

## Dear Customer,

If you have reason to complain because our devices do not comply with the defined properties, you can use this form to describe the defect that has occurred and the environmental conditions of use. A completely as possible filled out form will help to find the cause and also to avoid problem cases in the future. Pictures of the damage and the deployment environment are also very helpful.

We thank you in advance for this.

Your Digmesa - Quality - Team

Your data:	
Company:	
Department:	
Contact:	
Address:	
Country - Location:	
E-mail address:	Phone:
Your order number:	Article number:
Diamoso delivery note number: LS	
Digmesa delivery note number: LS	
Quantity delivered: Stk. Qu	antity complained: Stk.
Your complaint number:	
Damage pattern(s):	
□ No impulses	
<ul> <li>Faulty impulses</li> <li>No function</li> </ul>	□ leaky
$\Box$ Faulty function	<ul> <li>Incomplete</li> <li>Wrong article</li> </ul>
$\square$ No flow	<ul> <li>Incorrect labeling</li> </ul>
□ Weak flow	<ul> <li>Incorrect documentation</li> </ul>
□ Damaged	Mounting not possible
Electrical connections not OK	
Damage occurred at:	
incoming inspection	□ final inspection
$\Box$ mounting	$\Box$ end customer
□ test run	□
Damage occurred after : 0 hours (The device never worked) function test endurance test: approx.	-
□ field use: approx □	

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A WORLD OF FLOW	

<ul> <li>Medium: <ul> <li>Water</li> <li>Deionized water</li> <li>Other liquid:</li> <li>Designation:</li> <li>Viscosity:</li> <li>CPs / □ mm2/s</li> </ul> </li> <li>Medium Temperature max.:</li> <li>°C / □ °F</li> <li>Flow rate: min / max</li> <li>I/min / □ ml/sec / □ gal/min / □ fl.oz./sec</li> </ul> Flow rate: min / max I/min / □ ml/sec / □ gal/min / □ fl.oz./sec Pressure at the device max.: Designation: Mounting position: Horizontal Vertical Vertical Attachments: Customer complaint
<ul> <li>Decinized water</li> <li>Other liquid:</li> <li>Designation:</li> <li>Designation:</li> <li>Viscosity:</li> <li>CPS / □ mm2/s</li> <li>Medium Temperature max.:</li> <li>C / □ °F</li> <li>Flushing medium:</li> <li>Flow rate: min / max</li> <li>I/min / □ ml/sec / □ gal/min / □ fl.oz./sec</li> <li>Pressure at the device max.:</li> <li>Desting position:</li> <li>Horizontal</li> <li>Vertical</li> <li>After the pump</li> <li>Attachments:</li> <li>Images</li> <li>Customer complaint</li> </ul>
<ul> <li>Other liquid: Designation: Viscosity:</li></ul>
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Viscosity: CPs / □ mm2/s Medium Temperature max.: 0°C / □ °F □ Flushing medium: - Flow rate: min / max □ l/min / □ ml/sec / □ gal/min / □ fl.oz./sec - Pressure at the device max.: □ bar / □ MPa / □ psi - Mounting position: □ Horizontal □ Before the pump □ Vertical □ After the pump □ □ Attachments: □ Images □ Customer complaint
<ul> <li>Medium Temperature max.: □ °C / □ °F</li> <li>Flushing medium:</li> <li>Flow rate: min / max □ l/min / □ ml/sec / □ gal/min / □ fl.oz./sec</li> <li>Pressure at the device max.: □ bar / □ MPa / □ psi</li> <li>Mounting position: □ Before the pump</li> <li>Vertical □ After the pump</li> <li></li> <li>Attachments: □ Customer complaint</li> </ul>
<ul> <li>Flushing medium:</li> <li>Flow rate: min / max   l/min /ml/sec /gal/min /fl.oz./sec</li> <li>Pressure at the device max.:   bar /MPa /psi</li> <li>Mounting position:   Before the pump   Horizontal   Before the pump   After the pump</li> <li>Attachments:   Customer complaint</li> </ul>
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<ul> <li>Pressure at the device max.:   bar /   MPa /   psi</li> <li>Mounting position:   Horizontal   Before the pump   Vertical   After the pump</li> <li>Attachments:   Images   Customer complaint</li> </ul>
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<ul> <li>Horizontal</li> <li>Horizontal</li> <li>Vertical</li> <li>After the pump</li> <li></li> <li>Attachments:</li> <li>Images</li> <li>Customer complaint</li> </ul>
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<ul> <li>Attachments:</li> <li>Images</li> <li>Customer complaint</li> </ul>
□ Images □ Customer complaint
□ Images □ Customer complaint
□ Copy of delivery bill □
Date: Name: Email:
Please send the form, filled out as completely as possible, to the following e-mail addres <u>quality@digmesa.com</u>
<u>quality@digmesa.com</u>
<u>quality@digmesa.com</u> After an initial data check, we will inform you about the further procedure. If you have a need for a replacement of the failed equipment as soon as possible, please
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