## First contact questionnaire



## **Customer information:**

Company name:		Contact person:		
Address:		Department:		
		E-Mail:		
		Phone number:		
Dout to be presented	and tack to be now	ownod.		
Part to be processed	and task to be perio	ormea:		
Part name:				
Material: Alloy:*:				
☐ 1 type of part ☐ 1	type of part in multiple	dimensions   Different	types of parts (multiple dimensions	
Size / Dimensions of the	part (min. and max.):			
Weight of the part (min. a	nd max.):			
Manufacturing method:		Choose an item.		
If other, please specify w	hich manufacturing pro	cess:		
Current finishing process: ☐ None ☐ Manual ☐ Machine (type of machine):				
Number of parts (single /	daily / weekly /):			
Reason for inquiry: Choose an item.		If other, please specify which :		
Cost of the part, sale pric	e, or other price indicat	ion:		
Task to be performed:				
☐ Deburring	☐ Polishing	☐ Surface smoothing	☐ Droplet removal	
☐ Roughing	☐ Edge preparation	☐ Edge rounding	☐ Electropolishing/brightening	
<ul><li>☐ Roughing</li><li>☐ Measurement</li></ul>	<b>G</b>	<ul><li>☐ Edge rounding</li><li>☐ Laser-cladding</li></ul>	<ul><li>☐ Electropolishing/brightening</li><li>☐ Surface characterization</li></ul>	
☐ Measurement	☐ Edge preparation		, , ,	
	<ul><li>☐ Edge preparation</li><li>☐ PVD/DLC, others.</li></ul>		, , ,	

**COMMENTS** to highlight about the part(s):

## **Characteristics of the parts**



## **Details for sample processing**

Snipping address and contact details if different from those above:			
☐ New part ☐ Repeat previous work Note:			
Number of parts to process:			
Condition of the part PRIOR to our processing (surface Rz, Ra, etc.), burr quality, edge rounding, optics, haptics, etc.):			
Condition of the part AFTER our processing (surface Rz, Ra, etc.), burr quality, edge rounding, optics, haptics, etc.):			
Which area of the part should be processed?			
Where to hold or fix the part (if necessary)?:			
What is the difference between the samples to be processed and the mass-produced part (if any)?			
Other specifications:			
Measurement requirement:			
Should we protect the parts from corrosion (before transport)? $\square$ Yes $\square$ No			
General notes or more specific information for processing the part:			