

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
149512-2014-AHSO-MCW-FINAS

Initial certification date:
03 February 2014

Valid:
15 January 2021 – 03 February 2023

This is to certify that the management system of

Svarog LLP

8 Floor, G10 Business Centre, 3/1 Kievskoe Highway, 21 km, Moscow, Russian Federation, 108820

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Occupational Health and Safety Management System standard:

ISO 45001:2018

This certificate is valid for the following scope:

Engineering-geological, hydro-meteorological, ecological researches and geophysical surveys, geodetic, hydrographic and cartographical works, mine surveys, engineering researches for construction both offshore and onshore, as well as offshore and onshore navigation and positioning services for various kind of operations.

Place and date:
Espoo, 20 January 2021

For the issuing office:
**DNV GL - Business Assurance
Keilasatama 5, 02150 Espoo, Finland**



Kimmo Haarala
Management Representative

Certificate no.: 149512-2014-AHSO-MCW-FINAS
Place and date: Espoo, 20 January 2021

Appendix to Certificate

Svarog LLP

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Svarog Gelendzhik	Office 202-203, 10 Ostrovskogo str., Gelendzhik, Russian Federation, 353460	Engineering-geological, hydro-meteorological, ecological researches and geophysical surveys, geodetic, hydrographic and cartographical works, mine surveys, engineering researches for construction both offshore and onshore, as well as offshore and onshore navigation and positioning services for various kind of operations.
Svarog Yuzhno-Sakhalinsk	Office 5, 37 Nevelskogo str., Yuzhno-Sakhalinsk, Russian Federation, 693000	Engineering-geological, hydro-meteorological, ecological researches and geophysical surveys, geodetic, hydrographic and cartographical works, mine surveys, engineering researches for construction both offshore and onshore, as well as offshore and onshore navigation and positioning services for various kind of operations.
Svarog LLP	8 Floor, G10 Business Centre, 3/1 Kievskoe Highway, 21 km, Moscow, Russian Federation, 108820	Engineering-geological, hydro-meteorological, ecological researches and geophysical surveys, geodetic, hydrographic and cartographical works, mine surveys, engineering researches for construction both offshore and onshore, as well as offshore and onshore navigation and positioning services for various kind of operations.