## **RMA Application form**

## RMA procedure and conditions:

- 1. Please fill out the RMA form as accurately as possible! "Faulty" is not a valid fault description. If the device should be found free of fault, we will invoice you with a flat sum of 65.00 Euros for the checkup plus shipment charges.
- 2. If the faulty condition of your device is doubtful for you, please contact our support department.
- 3. Before you send the faulty device to S +B MedVET GmbH, we ask you to fax this completely filled form to our RMA department and please add your signature to it. You will receive an answer with your RMA number.
- 4. Please write down this RMA number on your delivery note and enclose a copy of this RMA form in your shipment package.
- 5. The customer alone assumes the liability for damages on goods in transit if goods are not suitably packed for transport.
- 6. Please send your goods freight paid

If you have any queries, please call: Phone [0049] (0) 6073 - 725835

## Please fax the complete form to: Fax: [0049] (0) 6073-725 831

## And please add this form to your shipment package

Customer-No.	Contact person		Company
	·		
Phone	Fax		
Email address			
Customer data			
Your order number			
Your purchasing date		Your sale date	
O - Repair at cost if item is	s outside warranty period stimate on a flat rate basis		charges for additional expenses) us charges for additional expenses. If a rep
Device:			
	Serial number	Software version	
Unit	Serial number	Software version	
Device:  Unit  Accessory parts  Error description  It is important not to delete any		Software version	
Accessory parts  Error description		Software version	
Accessory parts  Error description		Software version	
Accessory parts  Error description It is important not to delete any	/ data in the device!!		t on a separate leaf.
Accessory parts  Error description t is important not to delete any	y data in the device!!		t on a separate leaf.
Accessory parts  Error description	y data in the device!!		

Hereby, we order you to carry out the services requested above: