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

Certificate of Approval

This is to certify that the Management System of:

Van Elle Limited

Summit Close, Kirkby in Ashfield, Nottinghamshire, NG17 8GJ, United Kingdom

has been approved by LRQA to the following standards:

ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

Approval number(s): ISO 9001 - 00013136, ISO 14001 - 00013708, ISO 45001 - 00013709

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:

Geotechnical engineering, investigation and testing. The design and installation of open site piling, restricted access piling, ground stabilization and subsidence repair. The design, manufacture and installation of precast foundation piles and modular foundation systems and associated works. The design, manufacture and installation of structural steelwork including helical piles, infrastructure and the provision of corrosion protection to ferrous material repairs.

The provision of skills-based training for the construction industry.

David Derrick

Regional Director, UKAM

Issued by: LRQA Limited





Certificate identity number: 10736933

Certificate Schedule

Location **Activities**

Summit Close, Kirkby in Ashfield, Nottinghamshire, NG17 8GJ, United Kingdom

ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

Geotechnical engineering, investigation and testing. The design and installation of open site piling, restricted access piling, ground stabilization and subsidence repair. The design, manufacture and installation of precast foundation piles and modular foundation systems and associated works. The design, manufacture and installation of structural steelwork including helical piles. infrastructure and the provision of corrosion protection to ferrous material repairs. The provision of skills-based training for the construction industry.

Birdsfield Works, Main Street, Blantyre, G72 0XG, United Kingdom

ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

Geotechnical engineering, investigation and testing. The design and installation of open site piling, restricted access piling, ground stabilization and subsidence repair. The design, manufacture and installation of precast foundation piles and modular foundation systems and associated works. The design, manufacture and installation of structural steelwork including helical piles, infrastructure and the provision of corrosion protection to ferrous material repairs. The provision of skills-based training for the construction industry.

Unit 3 Marlin Park., Mill Hll, Potton Road, Gamlingay, SG19 3LQ, United Kingdom

ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Geotechnical engineering, investigation and testing. The

design and installation of open site piling, restricted access piling, ground stabilization and subsidence repair. The design, manufacture and installation of precast foundation piles and modular foundation systems and associated works. The design, manufacture and installation of structural steelwork including helical piles, infrastructure and the provision of corrosion protection to ferrous material repairs. The provision of skills-based training for the construction industry.



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Certificate identity number: 10736933

Certificate Schedule

Location Activities

Van Elle, Rock and Alluvium, Watson Close, Grays, Essex, RM20 3EF, United Kingdom

ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

Geotechnical engineering, investigation and testing. The design and installation of open site piling, restricted access piling, ground stabilization and subsidence repair. The design, manufacture and installation of precast foundation piles and modular foundation systems and associated works. The design, manufacture and installation of structural steelwork including helical piles, infrastructure and the provision of corrosion protection to ferrous material repairs. The provision of skills-based training for the construction industry.



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