

DHI — 2023894

Numéro de demande

2023894

Numéro d'enregistrement

TMA1223505

Numéro de l'enregistrement international

1527158

Type(s)

Caractères standard

Catégorie

Marque de commerce

Statut de l'OPIIC

ENREGISTRÉE

Statut de TM5

ACTIF/ENREGISTREMENT/
émit et actif



La demande de marque a été enregistrée auprès de l'Office.

Produite

2020-01-09

Date d'enregistrement international

2020-01-09

Enregistrée

2024-03-01

Date d'expiration de l'enregistrement

2030-01-09

Propriétaire inscrit

DHI A/S
Agern Alle 5
DK-2970 Hørsholm
DANEMARK

Agent

DLA PIPER (CANADA) LLP

Rubriques d'index

DHI

Produits (Classe de Nice & Énoncé(s))

9 (1) Scientific and optical apparatus and instruments and measuring, controlling (monitoring) and teaching apparatus and instruments, namely sensors for the screening, forecasting, mapping, modelling and surveillance of coastal waters, and waters in rivers, lakes and harbours with the aim of forecasting and managing of flooding, of oil spills from ships and from industry, of leakages and for the detection of bird migration in wind mill parks; Apparatus and instruments for conducting, transforming, accumulating, regulating or controlling electricity, namely sensors for the screening, forecasting, mapping, modelling and surveillance of coastal waters, and waters in rivers, lakes and harbours with the aim of forecasting and managing of flooding, of oil spills from ships and from industry, of leakages and for the detection of bird migration in wind mill parks; Apparatus for recording, transmitting and reproducing sound or images in the form of electronic sensors and monitors, namely motion sensors, optical sensors, position sensors and touchscreen sensors; Blank magnetic discs and data storage devices being magnetic tapes; Data processing equipment to control and manage the aforesaid sensors and monitors, namely computer hardware for data processing and interface cards for data processing equipment in the form of printed circuits; Computers; Computer software, namely, computer software designed to promote the technological developments and competences within the areas of water, environment and health through simulation of hydrodynamics, transport processes in water, water quality, ecology in all types of bodies of water, wave technology, sea water at the coastlines, river water, harbours, lakes and streams in cities, sewage, ballast water from ships, environmental risks, bird migration, processing of satellite data and regulation of medicine; Laboratory apparatus and instruments, namely, water sample analysis apparatus for laboratory use, gas chromatography apparatus for laboratory use, bottle top filters used for the purification of tissue culture media, laboratory calipers, laboratory centrifuges, laboratory chemical reactors, laboratory incubators, and laboratory instrument for the detection of pathogens and toxins in a sample for research use.

Services (Classe de Nice & Énoncé(s))

41 (1) Educational and instructional services concerning the screening, forecasting, mapping, modelling and surveillance of coastal waters, and waters in rivers, lakes and harbours with the aim of forecasting and managing of

Suite 2700, The Stack
1133 Melville St
Vancouver
BRITISH COLUMBIA V6E4E5

Documents

[Afficher les documents](#)

42

flooding, of oil spills from ships and from industry, of leakages and for the detection of bird migration in wind mill parks to preserve the environment, and concerning regulation of medicine and toxicology, and concerning water quality and ecology in bodies of water, in distribution systems for drinking water, in plants for the prevention of flooding, in sewage treatment and sewage treatment plants, in water conservation and water purification within production facilities, in wave technology, in harbours and marine installations, in hydroelectric power stations, upon offshore drilling platforms, in water storage facilities and water distribution systems, and concerning bird migration detection in wind mill parks, and concerning processing of satellite data and managing flooding and droughts
(2) Advisory services relating to industrial engineering; Advisory services relating to civil engineering and design engineering in relation to the fields of water, environment, medicine and health; Civil engineering planning services, computer aided construction planning and drawing

Revendication(s)

Priority Filing Date: November 18, 2019, Country or Office: DENMARK, Application No. VA 2019 02596 in association with the same kind of goods and in association with the same kind of services (1)

Historique des actions

Action	Date de l'action	Date d'échéance	Commentaires
Produite	2020-01-09		Registration
Enregistrement international	2020-01-09	2030-01-09	
Créé	2020-04-22		
Formalisée	2020-04-22		
Notification de designation - Protocole de Madrid	2020-04-23	2021-10-23	
Changement d'agent	2020-06-17		From: To: 9217 / Voir Preuve au dossier/See evidence on File No. 2023894
Notification d'éventuelle opposition envoyée	2021-02-23		
Recherche enregistrée	2021-08-10		
Premier rapport de l'examineur	2021-08-10	2022-02-10	
Refus provisoire total	2021-08-10	2022-02-10	
Correspondance créée	2022-08-24	2023-02-24	
Approuvée	2023-11-17		APPROVED BY PROGRAM EX200M1
Avis d'approbation envoyé	2023-11-17		APPROVED BY PROGRAM EX200M1
Publiée	2023-12-13		Vol.70 Issue 3607

Notification de commencement de la période d'opposition envoyée	2023-12-13		Requested on 2023/12/13 00:30:06 in program jr500m1
Enregistrement en attente	2024-03-01		
Enregistrée	2024-03-01		
Déclaration d'octroi de la protection envoyée (suite à un refus provisoire)	2024-03-01		