

MANAGEMENT SYSTEM CERTIFICATE

Certificate No:
183384-2015-AQ-IND-RvA

Initial certification date:
26, September, 2000

Valid:
26, September, 2015 - 25, September, 2018

This is to certify that the management system of

Keltech Energies Ltd.

7th Floor, Embassy Icon, No. 3, Infantry Road, Bengaluru – 560 001, Karnataka,
India

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:

ISO 9001:2008

This certificate is valid for the following scope:

- **Design, manufacture and supply of cartridge & bulk emulsion explosives**
- **Manufacture and supply of perlite products & light weight concrete blocks**
- **Projects for cryogenic insulation at project sites**
- **Manufacture and supply of industrial cartridge explosives & perlite products**
- **Design, manufacture and supply of emulsion explosives**
- **Manufacture and supply of PETN, detonating fuses & cast boosters**
- **Receipt, storage and supply of site mixed explosives**
- **Manufacture and supply of site mixed bulk emulsion explosives**

Place and date:
Chennai, 19, August, 2015



The RvA is a signatory to the IAF MLA

For the issuing office:
DNV GL – Business Assurance
ROMA, No. 10, GST Road, Alandur,
Chennai, PIN - 600 016, India

A handwritten signature in blue ink, appearing to read 'Sivadasan Madiyath'.

Sivadasan Madiyath
Management Representative

Certificate No: 183384-2015-AQ-IND-RvA
Place and date: Chennai, 19, August, 2015

Appendix to Certificate

Keltech Energies Ltd.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Keltech Energies Ltd.	7th Floor, Embassy Icon, No. 3, Infantry Road, Bengaluru - 560 001, Karnataka, India	Design, manufacture and supply of cartridge & bulk emulsion explosives Manufacture and supply of perlite products & light weight concrete blocks Projects for cryogenic insulation at project sites Manufacture and supply of industrial cartridge explosives & perlite products Design, manufacture and supply of emulsion explosives Manufacture and supply of PETN, detonating fuses & cast boosters Receipt, storage and supply of site mixed explosives Manufacture and supply of site mixed bulk emulsion explosives
Keltech Energies Ltd.	Village: Garamsur - 441 103, P.O. Dudhala, Tehsil: Katol, District: Nagpur, Maharashtra, India	Manufacture and supply of industrial cartridge explosives & perlite products Design, manufacture and supply of emulsion explosives Manufacture and supply of PETN, detonating fuses & cast boosters
Keltech Energies Ltd.	Survey No. 381, 382 & 383, Village: Jamudi - 484 224, District: Anuppur, Madhya Pradesh, India	Manufacture and supply of site mixed bulk emulsion explosives
Keltech Energies Ltd.	P.O. Vishwasnagar - 574 108, Karkala Taluk, District: Udupi, Karnataka, India	Design, manufacture and supply of cartridge & bulk explosives Manufacture and supply of perlite products & light weight concrete blocks Projects for cryogenic insulation at project sites
Keltech Energies Ltd.	Survey No. B/25/1, B/25/2/3, M.I.D.C., P.S. Ghugus, Chandrapur - 442 406, Maharashtra, India	Manufacture and supply of site mixed bulk emulsion explosives
Keltech Energies Ltd.	Plot Nos. S-3, S-4, S-5, S-7, S-8, Udyog Deep Industrial Area, Waidhan, Singrauli - 486 886, Madhya Pradesh, India	Manufacture and supply of site mixed bulk emulsion explosives

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Keltech Energies Ltd.	Survey No. 178/2, Hardi Murlli Road, P.O. Hardi Bazar – 495 446 District: Korba, Madhya Pradesh, India	Receipt, storage and supply of site mixed explosives
Keltech Energies Ltd.	Survey No. 314/2, P.S. Manuguru, Village: Samithi - 507 117, Singram, District: Khammam, Telangana, India	Receipt, storage and supply of site mixed explosives
Keltech Energies Ltd.	Akash Nagar Deposit 05 & 10, District: Dantewada - 494 553, Chattisgarh, India	Receipt, storage and supply of site mixed explosives
Keltech Energies Ltd.	Survey No. 363, P.S. Karanpur, Village: Musthyala – 505 209, District: Karimnagar, Ramagundam, Telangana , India	Receipt, storage and supply of site mixed explosives