

1) Details

Title
Name
Firstname
Fonction
Phone
Fax
E-mail

Company

Company
Address
Post code
Town
Comments

2) Treatment

V / ref
Liquid heated
Chemical composition
pH

3) Tank specifications*Inside dimensions tank :*

Storage tank Yes No
 Horizontal Vertical


Tank type Rectangular 

Length (mm)

Width (mm)

Height (mm)

POWER CALCULATION FORM

Cylindrical 

Diameter (mm)

Height (mm)

Insulation :

Top lid Yes No

Materials

Thickness (mm)

Insulation Yes

Insulation material

Insulation thickness (mm)

No

Place of installation :

Place of installation Indoors Outdoors

Extraction None Medium High

Liquid level :

Minimum (mm)

Maximum (mm)

4) Temperature

Ambient temperature (minimum) °C

Calculation type Heat-up

Initial temperature °C

Operating temperature °C

Heat-up time required hrs

Temperature maintain

Temperature to maintain °C

5) Electrical supply

Voltage V

Single-phase Three-phases Unknown

