## FORM OF SUPPORT FOR A REPAIR

Company description	
Company name	
Contact	
Phone	
Email address	

**Equipment description** 

Brand

Part number

PL+SWISS

The equipment is to be shipped : **PLSWISS SA** Route de l'Ancienne Papeterie 1730 Marly – Switzerland

Contact : Mr Jérémie BICHET Phone : +41 76 408 71 79 Email : bichet@plswiss.com

Failure description		
Dysfunction :  Total  Partial => Location (Input, Output, Communication,) :		
Has the equipment been replaced by a part of your stock ?		
Do you have replaced your defective equipment with a new one ? If so, does it work correctly ?		
What is the background of your equipment ?  □ Hot □ Damp □ Outside □ Standard		
<ul> <li>At the moment of starting up</li> <li>After a long stop</li> <li>In service</li> <li>After a high voltage</li> <li>After a mechanical lock</li> <li>After a fall</li> <li>Intermittent fault</li> </ul>	Elements in your possession (Tick) : Datasheet Diagram connections User manual A save of your programs	
	Peripheral device environment       :         • Kind of connected inputs:	
	How equipment is commanded ?         TOR       4-20 mA       0-10V       Bus (RS232/485/Other)	
<ul> <li>After a replacement of a peripheral device</li> <li>Act of a third person</li> </ul>	Kind of feedback :         Without       Encoder       Tachy       Sensor (Pressure, T°, Speed,)	

Filling out the information above will help us reduce repairing time and cost.