DECLARATION OF DECONTAMINATION FOR MBRAUN SENSORS

INFORMATION

Maintenance and repair of MBRAUN sensors can only be performed once this completed form has been submitted and officially approved. The declaration must first be reviewed by MBRAUN Customer Service before any parts can be accepted. After successful review and approval, you will receive a Return Material Authorization (RMA) number.

Note: Shipping contaminated parts may violate national or international regulations. MBRAUN reserves the right to invoice any costs arising from non-compliance.

1. GENERAL INFORMATION (MANDATORY)

Company / Institute	**Type of application** (e.g. Chemistry, Battery, etc.)
Address	
Name (Contact person)	**E-Mail** (Contact person)
Phone number (Contact person)	**MBRAUN Project / Reference number**
Type of sensor (e.g. MB-OX-SE1, MB-MO-SE1, etc.)	**Serial number of sensor** (e.g. 25020-011-582-696-01)

2. SELECT ORDER TYPE (MANDATORY)

Attention: Please ensure that your selected option matches the corresponding order
Prices vary depending on the selected option

Description	Applicable	Remark
Standard calibration Calibration of my sensor without exchange sensor.	☐	
Calibration certificate with initial readings In addition to the standard calibration, the current deviation of your measured value is also determined. You will receive a calibration certificate with the initial values of your sensors.	☐	
Sensor exchange* You will receive a calibrated sensor that you can install directly on your system. You keep this sensor permanently or until the next calibration. You send your defective sensor to MBRAUN for calibration/repair. This sensor is reused by MBRAUN.	☐	

*I am obliged to return my sensor to MBRAUN within two weeks of receiving the exchange sensor. Should I not return it to MBRAUN within the specified period, I will be charged the full price of the device. Upon delivery, the sensor to be calibrated becomes the property of MBRAUN and the exchange sensor becomes my property.

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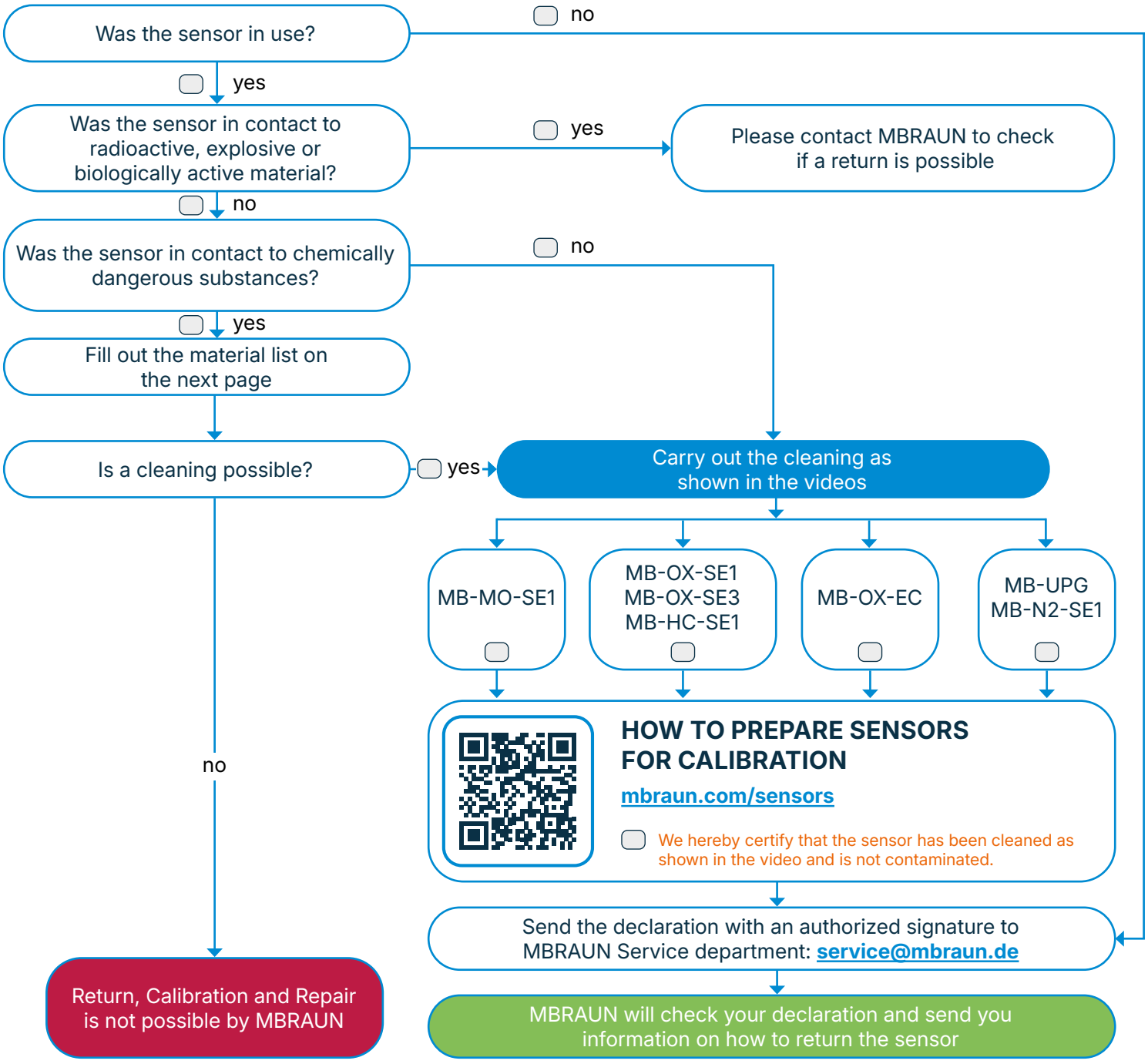
3. ERROR DESCRIPTION

Description	Applicable	Remark
Regular calibration	☐	
Repair because of defect (calibration included)	☐	If applicable fill in next lines
Alarm/warning message: 107/109: "Gas purifier: sensor defective"	☐	
Irregular values from _____ to _____	☐	
Other remarks:		

4. CERTIFICATION OF DECONTAMINATION (MANDATORY)



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5. LIST OF HAZARDOUS MATERIALS

Enter all hazardous materials which the component was in contact with

POS.	CAS-No.	Name of chemical	Chemical formula	Class of risk (GHS)
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				
Additional:				

PREPARE YOUR SENSOR

HOW TO PREPARE SENSORS FOR CALIBRATION
mbraun.com/sensors

USE DESIGNATED PACKAGING FOR SHIPPING
shop.mbraun.de

6. LEGALLY BINDING DECLARATION (MANDATORY)

☐ **I hereby assure that the information in this statement is correctly determined, sincere and complete. The transport of the product is carried out in accordance with legal provisions. I know that I am liable to the contractor for damages caused by incomplete and incorrect information. Additional repair costs may be incurred if the sensor received from MBRAUN has not been decontaminated or is defective.**

Name	Job title	Date	Signature

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