



Lloyd's Register
LRQA

CERTIFICATE OF APPROVAL

This is to certify that the Quality Management System of:

Hydro Group plc
Hydro House, Claymore Avenue,
Aberdeen Science & Energy Park,
Bridge of Don, Aberdeen
United Kingdom

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

ISO 9001:2008

The Quality Management System is applicable to:

**Design and manufacture of subsea electrical and optical connectors,
electrical pressure hull penetrators and associated subsea electrical
cable terminations. Installation of electrical and optical connectors.
Design and manufacture of specialist subsea and harsh environment
electrical and optical composite cables, tethers and umbilicals.**

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: LRQ 0850566

Original Approval: 24 April 1986

Current Certificate: 1 May 2016

Certificate Expiry: 14 September 2018

Issued by: Lloyd's Register Quality Assurance Limited



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1 Trinity Park, Bickenhill Lane, Birmingham, B37 7ES, United Kingdom

CERTIFICATE SCHEDULE

Hydro Group plc Hydro House, Claymore Avenue, Aberdeen Science & Energy Park, Bridge of Don, Aberdeen United Kingdom

Head Office

Hydro House, Claymore Avenue,
Aberdeen Science & Energy Park,
Bridge of Don, Aberdeen
United Kingdom

Activities

Design and manufacture of subsea electrical and optical connectors, electrical pressure hull penetrators and associated subsea electrical cable terminations. Installation of electrical and optical connectors.
Design and manufacture of specialist subsea and harsh environment electrical and optical composite cables, tethers and umbilicals.

Locations

0850566/A
Hydro-Bond Engineering Ltd
Hydro House, Claymore Avenue,
Aberdeen Science & Energy Park,
Bridge of Don, Aberdeen
United Kingdom

Design and manufacture of subsea electrical and optical connectors, electrical pressure hull penetrators and associated subsea electrical cable terminations. Installation of electrical and optical connectors.

0850566/B
Hydrocable Systems Ltd
Hydro House, Claymore Avenue,
Aberdeen Science & Energy Park,
Bridge of Don, Aberdeen
United Kingdom

Design and manufacture of specialist subsea and harsh environment electrical and optical composite cables, tethers and umbilicals.

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