



**"INNOVATION IS ABOUT IMPROVING
WHAT'S BOTHERING YOU:**

**VULNERABLE BOAT MATERIALS IN ROUGH
ENVIRONMENTS. THAT BOTHERED ME,
TREMENDOUSLY."**

Bruno Tideman, founder Tideman Boats

Sustainability

- Very low carbon footprint (20% of aluminium)
- 100% recyclable
- Long lifetime, very durable
- No paint or anti fouling needed

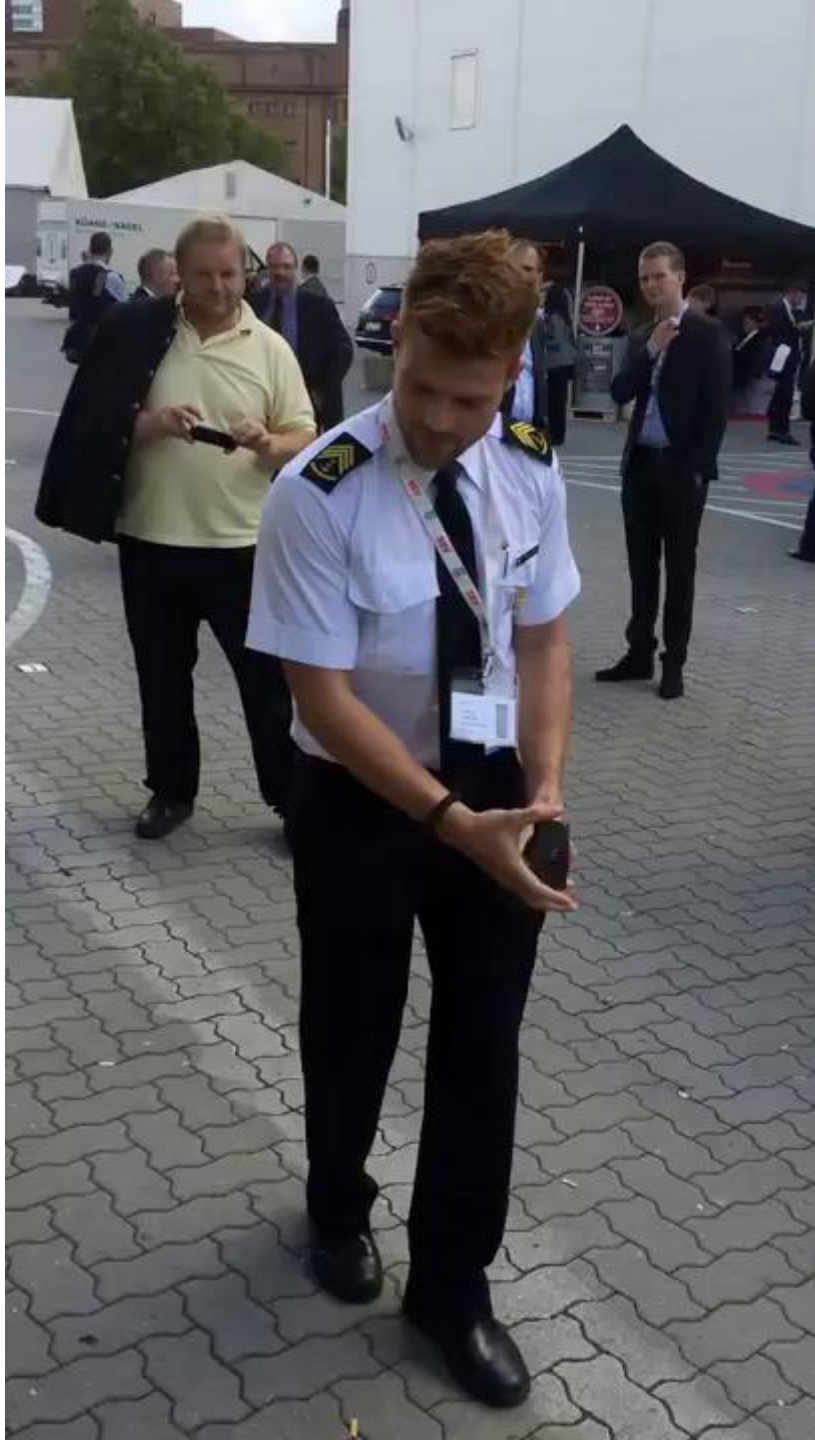


High Density Poly Ethylene

- + **Impact resistance (shock absorbing)**
- + Light weight (buoyant)
- + Long lifetime (no aging, corrosion)
- + UV resistance (only in black)
- + Self healing capabilities (unsinkable)
- + Inert to chemicals (fuel)
- + Limited marine growth (no anti fouling)
- + Silent (acoustic dampening)

- +/- Low radar signature (stealth)

- Scratches easy (matt surface)
- Expansion (deformation)
- Slippery when wet (unsafe deck)



R(H)BB vs R(H)IB

- Rigid Buoyancy Boat
- 50% More deck space
- No vulnerable tubes
- Unsinkable with PE balls in compartments
- Durable PU foam fenders
- BV approved design RBB 800
- Flexibility in design
- No mould needed

RBB 550 WJ Assault Boat



RBB 700 OB Patrol Boat



RBB 800 WJ Support Tender

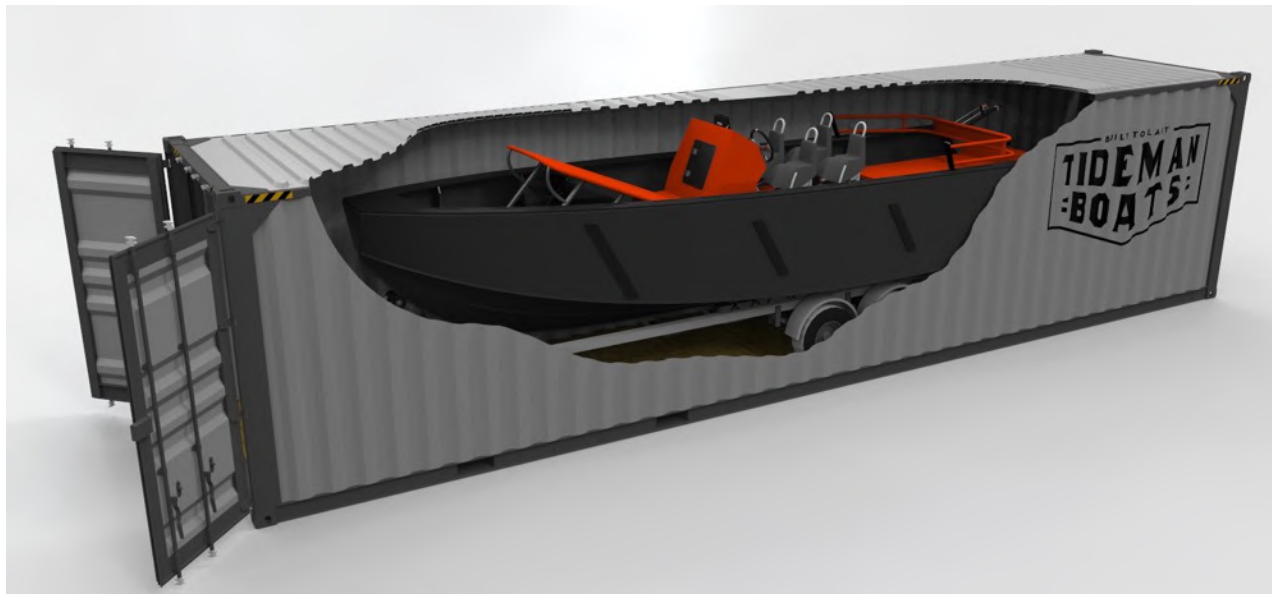


BUILT TO LAST
**TIDEMAN
BOATS**

RBB 800 2WJ Crew Tender



Innovations:



Design study:
Riverine assault boat
SOC-R 11.50m twin 500hp





www.tidemanboats.com

Bruno Tideman

+31 6 29 200 517



MEMBER OF
NETHERLANDS
MARITIME
TECHNOLOGY

