



IJF Number: 20228

Initiator: Nathalie Stienlet

Created Date: 02/12/2013

Summary of Completed IJF - Initiation (1/2)

Customer Details

Existing Customer Yes Customer SAP No 138449

Customer Name Howa Tramico SAS

Customer Country France

Contact Details

Contact Name Sebanstien Dumoutier

Contact Position Contact Telephone

Sales Representative

Material Group 5499 Business Unit

Reason For IJF order

Product Owner

Description 5499 0.8mmx12mmx150mm (wide edge leading, with fingerlift)

Barcelona Mannheim View Requested no

Word Quote Requested No



IJF Number: 20228

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Summary of Completed IJF - Initiation (2/2)

Site Specifics Dunstable

Bobbin	no	Core Size	N/A
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Site Specific Information

Width	12 mm	Length	150 mm
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Thickness	0.8 mm	Colour	Black
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Liner	paper
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Double Sided	yes	Double Sided Options	standard
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Special Details	
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Tolerances	No drawing available at this time.
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Format Comments	the format is to be the same as with previously supplied Tramico parts
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Comments	<p>This will be manufactured on ROTA MC. Set up time of 2 hours. Input roll of 5499, 0.8mm x 170mm x maximum length Input roll of 74092 paper at 172mm Input roll of 74092 paper at 35mm (to create fingerlift)</p> <p>Run at 12M per minute (equivalent to 60000 parts per hour)</p> <p>Final Width 150mm Throw/Chop 12mm Kiss cut strips of double sided foam, wide edge leading on a roll. Suggest 5,000 strips per roll to create 60M roll.</p>
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Core	Standard	Selling UOM	Pad
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Potential Business

Annual Quantity In Selling UOM	220000
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1st Order Quantity In Sellung UOM	220000
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Target Price	40.78/1000
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Comments	<p>This will be manufactured on ROTA MC. Set up time of 2 hours. Input roll of 5499, 0.8mm x 170mm x maximum length Input roll of 74092 paper at 172mm Input roll of 74092 paper at 35mm (to create fingerlift)</p>
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Run at 12M per minute (equivalent to 60000 parts per hour)

Final Width 150mm

Throw/Chop 12mm

Kiss cut strips of double sided foam, wide edge leading on a roll. Suggest 5,000 strips per roll to create 60M roll.