WARRANTY CLAIM PROCEDURE



Issue: 15/02/2013

I.1) Defective Product Form

SOGEFI GROUP Aftermarket Division	DEFECTI	VE PRODU	CT FORM	
Send filled in form to :	Claims@sogefigroup.com			
or (CUSTOMER STAMP Customer information (Comany name, address,	tol)	DATE	
3	Southern Market (Committy Talling and Com			
By submitting the filt	er to SOGEFI GROUP the Cus tests for the analysis ev			
FILTER INFORMATION		VEHICLE INFORMATION		
BRAND		CAR BRAND AND TYPE		
FILTER TYPE		ENGINE TYPE (displacement, fuel type)		
REF. CODE		ENGINE POWER [KW]		
		DATE FIRST REGISTERED [MONTHYEAR]		
		CAR MILEAGE [Km/Miles]		
PROBLEM / DAMAGE DESCRIPTION				
In case of vehicle damage please fill in the following cells				
	FILTER ASSEMBLED ON [date]	KM/MILES MADE WITH FILTER	REQUESTED COMPENSATION [€]	



All parts of the form shall be completely filled in.

In case some information are missing analysis will take much longer time.



I.2) E-mail Address

Defective Product Form shall be sent by e-mail to the following address:

claims@sogefigroup.com

The email's subject shall be written as follows:

E-mail subject	[BRAND]_[REF. CODE]_[CUSTOMER NAME]_YYYYMMDD_WARRANTY_VEHICLE		
e-mail attachment	DEFECTIVE PRODUCT FORM		
remarks	Please do always use capital letters for e-mail subject		
	YYYYMMDD is the date of the claim (YEAR MONTH DATE).		
example	Customer "GAMMADELTA" makes a warranty claim on 25/12/2011 because he deems that PURFLUX product with ref. code "B1234" damaged his car		
	PURFLUX_B1234_GAMMADELTA_20111225_WARRANTY_VEHICLE		

Don't forget to attach the "Defective Product Form »!

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I.3) Shipment of Product

Products shall be sent to the following address (**ALWAYS accompanied** by respective <u>Defective Product Form</u>):

SOGEFI Filtration Immeuble RENAISSANCE

Quality Dept. – Technical Service

1 Avenue Claude Monet

78280 Guyancourt

FRANCE



In no cases, products shall be opened by the customer in advance, unless otherwise agreed with SOGEFI personnel

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II. Warranty Claim Analysis

An email will be sent to the Customer on receipt of the part.

Analysis will take:

- 3 weeks in case of 1st level analysis.
- 5 weeks in case of 2nd level analysis.



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