## QUESTIONNAIRE FOR SELECTION OF GRINDING TOOL CHARACTERISTICS

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tel. +48632626300; e-mail: aaa@andre.com.pl	abrasive articles
QUESTIONNAIRE for selection of characteristics of grinding wheel, segment*/for registration of test results*	
Company (name, address):	
	VAT Id. No.
Responsible person:	
Tel.: Fax:	E-mail:
TYPE OF GRINDING / operation	GROUND WORKPIECE
ROUGH GRINDING	Name:
□ manual cutting-off	Material:
□ machine cutting-off	TYPE:
□ manual grinding	Grade:
□ machine grinding	Condition:
□ swing frame grinding	- without heat treatment
□ surface grinding with a carriage grinder	- hardened
□ other (specify)	- heat-treated
PRECISION GRINDING	-
□ external, between centres	Hardness HRc / HB / /*
□ external, centreless continuous / plunge */	Surface roughness:
□ surface, with wheel periphery	Grinding allowance:
□ surface, with wheel / segment face	GRINDING MACHINE
□ surface, parallel	Name, TYPE:
□ internal	Manufacturer:
□ "hand-off" tool sharpening	Spindle motor power: [kW]
□ machine tool sharpening	Grinding wheel rotational speed: [rpm]
□ other (specify)	Grinding wheel peripheral speed: [m/s]
	Grinding with coolant ☐ YES ☐ NO
	Coolant TYPE:
GRINDING WHEEL USED TILL NOW / or being tested*	
Manufacturer:	
Type / name:	
Dimensions [mm]	
External diameter D: Thickness T (U): Hole diameter H:	
Other dimensions:	
Profile / shape / others (Dwg No.):	
Technical characteristics:	
Permissible working speed: rotational - [rpm], peripheral - [m/s]	
Remarks on grinding results:	
Sample, test piece delivered: ☐ YES: new grinding wheel / fragment of used one* ☐ NO	
Other information:	
Forested demand (months / time a point).	
Forecasted demand (quantity / time period):	1
Deter	Cianatura
Date:	Signature:

<sup>\*)</sup> Cross-out when not applicable