

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
111596-2012-AQ-FRA-COFRAC Rev.4

Initial certification date:
30 March 2000

Valid:
03 March 2021 – 02 March 2024

This is to certify that the management system of

KLEY FRANCE

Immeuble Le Concorde - 4, Rue Jacques Daguerre - 92500 RUEIL MALMAISON - France

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:

ISO 9001:2015

This certificate is valid for the following scope:

Design, manufacturing, assembly, installation and commissioning of :

- Winches and special equipments for deep offshore,
- Winches and special equipment for oceanographic research vessels,
- Winches and special equipment for military vessels and sub-marines,
- Antiwhip restraint devices for nuclear power plants,
- Bracing wires, aircraft stopper wire ropes and other special rope devices.

Place and date:
Genas, 26 February 2021



For the issuing office:
DNV GL - Business Assurance
Parc Everest, 54 Rue Marcel Dassault,
69740, Genas, France

Estelle Mailler
Management Representative

Certificate no.: 111596-2012-AQ-FRA-COFRAC Rev.4
Place and date: Genas, 26 February 2021

Appendix to Certificate

KLEY FRANCE

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
KLEY FRANCE	Immeuble Le Concorde - 4, Rue Jacques Daguerre - 92500 RUEIL MALMAISON - France	Design, manufacturing, assembly, installation and commissioning of : - Winches and special equipments for deep offshore, - Winches and special equipment for oceanographic research vessels, - Winches and special equipment for military vessels and sub-marines, - Antiwhip restraint devices for nuclear power plants, - Bracing wires, aircraft stopper wire ropes and other special rope devices.
KLEY FRANCE	Pôle d'Activité du Point du Jour - 6, Rue Nicolas Sadi Carnot - 85600 BOUFFERE - France	Design, manufacturing, assembly, installation and commissioning of : - Winches and special equipments for deep offshore, - Winches and special equipment for oceanographic research vessels, - Winches and special equipment for military vessels and sub-marines, - Antiwhip restraint devices for nuclear power plants, - Bracing wires, aircraft stopper wire ropes and other special rope devices.