

Form

Declaration on Used Piping Systems' Components

Dear sender,

in order to protect our employees and the environment from any detrimental effects caused by residues of hazardous substances on returned parts, we need some information about the application field of the parts.

Before processing your returned parts, we kindly ask you to complete this form. Please send the completed form in advance by email or fax to your local Georg Fischer branch and enclose it to the shipping documents of your returned parts.

The consignment must also contain a copy of the completed form.

Kindly complete in block letters

Sender Information

Surname: _____
First name: _____
Position: _____
Phone: _____
Email: _____

Product Information

Product Code Nr.: _____
Quantity: _____
Damage No.: _____
Package No.: _____

Origin of the returned part(s)

Company: _____
Department: _____
Address: _____
Country: _____

Consignment Information

Type of packaging: _____
Weight: _____

The sender accepts the following conditions by signing at the end of this document:

- The goods are shipped **at the risk and peril of the sender** until they are handed over to us.
- In case the products of Georg Fischer Piping Systems Ltd. are contaminated with hazardous substances which fall within the restricted goods shipment legislation, the return of the products is subject to the applicable **transport regulations** (in particular packaging regulations!) according to ADR¹, RID² or IATA³.
- The customer/sender shall be liable for any **damage to goods or persons** resulting from non-compliance with legal regulations or from untruthful and/or deliberately incomplete information entered in this form.
- In case the returned parts are incompletely labelled, are not packed in conformity with transport regulations or in case this form was not sent to us, **the goods will not be examined** and after a reasonable period of time they will be disposed of at the customer's costs.

¹ European Agreement concerning International Carriage of Dangerous Goods by Road

² International Rule for Transport of Dangerous Substances by Railway

³ International Air Transport Association

1 Please specify the kind of medium the piping systems' component(s) came into contact with:

- Water → Please enter the required information in the blanks at points 5 and 6
- Hazardous substances or gases → Please enter the required information in the blanks at points 2 - 6

2 Which were the hazardous characteristics of the substances (gases, liquids) which the piping systems or their components were exposed to? Please tick the appropriate box:

Kennzeichnung nach GHS resp. CLP-Verordnung			Kennzeichnung nach bisherigem EU-Recht		
	Even in small quantities these hazardous substances can result in severe poisoning or death.	<input type="checkbox"/>		T+ Very toxic <input type="checkbox"/> T Toxic <input type="checkbox"/>	
	These hazardous substances can result in severe impairment of health by reason of their carcinogenic, mutagenic and teratogenic characteristics, their reproductive as well as specific target organ toxicity, and by reason of their sensitising effects.	<input type="checkbox"/>		Xn Noxious <input type="checkbox"/> Xi Irritant <input type="checkbox"/>	
	Hazardous substances that can ignite through direct contact with flames, sparks, electrostatic charges, heat, air or water.	<input type="checkbox"/>		F+ Extremely flammable <input type="checkbox"/> F Easily flammable <input type="checkbox"/>	
	These hazardous substances can cause or intensify a fire. They have an oxidising effect (conductive to fire).	<input type="checkbox"/>		O Oxidising <input type="checkbox"/>	
	These hazardous substances are corrosive and/or cause severe damage to the eyes.	<input type="checkbox"/>		C Corrosive <input type="checkbox"/>	
	These hazardous substances can detonate, e.g. through direct contact with flames, sparks and through electrostatic charges, heat or percussion.	<input type="checkbox"/>		E Explosive <input type="checkbox"/>	
	These hazardous substances are extremely toxic to aquatic organisms (fish, algae, crustaceans, etc.).	<input type="checkbox"/>		N Dangerous to the environment <input type="checkbox"/>	
	These hazardous substances can be irritant, trigger off allergies or eczemata and cause drowsiness. In larger quantities they can cause poisoning or damage the ozone layer.	<input type="checkbox"/>		Radioactive substances (please specify type of nuclide and rest activity under 2) <input type="checkbox"/>	
	These hazardous substances consist of compressed, liquefied or dissolved gases.	<input type="checkbox"/>		Biological substances <input type="checkbox"/>	

3 Kindly give details of the dangers described under point 1:**3.1 Exact description of the substances:**Substance Name:

Chemical Abstract Services - CAS-No.:

3.2 Kindly enclose the material safety data sheets (possibly in accordance with EG 1907/2006) of the substances.MSDS enclosed: Yes No **4 Which kind of decontamination (inside or outside the product) was carried out to avoid the parts harming human beings and the environment? (please describe: e.g. autoclaving, neutralizing, disinfecting, etc.) Important: Decontamination must have been carried out by a qualified person.**

5 Is residual contamination possible, if yes, at which parts?

6 Further information or comments:

7 We hereby confirm that all information is correct and is given to the best of our knowledge and belief

Signature: _____ Date: _____

Change History

Revision No.	Date	Changes	Replaces
1		-	New edition
2	Nov. 1, 2011	Renaming, added GHS symbols, adapted conditions on page 1.	FO_SCS.701_HealthAndSafetyClearanceForm_Rev.01_GLOBAL.doc

Release by signature is stipulated in a separate document.