



TECHNICAL QUESTIONNAIRE ANTIVIBRATION SYSTEMS

1. Application Description

2. Mass, geometry and weight

Mass to be suspended (Kg):	<input type="text"/>
Centre of Gravity:	<input type="text"/>
x (mm):	<input type="text"/>
y (mm):	<input type="text"/>
z (mm):	<input type="text"/>
Number of base supports:	<input type="text"/>

3. Excitation frequencies

Vibration (V) or pulse (p)?:	<input type="text"/>
Rotating element minimum speed (rpm):	<input type="text"/>
Rotating element nominal speed (rpm):	<input type="text"/>
Rotating element maximum speed (rpm):	<input type="text"/>
Rotating axis: horizontal (H) or vertical (V)?:	<input type="text"/>

4. Operating conditions

Min. - max temperature (°C):	<input type="text"/>
Indoor or outdoor use?	<input type="text"/>
Corrosive environment?	<input type="text"/>
Presence of oil spills?	<input type="text"/>
Other pushing forces?	<input type="text"/>
Maximum AV mount height (mm):	<input type="text"/>
Any vibrational bridges?	<input type="text"/>
Transitional time to regime (sec):	<input type="text"/>

Minimum required degree of isolation:	<input type="text"/>
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Customer

First and last name:	<input type="text"/>
Company:	<input type="text"/>
Address:	<input type="text"/>
Phone n°:	<input type="text"/>
Email:	<input type="text"/>