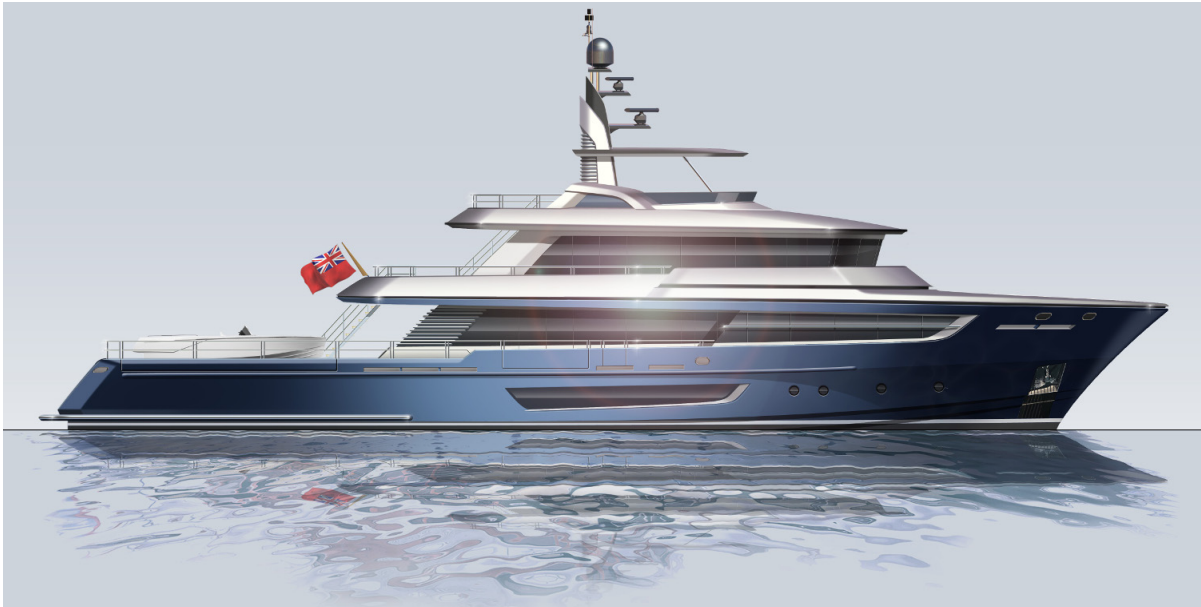




VAN DER VALK
CONTINENTAL YACHTS



CONTINENTAL
FIVE

Basic specifications Continental Five - 38M concept

GENERAL

Yacht name	Not applicable
Year	T.b.d.
Hull no.	T.b.d.

CREDITS

Naval architect	Ginton Naval Architects
Design & styling	Guido de Groot Design
Interior styling	T.b.d.
Owner's repr.	Not applicable

MAIN DIMENSIONS

LOA	38,00m
LWL	32,90m
Beam	8,50m
Draft	2,80m
Displacement	T.b.d.

VESSEL'S PARTICULARS

Hull material	Steel grade A
Superstructure material	Aluminium (AlMg4.5Mn - H321)
Hull Shape	Round bilge - Full displacement
Classifications	Lloyd's 100A1 SSC Yacht Mono G6 (hull)
Engine brand & type	2x CAT C18 Acert Rating D
Engine HP	873hp / 651kW
Top Speed	14,2 knots (est.)
Cruising speed	11,0 knots (est.)
Shaft & Propellor	Stainless steel duplex $\varnothing=90\text{mm}$, Veemstar 5-bladed propellers $\varnothing49''$
Gearbox	ZF / Twindisc, reduction t.b.c.
Bow/stern Thruster	Sider 80hp Proportional, hydraulic bow & stern thruster
Generators	2x 70kW Northern Lights 70kW 230/400 Volts
Fuel tank capacity	40000l
Water tank capacity	5000l
Holding tank capacity	5000l
Cabins	1 owner, 1 VIP, 2 twin guest
Crew	5/6 person crew, 3 cabins