



INFORMATION REQUEST - HIGH PERFORMANCE PLASTIC SOLUTION

Date: _____	Product:	<input type="checkbox"/> semi-finished	<input type="checkbox"/> ganules
		<input type="checkbox"/> wear part	<input type="checkbox"/> bushing
		<input type="checkbox"/> motion nut	<input type="checkbox"/> other
		<input type="checkbox"/> gear	

1. Contact data

Corporate: _____
 Adress: _____
 Postcode: _____ City: _____ State: _____
 Contact: _____ Department: _____
 Phone: _____ E-Mail: _____

2. Application data

Description of application: _____
 Problems to solve: _____
 Consequences and severity problems: _____
 Further improvements: _____
 Annual request: _____ pcs. Current material: _____ Target price: _____

3. Information required

3.1 Dimensions:

Indicate below accurately the dimensions of the needed component (length, width, inner and outer diameter, etc.)

3.2 Loads:

Indicate below accurately the load acting on the component in the application (type of load, duty cycle, max. load, etc.)



3.3 Movement:

Indicate below accurately the movement that does the component in the application (type of movement, nominal and maximum speed, n ° of cycles, etc.)

3.4 Environmental conditions:

Indicate below accurately the environmental conditions of the application (nominal and maximum temperature, presence of chemical elements, sterilization, certifications, etc.)

3.5 Coupling material:

Indicate below accurately the characteristics of the shaft, housing or mating part (roughness, speed or rpm, how the assembling is done, presence of lubrication, etc.)

4. Duration

Indicate below accurately the desired working life of the component (working hours, max. possible clearance of application, etc.)

5. Further information

The more information you provide us with this questionnaire, the more accurately we can work on a solution for your application.

Please add attached files that you think are appropriate, e.g. sketches, presentation, pictures, drawings, sections, assemblies, etc.!

