

Complete solutions: rainwater recovery and management

kipo
pluie





Patent for innovation

Innovation is one of the company's founding values.

Kipopluië's desire to listen to its customers and respond to all their needs encourages it to search for technical solutions which lead to innovation. Kipopluië sets up a research and development program each year to meet its customers' technical requirements and upgrade the solutions. Water resources are subject to improvement. Sudden heavy rainfall, soil leaching and floods lead to the obligation of efficient industrial solutions for the treatment and use of rainwater.

All Kipopluië solutions are in line with regulations and the directives of the Water Act. Kipopluië positions itself in this market as a technical consultant providing complete offers for controlled use of rainwater.

Bench testing



Hydraulic tests at 10 L/s with 100% efficiency

Invention patent for Kipopluië filters

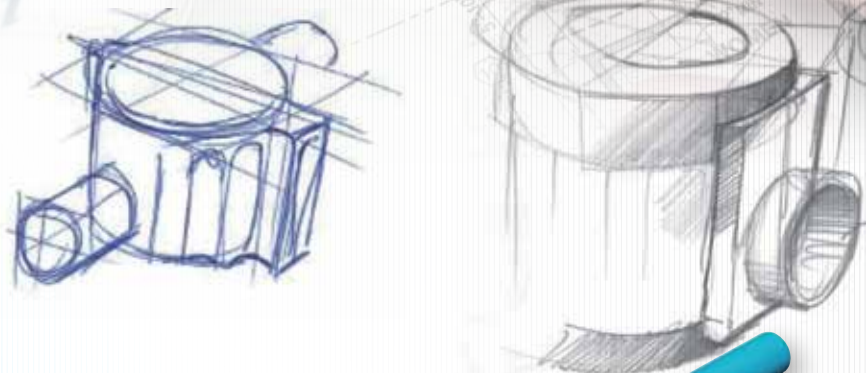
The Institut National de la Propriété Industrielle (INPI) (National Institute of Industrial Property) issued two invention patents to Kipopluië, for the design of a flow controller and for the design of innovative and economical industrial filtering systems. The filters are also patented and recognized by the European Patent Office.





Design office

Preparation



Bench testing





Rainwater recovery



KNOW-HOW AND REFERENCES

A complete offer

- Design and sizing
- Integration in working drawings
- Coordinated implementation
- Through to acceptance

Regulatory guarantee

- Complying with the order of the 21st of August 2008
- Certificate of compliance
- Health inspection record



INNOVATE AND PATENTED SOLUTIONS DEDICATED TO INDUSTRIAL BUILDINGS

- High-capacity cylindrical concrete solution



- Equipped epoxy steel solution for volumes over 80 m³



- High-capacity filtering system with elevation compensation able to be connected to large diameters



- Integrations





Geomembrane tank



SIZING AND COMPLIANCE

- Customized offer
- Sizing and projection
- Surveys



- Asqual test



- QAP (quality assurance plan)

WELDER AND WATERPROOFER WITH ASQUAL NH1 NH2 ATEX CERTIFICATION:



Geomembrane in:
• PP • HDPE • PVC
Thickness of 1, 1.5 and 2 mm
Geotextile (various grammages)





basin compensation



- Complying with the Water Acts (30th of December 2006 and 6th of July 2011)



- Modular tank

> open air
Kipo Drening

> underground
Compensatory Kipo



- Compensation tank
- Gravitational or controlled regulation
- Adapted to the network in diameter and elevation
- Monitorable, inspectable and cleanable





Fire reserve lifting pump **Water table lowering**



Waterproof coating double skins

FIRE RESERVE

Complete offer through to commissioning

complying with the requirements of circular no. 465 of the 10th of December 1951, which obliges local authorities and industrial companies to have a water resource near their premises with a flow rate of 60 m³/h for 2 hours

Two types of fire solutions

Our range extends from 5 m³ to 500 m³:

- Flexible above-ground and semi-underground solutions
- Underground steel solutions



LIFTING PUMP AND OIL SEPARATORS

complete station adapted for collection, lifting and delivery of wastewater and rainwater.

- Ease of use
- Reliability
- Safety



WATER TABLE LOWERING

In-depth study and determination of the means to be used for water table lowering and pumping work (by wellpoints, by filtering wells and by drainage trenches).

- Dry and stable excavation bottom
- Protected walls
- Compliance with water disposal requirements

They trust us :

Kipopluiie serves customers of all sizes and in various sectors of activity.

Here are a few of our customer references



www.kipopluiie.com



KIPOPLUIE SAS au capital de 155 800 €
ZAC Mios 2000 - 5, rue des Boupeyres - 33380 MIOS
Standard : **05 56 88 31 96** - contact@kipopluiie.com