

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
183391-2015-AE-IND-RvA

Initial certification date:
22 July 2010

Valid:
02 November 2024 – 01 November 2027

This is to certify that the management system of
Keltech Energies Limited
P.O. Vishwasnagar, Hebri Taluk, District Udupi - 574108, Karnataka, India
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Environmental Management System standard:
ISO 14001:2015

This certificate is valid for the following scope:

- Design and manufacture of cartridge & bulk emulsion explosives
- Manufacture of perlite products and light weight concrete blocks
- Manufacture of industrial cartridge explosives & perlite products
- Design and manufacture of emulsion explosives
- Design and manufacture of bulk emulsion explosives
- Manufacture of pentaerythritol tetranitrate (PETN), detonating fuse & cast boosters

Place and date:
Barendrecht, 12 September 2024

For the issuing office:
DNV - Business Assurance
Zwolsseweg 1, 2994 LB Barendrecht,
Netherlands



Eerie Koek
Management Representative

Appendix to Certificate

Keltech Energies Limited

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Keltech Energies Limited	Survey Nos.116, 146, 147, 148/1, 149/1, 151/1, 151/2, 152/1, 152/2/1, 152/2/2, 153, 154/1&2, 155, 156, 157, 158/1, 164 & 165, Village: Garamsur, P.O. Dudhala, Tehsil: Katol, District: Nagpur - 441103, Maharashtra, India	<ul style="list-style-type: none">- Manufacture of industrial cartridge explosives & perlite products- Design and manufacture of emulsion explosives- Design and manufacture of bulk emulsion explosives- Manufacture of Pentaerythritol tetranitrate (PETN), detonating fuse & cast boosters
Keltech Energies Limited	P.O. Vishwasnagar, Hebri Taluk, District Udupi - 574108, Karnataka, India	<ul style="list-style-type: none">- Design and manufacture of cartridge & bulk emulsion explosives- Manufacture of perlite products and light weight concrete blocks