## Declaration concerning contamination of shut-off devices and components

Repair and/or maintenance of shut-off devices and components will only be executed if a correct and **completely filled-out declaration** is present and **the device** has been partially dismantled and completely cleaned. Complete cleaning includes both the **exterior as well as the interior of the goods**.

If this is not the case the shipment will be rejected.

| 1. Type of shut-off devices and components   |   |
|--|---|
| -Type designation:   | -Commission number:   |
| -Article number:   | -Delivery date:   |
| -Other identifying characteristics:  |   |
|  |   |
| 2. Status of the shut-off devices and components - Reason for the return:  | 3. Use-related contamination of the shut-off devices and components   |
| -Were the shut-off devices and components in operation?  Yes □ No □  | - Toxic Yes No Corrosive Yes No Corrosive Yes No Corrosive Yes No Corrosive No Corrosive Yes No Corrosive No |
| -Are the shut-off devices and components free of harmful pollutants? Yes $\square$ No $\square$  | *) Shut-off devices and components with microbiological and explosive contamination will only be accepted with verification of cleaning in compliance with regulations!  **) Shut-off devices and components with radioactive contamination will categorically <b>not</b> be accepted!  |
| 3. Type of pollutants or process-related, dangerous reaction points with which the shut-off devices and components have come in contact: |   |
| Trade name Chemical designation Protective measures Measures for first aid Product name Manufacturer hazard class  1                     |   |
| 5. Legally-binding declaration   |   |
| I/we herewith assure that the information in this form is correct and complete.  |   |
| Company/institute:   |   |
|  | code, city:   |
| Telephone Fax:   | Email:  |
| Name (in block letters):Position:  |   |
| Date: Company stamp:   |   |
| Legally binding signature:   |   |