

# Certificate of Approval

This is to certify that the Management System of:

## Power Minerals Limited

Wrens Court, 46 South Parade, Birmingham, B72 1QY, 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 – 00010066, ISO 14001 – 00010065, ISO 45001 – 00010067

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:**

Management of sourcing, processing, storage, distribution facilities for the sales and supply of ash derived products for use in construction and manufacturing applications.



**David Derrick**

Area Operations Manager UK & Ireland

Issued by: LRQA Limited



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# Certificate Schedule

Location	Activities
Wrens Court, 46 South Parade, Birmingham, B72 1QY, United Kingdom	<b>ISO 9001:2015, ISO 14001:2015, ISO 45001:2018</b> Management of sourcing, processing, storage, distribution facilities for the sales and supply of ash derived products for use in construction and manufacturing applications.
Business Park Offices, Drax Power Station, Drax, Selby, YO8 8PH, North Yorkshire, United Kingdom	<b>ISO 9001:2015, ISO 14001:2015, ISO 45001:2018</b> Management of sourcing, processing, storage, distribution facilities for the sales and supply of ash derived products for use in construction and manufacturing applications.
Hanger 10 Normanton Lane, Long Bennington, Nottingham, NG13 0EL, United Kingdom	<b>ISO 9001:2015, ISO 14001:2015, ISO 45001:2018</b> Storage and distribution facilities for the sales and supply of ash derived products for use in construction and manufacturing applications.
Wilton Treatment Facility, Stores Road, Wilton International Site, Middlesbrough, TS10 4RG, United Kingdom	<b>ISO 9001:2015, ISO 14001:2015, ISO 45001:2018</b> Processing, storage and distribution facilities for the sales and supply of ash derived products for use in construction and manufacturing applications.

