

# MOUNTING

APPLICATIONS	HIGH RADIAL FLEXIBILITY		HIGH AXIAL FLEXIBILITY	LOW FREQUENCY	HIGH SHEAR FLEXIBILITY	PRIMARILY AXIAL LOADING	
	RADIAFLEX®	STOPS	PAULSTRADYN®	EVIDGOM®	SANDWICH	STABIFLEX	PAULSTRAFLOAT®
Pages	p. 54	p. 58	p. 63	p. 67	p. 70	p. 73	p. 76
ACOUSTIC CASING							
AIR CONDITIONERS / FANS	■		■			■	■
CEILINGS / PIPELINES / PIPING	■		■				
CIVIL ENGINEERING	■				■	■	■
CONTROL AND MEASURE EQUIPMENT			■				
CRANES		■			■	■	■
ELECTRICAL CABINETS	■		■			■	
ELEVATORS		■	■			■	
FLOATING FLOORS			■		■		
FRAGILE EQUIPMENT TRANSPORTATION		■	■				
GENSET	■		■			■	■
HOPPERS	■		■	■			
LABORATORY EQUIPMENT, COMPUTER			■				
MACHINES TOOLS		■	■			■	■
MOTO-COMPRESSORS	■		■			■	■
MOTO-PUMPS							
ONBOARD ELECTRONIC EQUIPMENT							
POWER PRESS		■			■		
ROLL							
SHREDDERS	■			■	■	■	
SIVES	■		■	■			
SPEED BOX / REDUCERS						■	■
THERMAL MOTORS						■	■
TRANSFORMERS			■		■		
VEHICLE CABIN		■				■	■





We make it **possible**

## Survey Antivibratory suspension

Date : .....

Company:..... Address : .....

Tel : ..... Mail : .....

Contact : ..... Function : .....

### Technical informations

#### 1. Application :

Type of machine : .....

Stationary application Embedded application 

The supports will work in

• compression (straight) • shear (lateral) • traction (suspended from the ceiling) 

#### 2. Weight of the machine :

Total weight : ..... Kg

Number of mounting points : .....

Is the gravity center centered?

Yes No 

If no, position of the gravity center : .....

#### 3. Vibration and / or shock of the equipment :

Machine rotation speed :

Minimum : ..... tr/min Normal : ..... tr/min Maximum : ..... tr/min

For shock machines, indicate the rate : ..... knock/min

#### 4. Environment :

Outdoor mounting  or indoor mounting 

Ambient temperature : ..... °C

Presence of liquid : Yes  No 

If Yes precise : .....