Check-list to understand individual fields of application of FRIDURIT® Neutralisation Unit C100

Enquiry from:_____
Company and address:_____
Name of responsible person:_____
Telephone and fax-number:_____
email:_____

Executing company (laboratory furniture manufacturer or laboratory trader):_____
_____

Kind / Type of laboratory:_____
_____

Installation of the FRIDURIT® neutralisation unit: ☐ to be fitted into the laboratory fume cupboard or
☐ free-standing unit?

Which acids and alkalines or other media will be fed into the FRIDURIT® neutralisation unit? In which quantities?

Medium	per h	per day
_____	_____ l	_____ l
_____	_____ l	_____ l
_____	_____ l	_____ l

What is the expected pH-range? from pH to pH_____?

Under which circumstances will the unit be operated?
Temperature:_____°C Height of waste pipe:_____m
Duration of time:_____h/day

Other special circumstances? Will the following media be fed in?

- ☐ hydrofluoric acid (HF)?
- ☐ hydrogen sulphide (H_2S)?
- ☐ heavy metal ions (gold, lead,...)?
- ☐ sanitary waste water, soaps?
- ☐ foaming agents?
- ☐ proteins, starch?
- ☐ oils, greases?
- ☐ dispersions, paints, varnishes?
- ☐ muddy and solid pollutions?
- ☐ others?

Please fax the check-list to FRIDURIT® Technical Service Dept. fax-no. +49 (0)6 21 – 4 86 20 70. This will allow us to advise you regarding the efficieny of the FRIDURIT® neutralisation unit for your field of application.

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