

Safety information / Declaration of No Objection concerning the Contamination of

ASV Stübbe

-Pumps, -Valves and –products for measurement and control technology

SCOPE AND PURPOSE

Each entrepreneur (operator) carries the responsibility for the health and safety of his employees. This extends also to the personnel, who implements repairs with the operator or with the contractor.

Enclosed declaration is for the information of the contractor concerning the possible contamination of the pumps, valves and products for measurement and control technology sent in for repair. On the basis of this information for the contractor is it possible to meet the necessary preventive action during the execution of the repair.

Note: The same regulations apply to repairs **on-site**.

PREPARATION OF DISPATCH

Before the dispatch of the aggregates the operator must fill in the following declaration completely and attach it to the shipping documents. The shipping instructions indicated in the respective manual are to be considered, for example:

- Discharge of operational liquids
- lock all openings hermetically
- proper packing
- Dispatch in suitable transport container
- Declaration of the contamination fixed **outside!!** on the packing

Declaration about the Contamination of ASV-pumps, -valves and –products for measurement and control technology

The repair and/or maintenance of pumps, valves and components can only be implemented if a completely filled out declaration is available. **If this is not the case, delay of the work will occur.**

If this declaration is not attached to the devices, which have to be repaired, the transmission can be rejected.

Every aggregate has to have it's own declaration.

This declaration may be filled out and signed only by authorized technical personnel of the operator.

Complaint No.: K- (supplied by ASV – please always refer to this no.)

Contractor:			Customer No.:			
			Contact:			
Postcode/ City:			Tel./Mail:			
Article No.:		Designation:				
A: Condition of ASV-Product	no ¹⁾	yes	no	Contamination	no	yes
Was it in operation?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	toxic	<input type="checkbox"/>	<input type="checkbox"/>
Drained (product/operating supply item)?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	caustic	<input type="checkbox"/>	<input type="checkbox"/>
All openings hermetically locked?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	inflammable	<input type="checkbox"/>	<input type="checkbox"/>
cleaned?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	explosive ²⁾	<input type="checkbox"/>	<input type="checkbox"/>
If yes, with which cleaning agent:				microbiological ²⁾	<input type="checkbox"/>	<input type="checkbox"/>
If not, we will make a cleaning with costs, if possible (min. 200,-€)				radioactive ³⁾	<input type="checkbox"/>	<input type="checkbox"/>
¹⁾ if „no“, then forward to D				other pollutant	<input type="checkbox"/>	<input type="checkbox"/>
²⁾ Aggregates, which are contaminated with microbiological or explosive substances, are only accepted with documented evidence of an approved cleaning						
³⁾ Aggregates, which are contaminated with radioactive substances, are not accepted in principle						
B: Details of the discharged materials (must be filled out imperatively)						
With which materials did the aggregate come into contact? Trade name and/or chemical designation of operational funds and discharged materials, material properties, e.g. as per safety data sheet (e.g. toxic, inflammable, caustic)						
Trade name:			Chemical designation:			
a)						
b)						
			no	yes		
Are the materials specified above harmful to health?			<input type="checkbox"/>	<input type="checkbox"/>		
Dangerous decomposition products during thermal load?			<input type="checkbox"/>	<input type="checkbox"/>		
If yes, which one?						
C: Details of product application						
Medium:	_____			Concentration:	_____ %	
Viscosity:	_____ mm ² /s			Specific gravity:	_____ kg/dm ³	
Medium temperature:	min	_____ °C		to	max	_____ °C
Ambient temperature:	min	_____ °C		to	max	_____ °C
Operating pressure:	min	_____ bar		to	max	_____ bar
Actuating frequency:	_____			Control pressure:	_____ bar	
Flow capacity:	_____ m ³ /h			Head:	_____ mWS	

D: Mandatory declaration: We assure that the data in this explanation are truthful and complete and as a signatory I am able to form an opinion about this. We are aware that we are responsible towards the contractor for damages, which results from incomplete and incorrect data. We commit ourselves to exempt the contractor from claims for damages of thirds resulting from incomplete or incorrect data. We are aware that we are directly responsible towards thirds, irrespective of this declaration, which belongs in particularly to the employees of the contractor consigned with the handling repair of the product.

Name of authorized person (in block letters): _____

Date _____ Signature _____



