

FLEETWOOD TEST HOUSE

U.K.A.S. TESTING LABORATORY NUMBER 1559
NOTIFIED BODY IDENTIFICATION NUMBER 0514

BLACKPOOL AND THE FYLDE COLLEGE
An Associate College of Lancaster University



Myles Uren,
Spinlock Ltd,
41 Birmingham Road,
Cowes,
Isle of Wight,
PO31 7BH

3rd September 2012

Ref: Deckvest 275N with UML Pro Sensor

Dear Myles,

We have now completed the following tests on the Spinlock 275N Deckvest Pro Sensor Automatic Lifejacket:

- Sample Conditioning
- Rotating Shock Bin
- Temperature Cycling
- Force to Inflate
- Inflation Test Conditioned at 0°C
- Resistance to Inadvertent Inflation
- In Water Deployment

All tests were passed successfully. Please see enclosed Report **DK/FTL/2462**. We have also received all supporting documentation to update the Technical File. Please accept this letter as confirmation that this variation is included under the original approval Certificates for the 275N Deckvest in accordance with ISO 12402-2:2006 & ISO 12402-2:2006 +A1:2010.

Certificate numbers: **SP/08/484/03/2053 & SP/12/623/04/2340b**

Yours Sincerely,

David Kilgannon
Technical Assistant

Principal & Chief Executive
Pauline Waterhouse
BA(Hons), PGCE, Ad.Dip.Ed.Man

FLEETWOOD TEST HOUSE
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