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Managing Directors: Klaus Friedrich, Michael Friedrich
Amtsgericht Stuttgart HRB 783559
USt-ID-No.:DE35 0949 264

SP 1 Spare Packet SDM 4000 RS Wireless Tie Bar Measuring System



manufacturer : partnership

Product number:
SM3083

Description

Tie Bar Measuring System	
Model	SP 1 Spare Packet for SDM 4000 RS

Scale of delivery	
1 RS-measuring amplifier for battery mode	BTRS1
1 measuring case	

Description
RS-measuring amplifier BTRS1
The RS measuring amplifier is placed on the machine tie bar and pressed onto the tie bar surface by means of 2 magnets. When the machine is closed, the resulting strain (change in length) of the tie bar is measured by the built-in strain gauge sensor and the strain measurements are sent to the netbook via the integrated radio module of the RS measuring amplifier. The RS amplifier has a built-in lithium battery with large capacity and charging electronics.
Application

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Description

Measuring the strain of tie bars and calculating the locking force of die casting machines and injection moulding machines.

Delivery time	on request
Price	on request

Subject to technical modifications.



