

Certificate of Approval

This is to certify that the Management System of:

Geofizyka Toruń SA

ul. Chrobrego 50, 87-100 Toruń, Poland

has been approved by LRQA to the following standards:

ISO 14001:2015 | ISO 9001:2015 | OHSAS 18001:2007



P.G. Cornelissen - Area Manager North Europe

Issued By: Lloyd's Register (Polska) sp. z o.o.

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: 29 March 2018

Expiry Date: 17 March 2020

Certificate Identity Number: 10077649

Original Approvals:

ISO 14001 – 18 March 2011

ISO 9001 – 18 March 2011

OHSAS 18001 – 18 March 2011

Approval Number(s): ISO 14001 – 0050982 / ISO 9001 – 0050983 / OHSAS 18001 – 0050984

The scope of this approval is applicable to:

Services in the field of geophysical and geological data acquisition with processing and interpretation from the design stage to the documentation of results focused on prospecting of oil, natural gas, geothermal deposits and underground storages for natural gas and CO2 as well as well logging, near surface geophysics and geological, drilling and environment protection services.



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Certificate Schedule

Certificate Identity Number: 10077649

Location

Activities

ul. Chrobrego 50, 87-100 Toruń, Poland

Services in the field of geophysical and geological data acquisition with processing and interpretation from the design stage to the documentation of results focused on prospecting of oil, natural gas, geothermal deposits and underground storages for natural gas and CO2 as well as well logging, near surface geophysics and geological, drilling and environment protection services.

Baza Geofizyki Wiertniczej w Pile
Al. Powstańców Wielkopolskich 185, 64-920 Piła,
Poland

Services in the field of geophysical and geological data acquisition with processing and interpretation from the design stage to the documentation of results focused on prospecting of oil, natural gas, geothermal deposits and underground storages for natural gas and CO2 as well as well logging, near surface geophysics and geological, drilling and environment protection services.

Baza Geofizyki Wiertniczej w Krośnie
ul. Lotników 3, 38-400 Krosno, Poland

Services in the field of geophysical and geological data acquisition with processing and interpretation from the design stage to the documentation of results focused on prospecting of oil, natural gas, geothermal deposits and underground storages for natural gas and CO2 as well as well logging, near surface geophysics and geological, drilling and environment protection services.



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