QuestionnaireRobotic working place – Polishing/Grinding



Requested Information for Grinding/Polishing Simulation and Quotation

1. Exact specification of the part grinding/	polishing application.			
2. What is the cycle time?				
3. Which kind of the abrasive/burrs is the	client using for hand-held app	lication?		
4. Which kind of the tool is the client using	g for the hand-held application	(power /W/, speed	i /rpm/).	
5. Samples of the part before (3-5pcs) and	d after (1pc) the grinding/polis	hing.		
6. 3D model of the part.				
7. Marking of the surfaces which has to be	e grinded/polished on the part			
8. Estimated grinding/polishing force.				
9. On the robot will be fasten:				
tool head part				
10. Requested parts supply on the input/or	utput of robotic cell.			
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11. Requested automation level (conveyor	handling robot, part identifica	ation tool replacem	nent etc)	
The requested date material test (come) of	, nanamig rozot, part roznamet			
12. Expected operating time - 1-3 shift(s).				
12. Exposion operating time - 1-0 still(s).				
Company	Name, Title		Date	