

Panasonic Project Number:	PN-	Date			
Customer Contact					
Surname, Name					
Customer Project					
Sample					
Sample Name					
Material Name					
Marking					
Marking Methode	Color Change	Annealing	Engraving	Layer Removal	Cutting
Text	Logo/Graphic		Code		
Character Size	_____x_____ mm	Size	_____x_____ mm	Code Type	
Text Content		File Type		Code Size (without quiet zone)	_____x_____ mm
				Module Size	
				Code Content	
Marking content on sample					
Process					
Process Conditions	Static Marking		max. Marking Time:		[s]
	Marking „On The Fly“		max. Line Speed :		[m/min]
			min. Marking Intervall:		[mm]
Operation Area	Hand-Work Place		Integration into production line		
Product Details					
Technology	Fiber Laser (FAYb)		Gas Laser (CO ₂)	2D	3D
Marking Area		x		[mm]	
Product Type					

Additional information	
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Please send a sufficient number of samples to the following address:



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 Laser Marker Laboratory
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