## Service Form

## Dear Customer,

We only use high quality materials and components in the manufacture of our products. Prior to dispatch we carry out a full and comprehensive inspection of all items. However faults can occur, in this situation we would like to assist you promptly and efficiently. Please complete and return this form, with relevant images if available.

## Reason for returning the goods:

## Product details:

Date of purchase:
Type:
Order-No.:
Article-No.:
Serial-No.:

## Your details:

Customer code: $\quad$ Date:
Company:
Name:
Street:
State/Postcode/Town:
Telephone:
Fax:
eMail:

## Before returning any products:

Complete and return this form. Ensure the products have been cleaned and remove any process residue.
If necessary neutralize the device from any hazardous substance.Pack the device carefully to prevent any further damage.
Return the goods DAP (delivered at place).

RRU-No.

## 1. Process details:

| Process liquid: |
| :--- |
| Chemical composition: |
| Concentration: |
| pH-Value: |
| Chemical carry over: $\quad$ yes $\quad$ no |
| if yes, Type: |
| Max. working temperature $\left({ }^{\circ} \mathrm{C}\right):$ |

## 2. Installation:

Arrangement in tank: vertical horizontal
Fixing:

| flanged | Oscrewed Owelded |  |
| :---: | :---: | :---: |
| Holding sleeve | e Mounting sleeve | Cross |

## 3. Tank details:

| Fume extraction $(\mathrm{m} / \mathrm{s})$ | Oyes: |  |
| :--- | :--- | :--- |
| Lid (\%) | Oyes: | no |
| no |  |  |

Tank dimensions in mm:
Q Lenght: $\quad$ Width:___ Height:
Diameter: $\quad$ Height:
Liquid level (mm): $\quad \ldots \quad$ min: ___ max:

Distance from terminal casing to level (mm): $\qquad$

## 4. Electrical data:

Supply voltage (V):

## 5. If possible please send images

 of the device and installation(select if applicable)

