

# Danfysik RMA – Quick guide

#### **Generel:**

Danfysik uses a web-based return system (RMA system) to register and handle products returned for repair or calibration.

All products must be registered in the RMA system and have received an RMA number before returning them.

Requests for returns, received via the RMA system, are handled by Danfysik Service Department. If the request is approved, an RMA number is issued via email. The RMA number is used as reference both internally in Danfysik and in all correspondence with the customers.

#### Danfysik RMA System:

The RMA number is requested directly via the Danfysik official webpage <u>www.danfysik.com</u>.

Click on the Support button.



It is found on <u>www.danfysik.com</u> at the bottom of the service page.

#### **Requesting an RMA number:**

After clicking the support button, please choose "Request an RMA Number", and fill in the form.

Please note that all fields must be completed. Then click "send".

Leave us a message —	← Leave us a message
ease select your issue	Request an RMA Number
lsk for support	Your name
equest an RMA Number	Email address
lequest for spare part	
	Company address
	Please include: Company, Department, Add Zip/Postal code, City, State, Country.
	Cubic d
zendesk	zendesk

## More products:



DANFYSIK

More than one product can be returned using the same RMA number. For more products please fill in the table found in "Table 1 - Additional products to be returned" with the required products and attach it to the form, before sending.

Table 1 - Additional products to be returned.



	Product name	DF part number	DF serial number	Failure description
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				

### Follow up after submittal:

You will receive an email saying that your request has been received.

As soon as your request has been evaluated you will receive an email with RMA number and further instructions.

If the request is not accepted, you will receive an rejection mail.