# WARRANTY CLAIM PROCEDURE



Issue: 15/10/2015

## I.1) Defective Product Form

SOCEFI GROUP Attermarket Livesson	DEFECTIVE PRODUCT FORM		
Send filled in form to :	claims@sogefigroup.com		
or Cust	CUSTOMER STAMP formet information (Common name, addre	00, MJ.)	DATE
	r to SOGEFI GROUP the Cus tests for the analysis ev INFORMATION	en if they are destructi	
BRAND	INFORMATION	CAR BRAND AND TYPE	INFORMATION .
FILTER TYPE		ENGINE TYPE (displacement, fuel type)	
REF. CODE		ENGINE POWER [KW]	
		DATE FIRST REGISTERED (Month/Year)	
		CAR MILEAGE [Kn/Miles]	l.
PROBLEM / DAMAGE DESCRIPTION	n case of vehicle damage p	KMMILES MADE WITH	ing cells REQUESTED COMPENSATION (
	FILTER ASSEMBLED ON [Galls]	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 »!



## I.3) Shipment of Product

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

#### **SOGEFI GROUP**

Filtrauto S.A. - Aftermarket Division

Quality Dept. – Technical Service
7 Avenue du 8 mai 1945
78286 Guyancourt cedex

**FRANCE** 



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

## **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.