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VAT Reg. No.: \_\_\_\_\_  
Contact person/dpt: \_\_\_\_\_  
Direct dial: \_\_\_\_\_

**Details for free-of-charge trials**

The determination of machine and processing parameters by means of a trial is free of charge for you.

To enable us to submit the requested processing result, we kindly ask you to fill in this sheet **completely**, and to send it with the work pieces. Many thanks for your cooperation.

**General information**

New application      Work piece:  
 Additional trial      Material:  
Previous trial      Dimension:      mm  
No.:      Weight:      kg

**Our requirements are especially focused on:**

<input type="checkbox"/> Haptic	<input type="checkbox"/> Surface suited for electroplating
<input type="checkbox"/> Deburring	
<input type="checkbox"/> Edge radiusing R =      mm	<input type="checkbox"/> Surface roughness Ra/Rz =      µm
<input type="checkbox"/> Descaling	<input type="checkbox"/> Corrosion protection
<input type="checkbox"/> Removal of burrs	<input type="checkbox"/> Long-term corrosion protection
<input type="checkbox"/> Clean surfaces	<input type="checkbox"/> Other:
<input type="checkbox"/> Brightness	
<input type="checkbox"/> Gloss	

**! Please enclose a pilot sample !**

**Manufacturing process:**

turning       stamping       pressing  
 milling       deep drawing       die casting  
 drilling       casting       forging  
 3D print       Other

**Quantities to be processed:**

Pieces  
Per  day /  month /  year  
Bulk volume  
Per  day /  month /  year  
Shifts:      1  2  3

**Current finishing method:**

Manually       deburring with:  
 Shot blasting      Machine:  
 Brushing      Chip:  
 Belt grinding      Compound:  
 Other:      Processing time:

**Remarks:**

**How do you treat your**  centrifugal recycling  
**processing water?**       loss / flocculation