



CERTIFICATE OF APPROVAL

This is to certify that the Quality Management System of:

SOL.GE S.p.A.
Via G. Bonazzi, 12/14
Castel Maggiore - Bologna, Italy

has been approved by Lloyd's Register Quality Assurance
to the following Quality Management System Standards:

ISO 9001:2000
EN ISO 9001:2000
UNI EN ISO 9001:2000

The Quality Management System is applicable to:

**Design and manufacturing of hydraulic cranes for truck and
marine use with lifting capacity from 1,5 tonne.meter to 400.**
**Design and manufacturing of working's aerial platform
for industrial and anti-fire use.**

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.

Approval
Certificate No: LRC 160162

Original Approval: 13th October 1994

Current Certificate: 23rd October 2006

Certificate Expiry: 13th October 2009

Issued by: Lloyd's Register Quality Assurance Italy S.r.l.



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This document is subject to the provision on the reverse

71 Fenchurch Street, London EC3M 4BS United Kingdom. Registration number 1879370

This approval is carried out in accordance with the LRQA assessment and certification procedures and monitored by LRQA

The use of the UKAS Accreditation Mark indicates Accreditation in respect of those activities covered by the Accreditation Certificate Number 001

Mark No. 001



CERTIFICATE SCHEDULE

SOL.GE S.p.A.
Via G. Bonazzi, 12/14
Castel Maggiore - Bologna, Italy

Locations

SOL.GE. S.p.A.
Via C. Bonazzi, 12/14
Castel Maggiore – Bologna, Italy

SOL.GE. S.p.A.
Via IV Novembre, 12
Minerbio – Bologna, Italy

SOL.GE. S.p.A.
Via Santa Croce, 670
Bertinoro – Forli, Italy

SOL.GE. S.p.A.
Strada Provinciale, 40
Ex vicinale Accetta Grande
Statte – Taranto, Italy

Activities

Design and manufacturing of hydraulic cranes for truck and marine use with lifting capacity from 1,5 tonne.meter to 400.

Manufacturing of hydraulic cranes for truck and marine use with lifting capacity from 1,5 tonne.meter to 400.

Design and manufacturing of working's aerial platform for industrial and anti-fire use.

Manufacturing of hydraulic cranes for truck and marine use with lifting capacity from 1,5 tonne.meter to 400.

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Mark Number 11