

Certificate of Approval

This is to certify that the Management System of:

EVERLLENCE HELLAS LTD

89, Akti Miaouli Street, 185 38 Piraeus, Greece

has been approved by LRQA to the following standards:

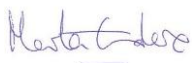
BS EN ISO 9001:2015

Approval number(s): ISO 9001 – 0033581

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:

Promotion, marketing and sales of EVERLLENCE SE equipment and systems, such as main engines, auxiliary engines, turbochargers, propeller systems, turbo machinery for the marine and stationary applications. Technical support of engines inclusive sales of spare parts, components and retrofits for the marine and stationary applications. PrimeServ Academy Training on EVERLLENCE SE equipment. Repairs of turbochargers and fuel valves.



Marta Escudero

Regional Director, Europe

Issued by: LRQA Limited



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Certificate Schedule

Location	Activities
<p>Head Office: 89, Akti Miaouli Street, 185 38 Piraeus, Greece</p>	<p>BS EN ISO 9001:2015 Promotion, marketing and sales of EVERLLENCE SE equipment and systems, such as main engines, auxiliary engines, turbo chargers, propeller systems, turbo machinery for the marine and stationary applications. Technical support of engines inclusive sales of spare parts, components and retrofits for the marine and stationary applications. PrimeServ Academy Training on EVERLLENCE SE equipment. Repairs of turbocharges and fuel valves.</p>
<p>Site: 235 Irinis Avenue , Perama, 188 63 Piraeus, Greece</p>	<p>BS EN ISO 9001:2015 Promotion, marketing and sales of EVERLLENCE SE equipment and systems, such as main engines, auxiliary engines, turbo chargers, propeller systems, turbo machinery for the marine and stationary applications. Technical support of engines inclusive sales of spare parts, components and retrofits for the marine and stationary applications. PrimeServ Academy Training on EVERLLENCE SE equipment. Repairs of turbocharges and fuel valves.</p>

