

PGJI8.MH47907 Printing Materials Certified for Canada - Component

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See General Information for Printing Materials Certified for Canada - Component

TOOTECH MH47907

309HO ENC VENTURE DREAM TOWER 6TH 197-28 GURO-DONG GURO-GU SEOUL, 152-719 REPUBLIC OF KOREA

Label materials suitable for additional printing using one or more of the following inks.

Inks

1 - TOOTECH "TTE-7" series Laser engraving machines.

Pressure-sensitive systems:

Model Dsg.	Application Surface	Max Temp (°C)	Indoor Use	Outdoor Use	Additional Conditions
Unprinted sto Inks: 1	ock dsg: LSG01-NN (Type A)				
	Plastic Group I	100	Х	x	-
	Plastic Group VI	80	Х	X	-
	Porcelain	125	X	X	-
	Polyvinyl fluoride (PVF)	100	Х	X	-
	ock dsg: LSG01-OL (Type A) dsg: LSG01-OP (Type A)	_	,	-	,
	Plastic Group I	100	Х	x	-
	Plastic Group VI	80	Х	X	-
	Porcelain	125	х	X	-
	Polyvinyl fluoride (PVF)	100	x	х	-

Note: Labels suitable for application to two or more plastic or painted surfaces are considered suitable for blends of those plastics or paints, with Conditions of Acceptability common to the individual components in the blend.

Marking: Company name, model designation and Recognized Component Mark for Canada, Last Updated on 2010-11-09

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