

SINTER REPORT

LFM-0122-200-056



ReportNumber:	01	ProjectNumber:	LFM-0122-200-056
PartNumber:	LFM-0122-200-056	InquiryNumber:	LFM-0122-200-056.001
Requirements:	DO-01	Sintering date:	21.04.2022
PartTitle:	Tube honeycomb		

Sintering informations

Service provider:	IGO3D GmbH	Sintering provider:	Elnik Systems GmbH
Performer:	Worker #1	Material:	316l stainless steel
Debinding process:	Catalytic, nitric acid (HNO ₃)	Sintering process:	Pure hydrogen
Debinding specifications:	BASF internal	Sintering specifications:	BASF internal

Appendix <input checked="" type="checkbox"/> YES / <input type="checkbox"/> NO (Description/Pages)	General sintering properties/ 1 page
Remarks:	<ul style="list-style-type: none">• Order via service provider• Debinding and sintering at the sintering provider• Standard specifications provided by the material manufacturer were used.

Editor		Checked		Customer release (if requested)	
Name:	Worker #1	Name:	Production Manager	Name:	
Date:	21.04.2022	Date:	21.04.2022	Date:	
Signature:	xxx	Signature:	xxx	Signature:	

Appendix

<p>Overview of re- ceived parts</p>	
<p>Part after debind- ing</p>	<p>No image</p>
<p>Part after sintering</p>	