

## CHECKLIST FOR THE APPLICATION OF FRIDURIT NEUTRALISATION UNITS

Company: \_\_\_\_\_

Address: \_\_\_\_\_

Phone / Email: \_\_\_\_\_

Executing company: \_\_\_\_\_

Address: \_\_\_\_\_

Installation:                      to be fitted into the fume cupboard                      free-standing unit  
                                                 other installation: \_\_\_\_\_

Volume of waste water: \_\_\_\_\_ l per hour                      \_\_\_\_\_ l per day (24 h)

Temperature: \_\_\_\_\_ ° F

Which process generates the waste water? \_\_\_\_\_

Is there a utility room? (If applicable, please enclose a floor plan with dimensions.)                      Yes                      No

**Note regarding waste water:** To ensure reliable operation of the machines, the waste pipes should not be higher than 200 mm over the bottom line of the plant. If that's not possible please contact our technical department.

**Attention!** The introduction of the following media must be clarified separately: hydrofluoric acid (more than 1g/l), oils, fats, dispersions, dyes, varnishes, food additives, sanitary waste water, soap also muddy and solid pollutions.

Which media will be fed into the neutralisation unit?

| Medium | l per hour | l per day (24 h) |
|--------|------------|------------------|
|        |            |                  |
|        |            |                  |
|        |            |                  |

Please enclose a copy of the latest pollutant analysis of the wastewater to be treated.

Date: \_\_\_\_\_ Filled out by: \_\_\_\_\_