



SeaWind Boat Crew AES

Reference# 85553-11300M44

SeaWind Boat Crew AES

Comfortable suit for demanding conditions. Designed with focus on ergonomics, weight and comfort without compromise. SeaWind Boat Crew AES has been certified according to the relevant SOLAS- and ISO-requirements. As such it has been approved for most any demanding work situation on board.

Its many details, great flexibility and wide range of applications makes this Norwegian made suit from Hansen Protection the first choice for many occupational groups and professionals, not least for use in the demanding conditions that is part of the service and maintenance of wind turbines and offshore oil & gas installations.

Facts

- May be used without a separate lifejacket if the buoyancy element in the back of the suit is mounted
- Ergonomic – Y-construction with maximum freedom of movement
- Comfort – made in durable but still lightweight fabric with highly breathable properties
- Ventilation – adjustable neck-seal to enhance ventilation in non-exposed situations
- Hood on left shoulder
- Detachable storm collar lined with fleece
- Diagonal front zip in soft PU
- Cuff-cover over sleeve seals
- Pockets – roomy cargo pockets on each thigh
- This multi-approved suit is accepted for use in many relevant user areas ranging from near shore to shipping and offshore
- Thermal protection varies from one hour of protection in cold water (without lining) to six hours (with long winter lining)
- Standard lining (short sleeves and legs) provides four hours of thermal protection according to ISO requirements
- Thermal linings are delivered separately

Product Detail

Type of suit	<i>Work suit</i>
Buoyancy	<i>70N when worn with detachable buoyancy element</i>
Material	<i>GoreTex Pazifik/HP Ocean 3L</i>
Lining	<i>Choose between standard (short) and winter lining (long) in polyester fiberfill - see DDP</i>
Main zipper type	<i>Soft PU/plastic with teeth, closed - 1 zipper puller</i>
Neck seal	<i>Neoprene adjustable</i>
Wrist seals	<i>Neoprene, with protective outer cuffs</i>
Fit / Ergonomics	<i>Articulated knees Ergonomic Sleeves constructed in Y-shape for mobility</i>
Colour	<i>Fluor yellow/black</i>
Reflective material	<i>IMO Solas</i>
Pockets	<i>Pocket for ID-card, in transparent PVC Sleeve pockets Spacious cargo pockets on each thigh</i>
Hood	<i>Neoprene, - in upper sleeve pocket</i>
Gloves	<i>5-finger neoprene in sleeve pocket</i>
Lifting becket/loop	<i>Yes, with D-ring and carabine hook in stainless steel</i>
Buddy line	<i>Yes, with floating carabine hook</i>
Whistle	<i>Yes</i>
Attachment for accessories	<i>Knife attachment point on chest MOLLE's on chest for radio Velcro for name-tag/other ID</i>
Boots / socks	<i>PU boots w/steel toe - may be used with swim fins</i>
Reinforcement knee	<i>Additional layer of reinforcement material</i>
Braces (elastic adjustable)	<i>Yes</i>
Compatibility	<i>Yes, IMO with IMO lifejacket Yes, ISO with ISO lifejacket</i>
Thermal protection with lining/inherent insulation	<i>4 hours (ISO 2012 Class B less than 2°C watertemp) 6 hours (IMO/Solas less than 2°C watertemp) with long lining</i>
Thermal protection without lining/inherent insulation	<i>1 hour (IMO/Solas less than 5°C watertemp) 2 hours (ISO 2012 Class D less than 10°C watertemp)</i>
Service interval (standard)	<i>1 year</i>
Certifications SOLAS-suit (w/o integral buoyancy)	<i>Solas MED/1.5a (without inherent insulation) Solas MED/1.5b (with inherent insulation)</i>
Certifications SOLAS-suit (w/integral buoyancy)	<i>Tested to conform (not formally approved) to Solas MED/1.6c (AES) when worn with detachable buoyancy element (see DDP)</i>
Certifications ISO	<i>ISO 15027-1 Constant wear suit, thermal class A ISO 15027-1 Constant wear suit, thermal class B ISO 15027-1 Constant wear suit, thermal class D</i>
Orientation of main zipper	<i>X-don</i>
Collar	<i>Storm collar with fleece (detachable)</i>
Integral buoyancy	<i>Buoyancy foam in back part of suit for correct floating position in acc with AES-requirements (detachable)</i>

Certificates

ISO15027
Class A, B, D

SOLAS
uninsulated

SOLAS
insulated

DDP

Contact us

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