



Lloyd's Register EMEA
Technical Support Office
Marine & Offshore
Prime Four Business Park
Kingswells Causeway
Aberdeen, AB15 8PU
United Kingdom

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Your Ref:
Our Ref: TA Certificate 17/90008

Attention: Mark Hendry
Hydro Bond Engineering
Claymore Avenue
Aberdeen Energy Park
Aberdeen - AB23 8GW
UK

Date: 12 December 2017

Dear Mark,

Having successfully fulfilled the requirements for Type Approval, Lloyd's Register EMEA (hereafter referred to as LR) is pleased to issue Hydro Bond Engineering (hereafter referred to as Hydro Bond) with a Type Approval certificate. Hydro Bond is now authorised to affix a Lloyd's Register Type Approval mark for products associated with certificate no: 17/90008.

Please note that in accordance with the LR Type Approval Procedure (TA 14), a second Production Quality Assessment (PQA) will require to be conducted at the place of manufacture on or around 30 months from the date of issue stated on the certificate. In advance of this date, please request Hydro Bond to contact LR to arrange the visit. The continued validity of the certificate is dependent upon a satisfactory secondary PQA and a current quality management certificate (e.g. ISO 9001).

I hope Hydro Bond finds the Type Approval certificate adds value to the approved products for the markets it operates in.

Thank you for your interest in the Type Approval certification offered by LR. As part of our continuous improvement process, I will be delighted to receive any feedback on the quality of service offered.

Yours sincerely,

A handwritten signature in blue ink, appearing to read 'Winston D'Souza', written in a cursive style.

Winston D'Souza, Ph.D, C.Eng.
Instrument & Communications Engineer