## **RMA Formular**

In order to process your repair as quickly as possible, we ask you to fill out this form completely before sending the tool. It is especially important to send us a detailed description of the problem, preferably with a picture or video. Please avoid error descriptions such as "defective" or "no function".

A seperate form must be created for each tool. Send this form completed to: **repaircenter@hs-technik.com** You will then receive a RMA number from us, which you must enclose with the repair so that we can assign it correctly.

Please ship the goods to:

How is the error noticed?\*

## **HS-Technik GmbH** Im Martelacker 12 79588 Efringen-Kirchen Germany Please note: Defective batteries cannot be sent back. Defective batteries must be disposed by the customer. The data backup must be carried out by the customer before shipment to HS-Technik. Tool bought from:\* ( ) HS-Technik Distributor Distributor name Customer no. Customer name\* Sales contact person Technical contact person\* Phone no.\* e-mail\* Your reference no.\* Type\* Serial no.\* **Error description** 1. Mechanical defects How did the error occur?\*



How did the error occur?*		
How ist the error noticed?*		
MCT for tightening tools		
Should an MCT be carried out?	Yes	
	○ No	
Scope of MCT for tightening tools	○ Machine related MCT to VDI 2645 - Sheet 2¹	
	O Joint related MCT to VDI 2645 - Sheet 2 <sup>2</sup>	
<sup>1</sup> 30 % of the torque range 30 degrees 100 % of the torque range 360 degrees		
<sup>2</sup> <b>Necessary</b> informations abou	it joint related MCT	
Tolerance	%	(e.g. +/- 10 %)
Torque	lbf in	(e.g. 9,0 lbf in)
Speed (neutral 1st step)	rpm	(e.g. 250 rpm)
Speed (last step)	rpm	(e.g. 50 rpm)
Angle	°	(e.g. 180°C)
Scope of the joint related MCT	○ MFU-25	
	○ MFU-50	
	○ MFU-100	

## Note:

2. Electronical defects

For devices with special fasteners (rivet, rivet nut, expander,...) please include at least 25 of the fasteners in the repair.

