

To be able to find out which PolymerMetall could be used to solve your repair problem we would like to ask you to fill in and send back this form. Additional help could be given by passing sketches, drawings, photographs etc. We thank you for your help!

Description of the device

Device:

- Tank Pipe Pump Piston Shaft Mould Transformer Blower/Propeller
 Others:

Damage description (preferably detailed):

- Crack Break Corrosion Wear Oily leakage Water leakage
 Others:

Relevant dimensions (i.e. length, width, height, diameter, wall thickness...):

Material of the device:

- Steel Aluminium Iron Copper Bronze Ceramic Plastic Casting
 Others:

Place of repair:

Estimation approx. surface to be coated: m²

Influences on the device

	Operating conditions	Repair conditions
Thermal stress	min °C max °C	min °C max °C
Physical stress	<input type="checkbox"/> Yes bar <input type="checkbox"/> No	<input type="checkbox"/> Yes bar <input type="checkbox"/> No
Chemical stress	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Chemical(s)		
Chemical temperature	°C	°C
Tribological stress	<input type="checkbox"/> Erosion <input type="checkbox"/> Cavitation <input type="checkbox"/> Abrasion <input type="checkbox"/>	
Repair area surface is		<input type="checkbox"/> clean <input type="checkbox"/> under water <input type="checkbox"/> oily or greasy <input type="checkbox"/> wet <input type="checkbox"/>
Limitations		Need to shut down system: <input type="checkbox"/> Yes <input type="checkbox"/> No Time limitation: <input type="checkbox"/> Yes <input type="checkbox"/> No Others:

Miscellaneous

Notes:

Appendix: Sketches Technical drawings Photographs Others:



Sender

Company:

Address:

Contact person:

Phone / Fax:

Email:

MultiMetall
the MetalExistenceCompany™