

Adhesive 0.22 lbs 3.77 0.83 Process - Outras tintas 1.12 lbs 12.00 13.44 Silicone 0.22 lbs 9.00 1.97 Total 16.24

Produ... Waste Qty Producing Rep Setup Producti... Time Production Group Cost Unit Total Cost Process Activity Rep In... Speed Setup Linerless Label Flexo press 4x0 MPS NEW PRESS 1 450 15.00 % 9,690.00 5 3,516.67 ft 00:50 00:21:47 200.00 239.25 Linerless Label Glue 0x0 (Varnish 1x1) Coater 150 1.00 % 11,730.00 10 3,333.33 ft 00:15 00:17:03 138.63 74.05 Total 313.30

Uther Costs											
Process	Description	Qty	UN	Reviewed	Provided	Cost Unit	Total Cost				
	Total										

Production Cost

Transformation Cost

Production Total Cost 558.32

Sale Cost

Rule **Default**

Sales Type

Standard

Delivery Method Customer pick up

Qty

16,000.00

Commissions	Original %	Real %	Value	Taxes/ Others Costs	Original %	Real %	Value
Commission Agency				Financial charge			
Commission Producer				Discount			
Commission Seller				Total			
Total							

Sales price

Linerless Labels	Default	16,000.00		24.96 %	185.67	0.0465	Thousands 46.50	744.00	Margin/ Table	Table 744.00	
Product	Destination	Qty	Un	% Margin	\$ Margin	Unit Price	Price x	Total price	% Target	Ideal Price/	% Discount