

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, ISO 45001:2018

Approval number(s): ISO 14001 – 0050982, ISO 9001 – 0050983, ISO 45001 – 0050984

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.

The scope of this approval is applicable to:

The provision of data that are focused on development of the multi-energy and renewable energy sector and aiming climate neutrality goals. In particular, it includes the delivery of geophysical and geological data for the upstream sector, the geothermal energy sector and the location and monitoring of underground storage facilities for natural gas, hazardous waste and CO₂, through the acquisition, processing and interpretation of seismic data and well services, perforating and geophysical measurements in boreholes with interpretation, from design to documenting the results. In addition, providing geotechnical data for the offshore wind energy sector, as well as the development of onshore and offshore infrastructure, including ports and installation terminals. Additionally, it includes geological and drilling solutions in the field of geology, hydrogeology, geotechnics and engineering geophysics for the study of subsoil parameters in the construction sector and mining industry.



Marta Escudero

Regional Director, Europe

Issued by: LRQA Limited



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Issued by: LRQA Limited, 1 Trinity Park, Bickenhill Lane, Birmingham B37 7ES, United Kingdom

Certificate Schedule

Location	Activities
Geofizyka Toruń SA ul. Chrobrego 50, 87-100 Toruń, Poland	ISO 14001:2015 The provision of data that are focused on development of the multi-energy and renewable energy sector and aiming climate neutrality goals. In particular, it includes the delivery of geophysical and geological data for the upstream sector, the geothermal energy sector and the location and monitoring of underground storage facilities for natural gas, hazardous waste and CO ₂ , through the acquisition, processing and interpretation of seismic data and well services, perforating and geophysical measurements in boreholes with interpretation, from design to documenting the results. In addition, providing geotechnical data for the offshore wind energy sector, as well as the development of onshore and offshore infrastructure, including ports and installation terminals. Additionally, it includes geological and drilling solutions in the field of geology, hydrogeology, geotechnics and engineering geophysics for the study of subsoil parameters in the construction sector and mining industry.
	ISO 9001:2015 The provision of data that are focused on development of the multi-energy and renewable energy sector and aiming climate neutrality goals. In particular, it includes the delivery of geophysical and geological data for the upstream sector, the geothermal energy sector and the location and monitoring of underground storage facilities for natural gas, hazardous waste and CO ₂ , through the acquisition, processing and interpretation of seismic data and well services, perforating and geophysical measurements in boreholes with interpretation, from design to documenting the results. In addition, providing geotechnical data for the offshore wind energy sector, as well as the development of onshore and offshore infrastructure, including ports and installation terminals. Additionally, it includes geological and drilling solutions in the field of geology, hydrogeology, geotechnics and engineering geophysics for the study of subsoil parameters in the construction sector and mining industry.



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	<p>ISO 45001:2018 The provision of data that are focused on development of the multi-energy and renewable energy sector and aiming climate neutrality goals. In particular, it includes the delivery of geophysical and geological data for the upstream sector, the geothermal energy sector and the location and monitoring of underground storage facilities for natural gas, hazardous waste and CO₂, through the acquisition, processing and interpretation of seismic data and well services, perforating and geophysical measurements in boreholes with interpretation, from design to documenting the results. In addition, providing geotechnical data for the offshore wind energy sector, as well as the development of onshore and offshore infrastructure, including ports and installation terminals. Additionally, it includes geological and drilling solutions in the field of geology, hydrogeology, geotechnics and engineering geophysics for the study of subsoil parameters in the construction sector and mining industry.</p>
Baza Geofizyki Wiertniczej w Krośnie ul. Karpacka 67G/1E, 38-457 Zręcin, Poland	<p>ISO 14001:2015 The provision of data that are focused on development of the multi-energy and renewable energy sector and aiming climate neutrality goals. In particular, it includes the delivery of geophysical and geological data for the upstream sector, the geothermal energy sector and the location and monitoring of underground storage facilities for natural gas, hazardous waste and CO₂, through the acquisition, processing and interpretation of seismic data and well services, perforating and geophysical measurements in boreholes with interpretation, from design to documenting the results. In addition, providing geotechnical data for the offshore wind energy sector, as well as the development of onshore and offshore infrastructure, including ports and installation terminals. Additionally, it includes geological and drilling solutions in the field of geology, hydrogeology, geotechnics and engineering geophysics for the study of subsoil parameters in the construction sector and mining industry.</p>



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	<p>ISO 45001:2018 The provision of data that are focused on development of the multi-energy and renewable energy sector and aiming climate neutrality goals. In particular, it includes the delivery of geophysical and geological data for the upstream sector, the geothermal energy sector and the location and monitoring of underground storage facilities for natural gas, hazardous waste and CO₂, through the acquisition, processing and interpretation of seismic data and well services, perforating and geophysical measurements in boreholes with interpretation, from design to documenting the results. In addition, providing geotechnical data for the offshore wind energy sector, as well as the development of onshore and offshore infrastructure, including ports and installation terminals. Additionally, it includes geological and drilling solutions in the field of geology, hydrogeology, geotechnics and engineering geophysics for the study of subsoil parameters in the construction sector and mining industry.</p>



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Baza Geofizyki Wiertniczej w Piłce Al. Powstańców Wielkopolskich 185, 64-920 Piła, Poland	ISO 14001:2015 The provision of data that are focused on development of the multi-energy and renewable energy sector and aiming climate neutrality goals. In particular, it includes the delivery of geophysical and geological data for the upstream sector, the geothermal energy sector and the location and monitoring of underground storage facilities for natural gas, hazardous waste and CO ₂ , through the acquisition, processing and interpretation of seismic data and well services, perforating and geophysical measurements in boreholes with interpretation, from design to documenting the results. In addition, providing geotechnical data for the offshore wind energy sector, as well as the development of onshore and offshore infrastructure, including ports and installation terminals. Additionally, it includes geological and drilling solutions in the field of geology, hydrogeology, geotechnics and engineering geophysics for the study of subsoil parameters in the construction sector and mining industry.
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