

RM case study

Case name	Grippers		
Dimensions in mm (L x W x H)	43 x 14 x 19 mm		
Application	Functional Grippers		
RM process	Micro Stereolithography		
Software	Unigraphics NX		
System	EnvisionTec Perfactory		
Material	R11 Acrylate		
Lead time (hours/days)	Build time 2.5 hours (batch of 4 parts)		
Costs	Unknown		
Surface finish	Non		
Mechanical properties	Unknown		
Thermal properties	Unknown		
Any additional info	Customised Functional Grippers made for an assembling system. Design in co-operation with MA3 Solutions (www.ma3solutions.com)		
Contact info	name	Anton Gerrits	
	organisation	TNO Science & Industry	
	website	www.tno.nl	
	email	anton.gerrits@tno.nl	
	telephone	+31 40 2650 608	
			