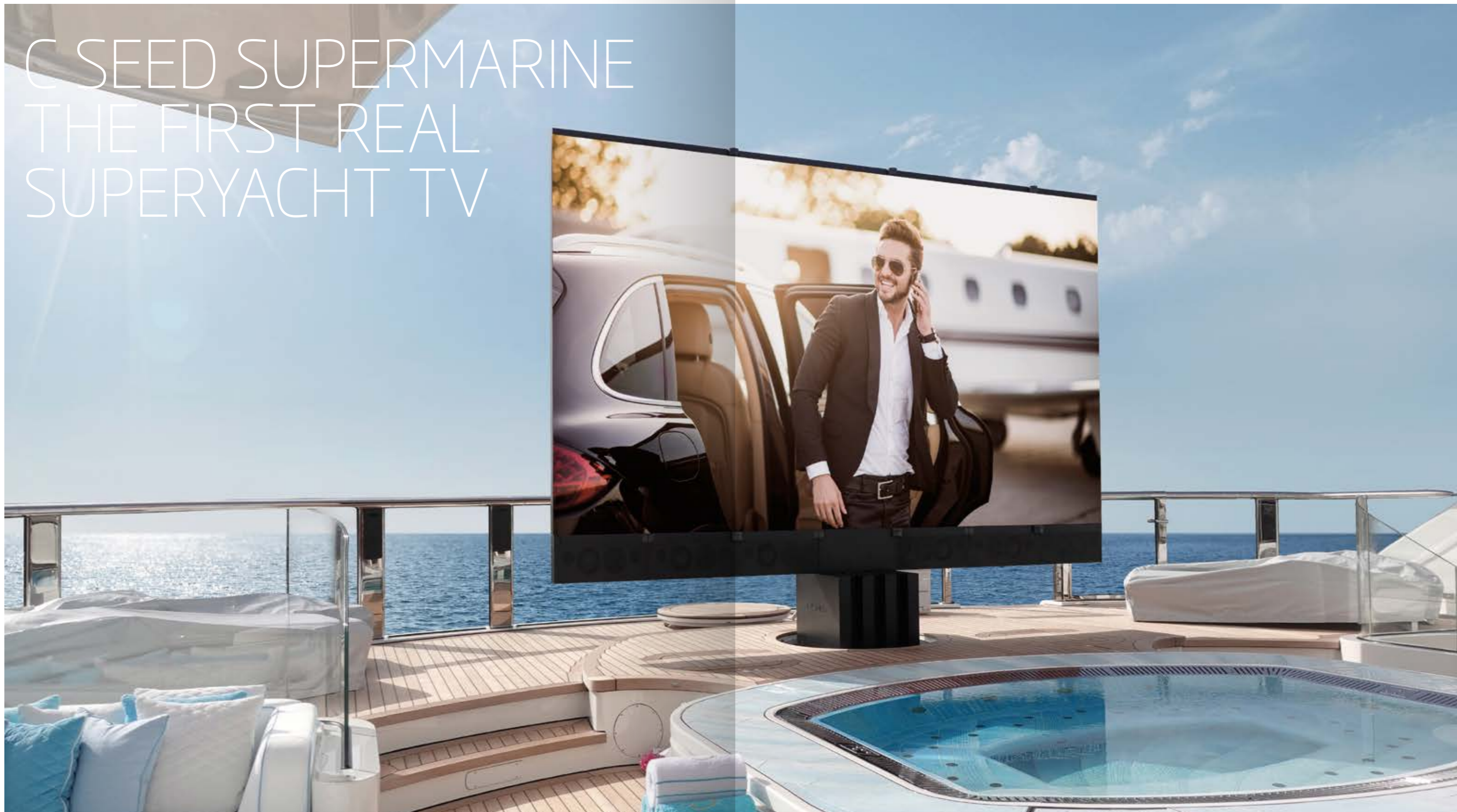


# C SEED SUPERMARINE THE FIRST REAL SUPERYACHT TV



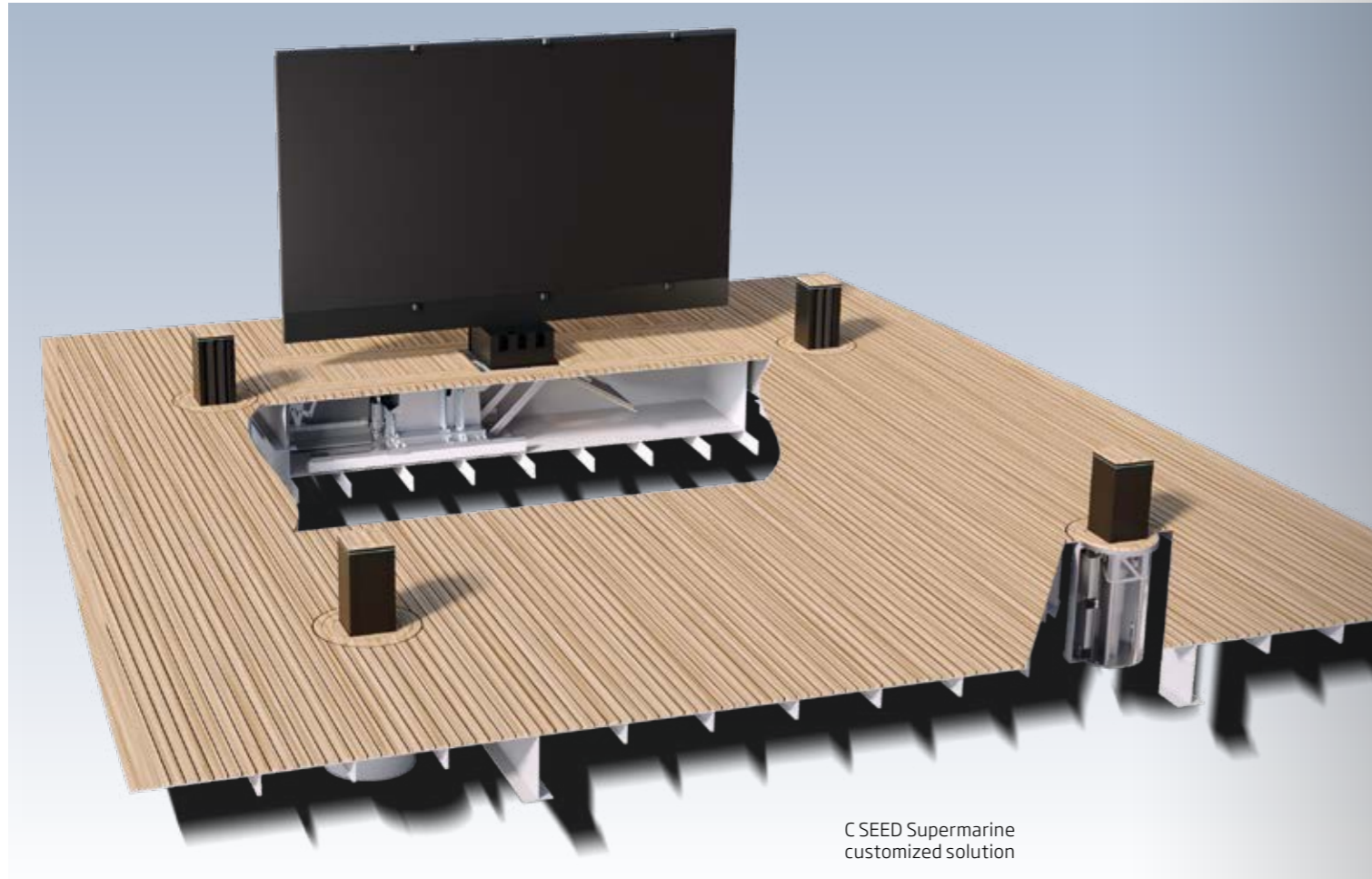
## C SEED SUPERMARINE TV 201 & 144

The single most spectacular engineering achievement of the C SEED Supermarine TV is its unique hydraulic drive system. A wildly sophisticated combination of vertical and horizontal drives retracts the whole huge 201 inch screen into a shallow compartment of only

78 cm (31 inch) depth, saving valuable space on and below decks.

Still, the C SEED Supermarine TV takes only 30 seconds to rise to its impressive height of 3 m (9.8 ft.) with effortless ease. Massive MicroLED panels unfold

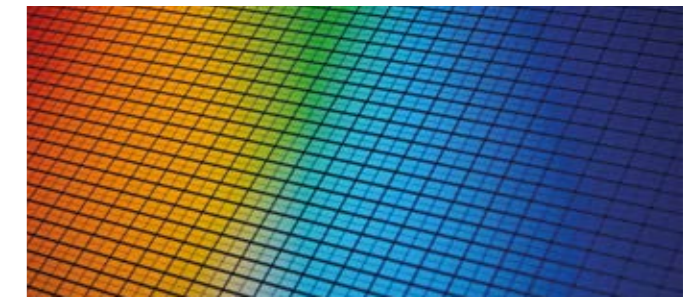
silently within the next 45 seconds, presenting a screen of overwhelming brilliance on top of an elegantly dominating, almost sculptural masterpiece of technology to bring giant entertainment to fascinated viewers.



C SEED Supermarine customized solution

# INDIVIDUAL APPROACH, CUSTOMIZED SOLUTION

The C SEED Supermarine TV and speakers are designed to be the most compact kinematic and technological solution, bringing the ultimate outdoor daylight theater. Each marine project is unique - our in-house engineering team takes pride in creating individually customized solutions to fit our products in the existing space below the deck, defining the tiniest individual part and detail, surpassing the most challenging space restrictions. Striking formal simplicity, crafted from marine grade aluminum and steel materials in impeccable workmanship, Supermarine line perfectly matches the yacht design excellence of any superyacht new build or refit.



## THE MOST BRILLIANT PICTURE UNDER THE SUN

The C SEED Supermarine's unique qualities shine brightest when the Mediterranean or Caribbean sun is high: Its exceptional luminosity of 4,000 nits and its contrast ratio

of 7,000:1 together with best pixel pitch and 16 bit color depth produces a crystal clear picture for state of the art outdoor TV entertainment even in glaring daylight conditions.

## A CHOICE OF SIZES: 201 & 144 INCHES FEATURES

C SEED Supermarine TV systems are available in 201 inch and 144 inch screen diagonals to accommodate to the available space for the necessary integration box. Both sets share the same lifting action, design

concept and technologies. The size difference results from the number of seamlessly unfolding MicroLED columns, with five columns making up the 144 inch set and seven columns unfolding the huge 201 inch screen.



## UNIQUE ENTERTAINMENT ON BOARD

The C SEED Supermarine TV system provides unique viewing comfort. Unfold it and rotate it up to 180° with a push of the button on its radio remote control. Enjoy perfect picture quality, produced by a 4K media controller with HDR

video control and distortion-free glass fiber transmission - and matching sound quality even in high winds, brought to you by a high-end sound system with speakers and subwoofer (optional).

# FEATURES

## SUPERMARINE MICROLED TV

### 201 / 144 INCH

TV SYSTEM		201	144
Brightness	nits	4,000	
Brightness control		Manual	
Number of MicroLEDs		2,963,520	2,200,00
Pixel pitch	mm	1.90	1.60
Processing depth	bit	16 per color	
Color spectrum	colors	64 billion	
Refresh rate	Hz	3,840	
Lifespan	h	100,000	
Contrast ratio		7,000:1	
Colour temperature	k	6,500 - 10,000	
Viewing angle - horizontal	degrees	160	
Viewing angle - vertical	degrees	160	
LED fixings		back - service	
Operating temperature range	°C	-20 to +45	

OPTIONAL			
Broadband speaker peak out	watt	6 x 250	2 x 250
Broadband speaker frequency range		40 Hz - 22 kHz	

INPUT / OUTPUT	
Video input	1 x HDMI, HDCP 2.2 support
Serial in/output	2 x USB, 1 x RS232
Audio output	pre-amp, 11.2, independent sub
Network connection	1 x RJ45

PHYSICAL DIMENSIONS TV			
LED TV size (diagonal)	inch/mm	201 / 5105	144 / 3658
LED TV size (width)	inch/mm	176.4 / 4480	126 / 3200
LED TV size (height)	inch/mm	94.5 / 2400	69 / 1760
Standard LED screen (depth)	inch/mm	3.9 / 100	
LED TV area	sq ft/m <sup>2</sup>	116.3 / 10.8	60.3 / 5.6
LED TV weight	kg	3,650	1,950

PHYSICAL DIMENSIONS STOWED POSITION			
Basin size (length)	inch/mm	173 / 4384	143 / 3612
Basin size (width)	inch/mm	53 / 1348	56 / 1414
Basin size (height)	inch/mm	40 / 1000	34 / 854

OPERATION			
Power supply LED screen		3 x 400V+N+PE/32A/50-60Hz AC (3~)	
Hydraulic pressure	bar	200	
Input power (max)	W/m <sup>2</sup>	880	
Input power (typical)	W/m <sup>2</sup>	230	
Power consumption (typical)	kW	5.7	3.5
Power consumption (max)	kW	19	14

SPECIFIC FEATURES		
	Remote control	Amplifier
	Control server	Electric elevating lift
	A/V receiver	Main cabinet
	Video processor	Cover
	TV rotation 90° left/right	

