

Certificate of Approval

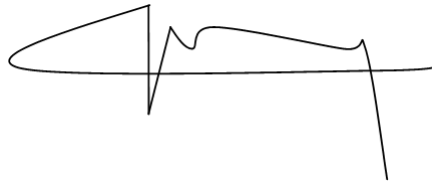
This is to certify that the Management System of:

HYDROKARST GROUPE

9 bis Avenue de la Falaise, 38360 Sassenage, France

has been approved by LRQA to the following standards:

ISO 14001:2015 | ISO 45001:2018 | ISO 9001:2015



Gilles Bessiere - Area Technical Manager

Issued by: LRQA France SAS

for and on behalf of: Lloyd's Register Quality Assurance Limited

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

Current issue date: 7 June 2019
Expiry date: 9 July 2021
Certificate identity number: 10198022

Original approval(s):
ISO 14001 – 10 July 2009
ISO 45001 – 10 July 2009
ISO 9001 – 23 July 1999

Approval number(s): ISO 14001 – 0027643 / ISO 45001 – 0027645 / ISO 9001 – 0027644

The scope of approval is shown on the next page and bears the same certificate identity number



001

Certificate of Approval

The scope of this approval is applicable to:

ISO 14001:2015

Difficult access types of works and services in karstic underground, in confined spaces, at height underwater and in hyperbaric environments.

Engineering, services, fabrication and assembling of hydromechanical equipments.

Studies, services and works for maintenance of hydraulic plants and harbours.

Studies, services and works for natural hazards prevention.

Related services in training, consulting, renting, selling, trading and implementation.

ISO 45001:2018

Difficult access types of works and services in karstic underground, in confined spaces, at height underwater and in hyperbaric environments.

Engineering, services, fabrication and assembling of hydromechanical equipments.

Studies, services and works for maintenance of hydraulic plants and harbours.

Studies, services and works for natural hazards prevention.

Related services in training, consulting, renting, selling, trading and implementation.

ISO 9001:2015

Difficult access types of works and services in karstic underground, in confined spaces, at height underwater and in hyperbaric environments.

Design, engineering, fabrication and assembling of hydromechanical equipments.

Studies, services and works for maintenance of hydraulic plants and harbours.

Studies, services and works for natural hazards prevention.

Related services in training, consulting, renting, selling, trading and implementation.



001

Certificate Schedule

Certificate identity number: 10198022

| Location | Activities |
|--|--|
| <p>SIEGE 9 bis Avenue de la Falaise, 38360 Sassenage, France</p> | <p>ISO 14001:2015</p> <p>Difficult access types of works and services in karstic underground, in confined spaces, at height underwater and in hyperbaric environments. Engineering, services, fabrication and assembling of hydromechanical equipments. Studies, services and works for maintenance of hydraulic plants and harbours. Studies, services and works for natural hazards prevention. Related services in training, consulting, renting, selling, trading and implementation.</p> <p>ISO 45001:2018</p> <p>Difficult access types of works and services in karstic underground, in confined spaces, at height underwater and in hyperbaric environments. Design, engineering, fabrication and assembling of hydromechanical equipments. Studies, services and works for maintenance of hydraulic plants and harbours. Studies, services and works for natural hazards prevention. Related services in training, consulting, renting, selling, trading and implementation.</p> <p>ISO 9001:2015</p> <p>Difficult access types of works and services in karstic underground, in confined spaces, at height underwater and in hyperbaric environments. Design, engineering, fabrication and assembling of hydromechanical equipments. Studies, services and works for maintenance of hydraulic plants and harbours. Studies, services and works for natural hazards prevention. Related services in training, consulting, renting, selling, trading and implementation.</p> |



001

Certificate Schedule

Certificate identity number: 10198022

| Location | Activities |
|--|---|
| <p>HYDROKARST SUD EUROFLORY PARC, 20 Allée Louis de Broglie, 13130 BERRE L'ETANG, France</p> | <p>ISO 14001:2015</p> <p>Difficult access types of works and services in karstic underground, in confined spaces, at height underwater and in hyperbaric environments. Engineering, services, fabrication and assembling of hydromechanical equipments. Studies, services and works for maintenance of hydraulic plants and harbours. Studies, services and works for natural hazards prevention. Related services in training, consulting, renting, selling, trading and implementation.</p> |
| | <p>ISO 45001:2018</p> <p>Difficult access types of works and services in karstic underground, in confined spaces, at height underwater and in hyperbaric environments. Design, engineering, fabrication and assembling of hydromechanical equipments. Studies, services and works for maintenance of hydraulic plants and harbours. Studies, services and works for natural hazards prevention. Related services in training, consulting, renting, selling, trading and implementation.</p> |
| | <p>ISO 9001:2015</p> <p>Difficult access types of works and services in karstic underground, in confined spaces, at height underwater and in hyperbaric environments. Design, engineering, fabrication and assembling of hydromechanical equipments. Studies, services and works for maintenance of hydraulic plants and harbours. Studies, services and works for natural hazards prevention. Related services in training, consulting, renting, selling, trading and implementation.</p> |



001

Certificate Schedule

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| Location | Activities |
|---|--|
| <p>SAM HYDRO Rue du Lanoux, 31330 GRENADE, France</p> | <p>ISO 14001:2015</p> <p>Difficult access types of works and services in karstic underground, in confined spaces, at height underwater and in hyperbaric environments. Engineering, services, fabrication and assembling of hydromechanical equipments. Studies, services and works for maintenance of hydraulic plants and harbours. Studies, services and works for natural hazards prevention. Related services in training, consulting, renting, selling, trading and implementation.</p> <p>ISO 45001:2018</p> <p>Difficult access types of works and services in karstic underground, in confined spaces, at height underwater and in hyperbaric environments. Design, engineering, fabrication and assembling of hydromechanical equipments. Studies, services and works for maintenance of hydraulic plants and harbours. Studies, services and works for natural hazards prevention. Related services in training, consulting, renting, selling, trading and implementation.</p> <p>ISO 9001:2015</p> <p>Difficult access types of works and services in karstic underground, in confined spaces, at height underwater and in hyperbaric environments. Design, engineering, fabrication and assembling of hydromechanical equipments. Studies, services and works for maintenance of hydraulic plants and harbours. Studies, services and works for natural hazards prevention. Related services in training, consulting, renting, selling, trading and implementation.</p> |



001

Certificate Schedule

Certificate identity number: 10198022

| Location | Activities |
|---|---|
| SDEM HYDRO 13 Avenue de la Falaise, 38360 Sassenage, France | ISO 14001:2015 Engineering, services, fabrication and assembling of hydromechanical equipments |
| | ISO 45001:2018 Engineering, services, fabrication and assembling of hydromechanical equipments. |
| | ISO 9001:2015 Design, engineering, fabrication and assembling of hydromechanical equipments |



001