

Certificate BE21/819944191

The management system of

# GEO xyz BV

Harelbeekstraat 104D, 8550 Zwevegem, Belgium

has been assessed and certified as meeting the requirements of

## ISO 45001:2018

For the following activities

The provision of onshore and offshore geomatics engineering services. Including but not limited to Hydrographic, Geophysical, Geotechnical and Topographical surveys, Processing, Charting, Reporting and General Offshore Support and Crew Transfer.

This certificate is valid from 01 March 2024 until 28 February 2027 and remains valid subject to satisfactory surveillance audits.

Issue 5. Certified since 01 March 2021

Multiple certificates have been issued for this scope, the main certificate is numbered BE21/819944191

Certified activities performed by additional sites are listed on subsequent pages.



Authorised by

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# GEO xyz BV

## ISO 45001:2018

Issue 5
<b>Sites</b>
GEO xyz BV Harelbeekstraat 104D, 8550 Zwevegem, Belgium
GEO xyz (workshop and shipyard) Sloepenstraat 3, 8400 Oostende, Belgium
GEO xyz BV Weerschip 5, 3991 CR Houten, The Netherlands
GEO xyz Luxembourg sa 25-27 Zone Industrielle, L-8287 Kehlen, Luxembourg
GEO xyz sarl 10, Rue Michel Servet, 59000 Lille, France
GEO xyz UK Ltd Carden place 5, Aberdeen, AB10 1 UT, United Kingdom
GEO xyz Spain SL Partida Caus Vells 26, 03749 Denia (Alicante), Spain



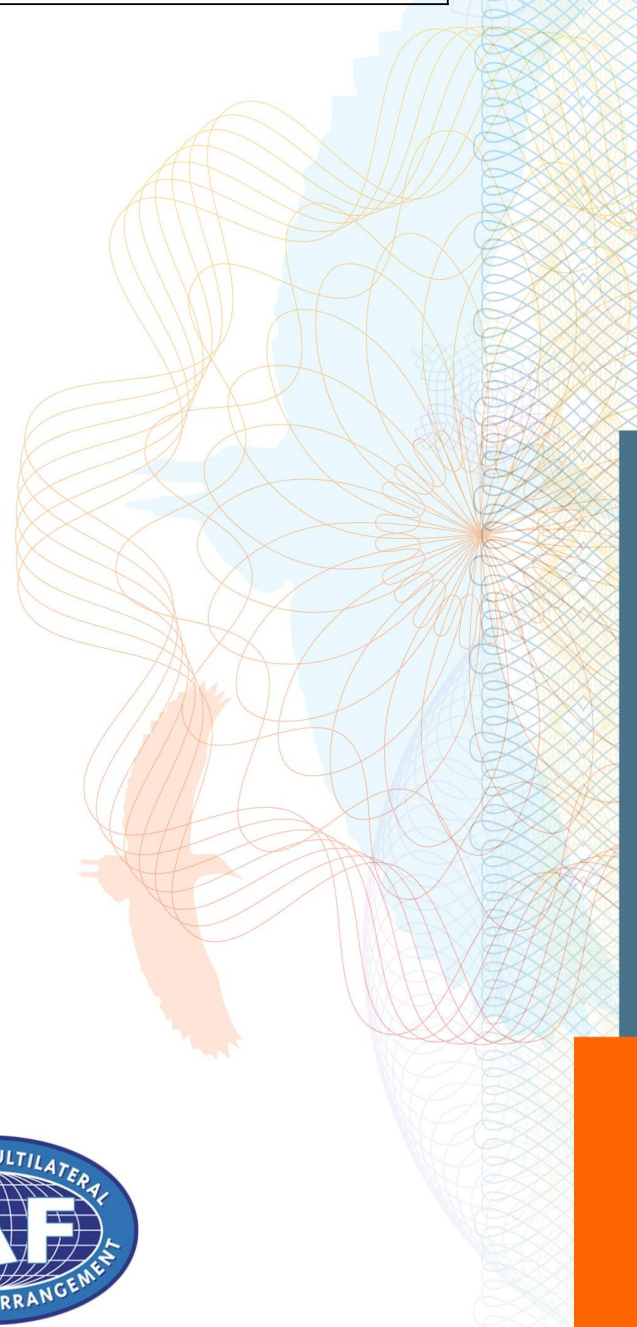
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# GEO xyz BV

ISO 45001:2018

GEO xyz US  
251 Little Falls Drive, DE 19808, United States



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