BALI 7.0

OPEN SPACE

SPECIFICATIONS A-2026

DESIGN	AURÉLIEN PONCIN
NAVAL ARCHITECT	XAVIER FAŸ
INTERIOR DESIGN	BERCO DESIGN + PIATON
EXTERIOR DESIGN	BRIAND YACHT DESIGN
OVERALL LENGTH (INCL. PLATEFORM)	22.53 M / 73' 11"
HULL LENGTH (INCL. BOWSPRIT)	21.83 M / 71' 7"
BEAM	10.32 M / 33' 10"
DRAFT	1.85 M / 6' 1"
UNLADEN WEIGHT (approx)	40 T / 88,185 LBS
UPWIND SAIL AREA (MAX)	280 M² / 3,013 SQ FT
MAINSAIL AREA	159 M² / 1,711 SQ FT
GENOA AREA	120 M² / 1,291 SQ FT
FLYBRIDGE	YES
FRONT COCKPIT DOOR	YES
ENGINES*	2 x 195 HP UP TO 2 x 230 HP
FUEL*	UP TO 2,000 L / 528 US GAL
FRESH WATER*	UP TO 1 520 L / 401.5 US GAL
CE CATEGORY	A (PENDING)

* EQUIPEMENT DEPENDING ON PACK AND OPTIONS CHOSEN



BUILDER :
CHANTIER CATANA - ZONE TECHNIQUE DU PORT
66140 CANET EN ROUSSILLON - FRANCE

CATANAGroup