

Application number

1683528

Registration number

TMA945843

Type(s)

Word

Category

Trademark

CIPO Status

REGISTERED

TM5 status

LIVE/REGISTRATION/Issued
and Active



The trademark application has
been registered with the Office.

Filed

2014-07-02

Registered

2016-08-11

Registration Expiry Date

2031-08-11

Registered Owner

InflowControl AS
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NORWAY

Agent

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QUÉBEC H3B5C9

Documents

[View documents](#)

Action History

Index headings

AICV

Goods (Nice class & Statement)

Services (Nice class & Statement)

Classification data

Disclaimer

The
classification
data is
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Claims

Used in
NORWAY
Registered in
or for
NORWAY on
August 29,
2012, under
No. 266887

(1) Valves for use in pipelines namely, for shutting off gas in oil wells, valves open for gas and shuts-off liquid production, valves for stopping gas and water breakthroughs, valves open for oil chokes and stopping back water and gas; metal mechanical valves used in pipelines namely, valves designed to distinguish between fluids based on fluid properties such as viscosity and density; valves to shut-off carbonized water and supercritical CO₂; automatic valves; valves of metal namely, check valves, ball valves, stop valves, magnetic valves, pressure relief valves, safety valves, servo-valves, solenoid valves; manually operated metal valves namely, check valves, ball valves, stop valves, magnetic valves, pressure relief valves, safety valves, servo-valves, solenoid valves;

(1) Building construction; repair, installation and maintenance of valves; installation and maintenance of valves used in pipes, tubes, pipelines and tubing used for limiting and stopping water and gas from oil flow; installation and maintenance of valves for use in pipelines namely, for shutting off gas in oil wells, valves open for gas and shuts-off liquid production, valves for stopping gas and water breakthroughs, valves open for oil chokes and stopping back water and gas, valves designed to distinguish between fluids based on fluid properties such as viscosity and density, valves to shut-off carbonized water and supercritical CO₂; scientific and technological services, namely, scientific research and design of valves and valves used in pipes, tubes, pipelines and tubing and valves for use in pipelines namely, for shutting off gas in oil wells, valves open for gas and shuts-off liquid production, valves for stopping gas and water breakthroughs, valves open for oil chokes and stopping back water and gas, valves designed to distinguish between fluids based on fluid properties such as viscosity and density, valves to shut-off carbonized water and supercritical CO₂; analysis of industrial fluids, namely oil and gas; scientific research services in the field of valves.

6 - Common metals

7 - Machinery

9 - Electrical, scientific and teaching apparatus and software

11 - Environmental control items

37 - Building construction and repair

42 - Computer and scientific

Action	Action date	Due date	Comments
Filed	2014-07-02		
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Formalized	2014-07-04		
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Examiner's First Report	2015-01-08	2015-07-08	
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