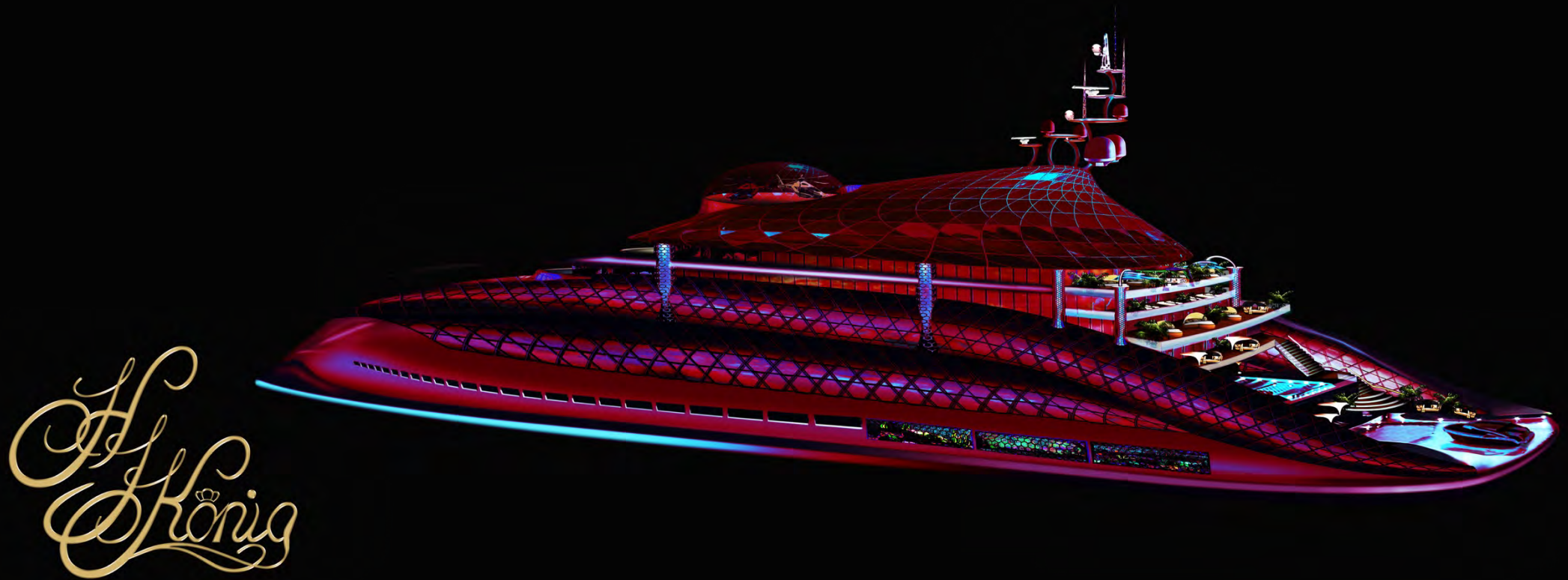


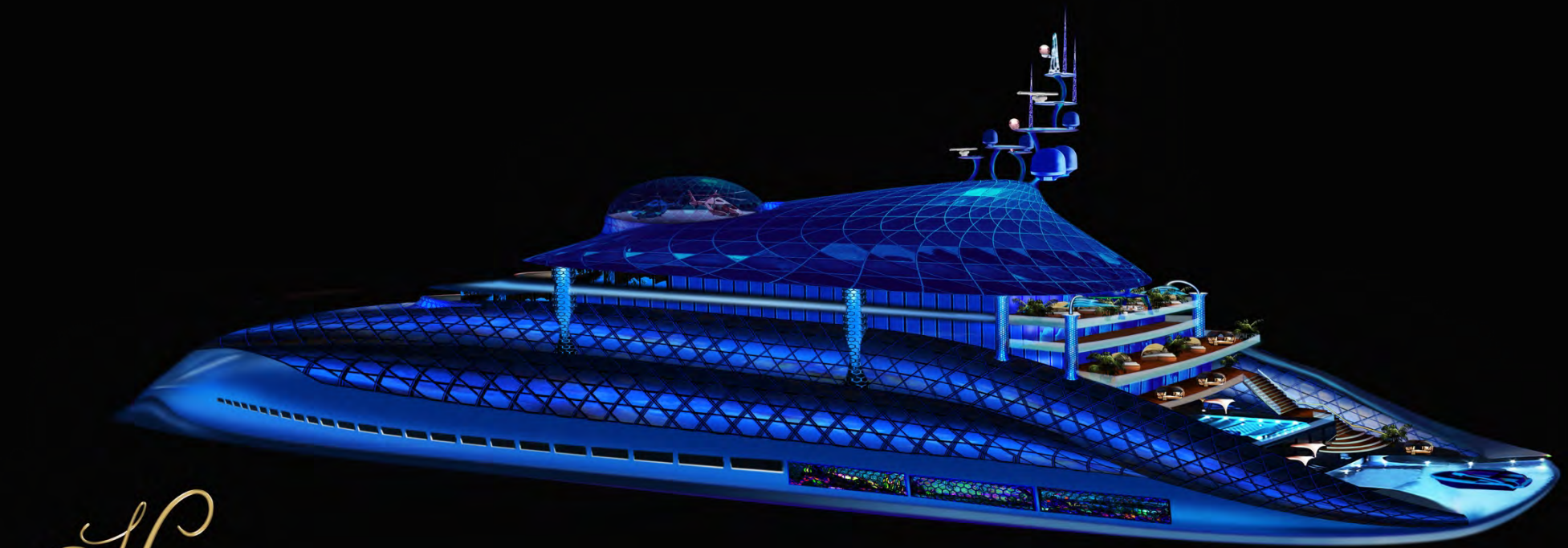


CONQUEST 145M

3D PRINT CARBON METAL COMPOSITE



HMD AVIS ELECTRO PROPULSION

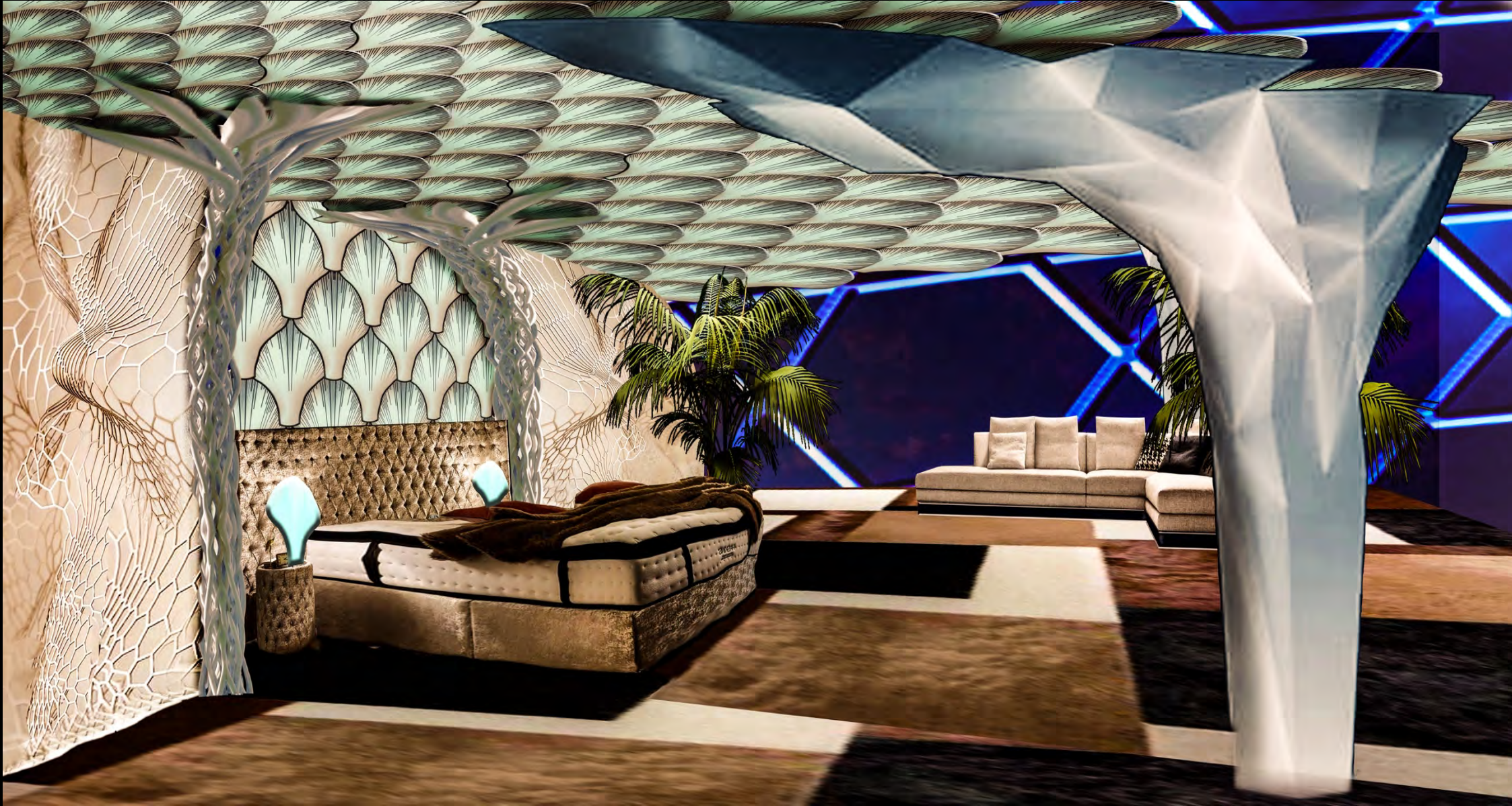


H. Krönig

**CRISTALL
CARBON &
METAL
NANO
POWDER
COMPOSITE**



Sheng



BIONIC FORMING DESIGN



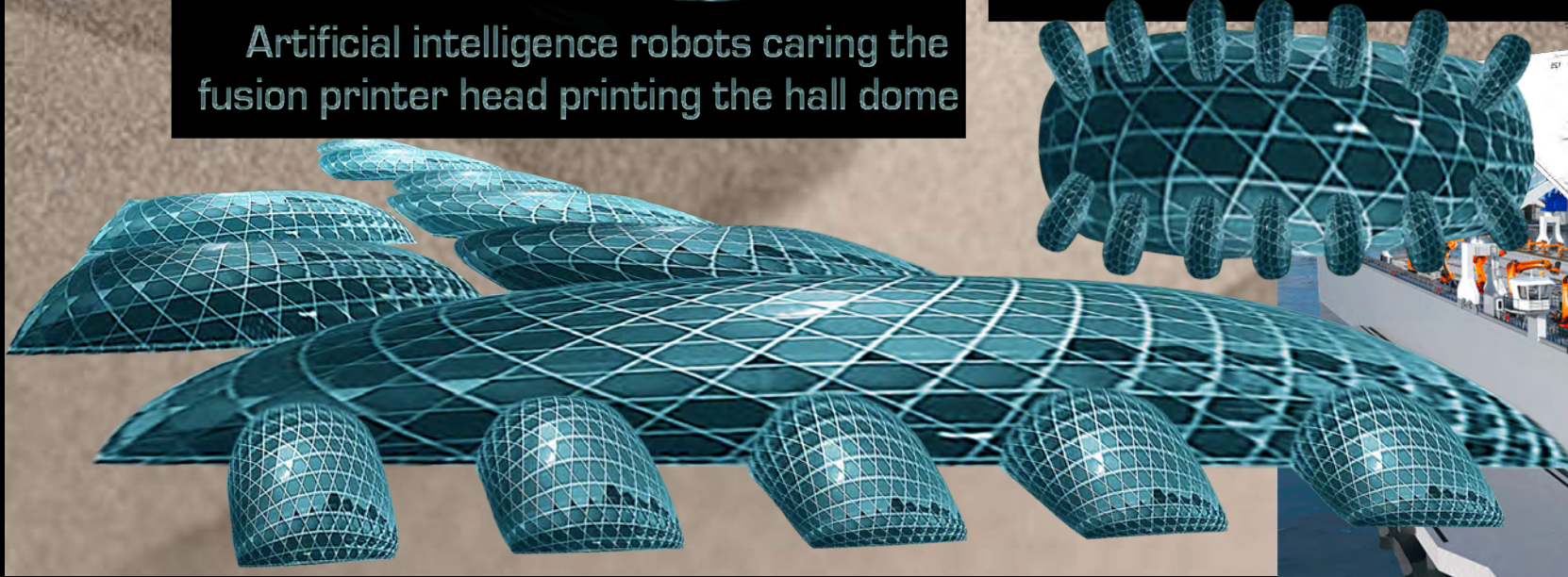
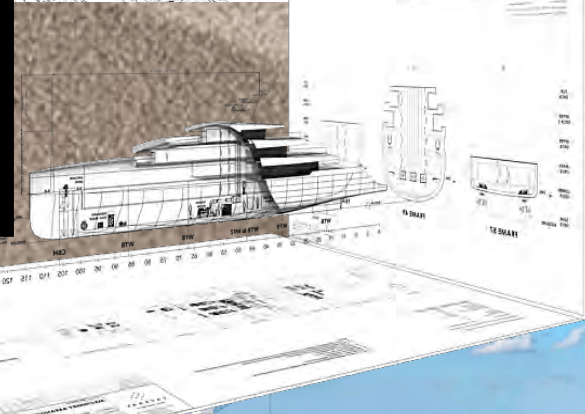
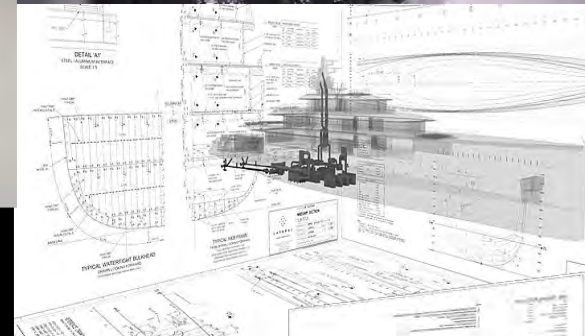




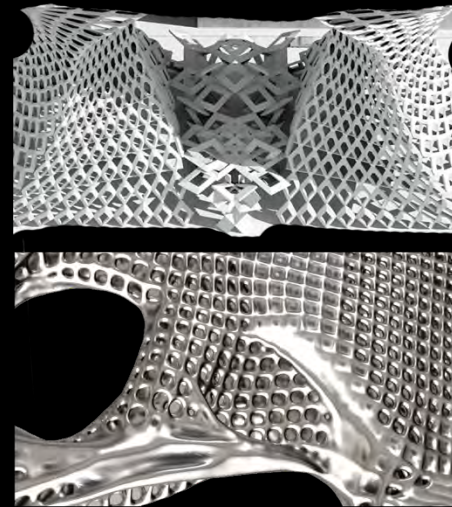
Artificial intelligence robots caring the fusion printer head printing the hall dome

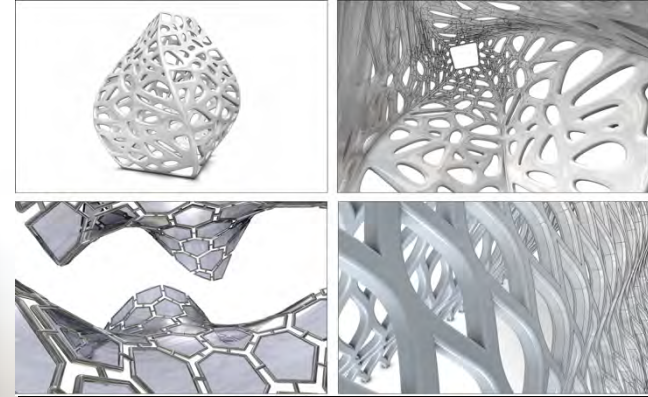
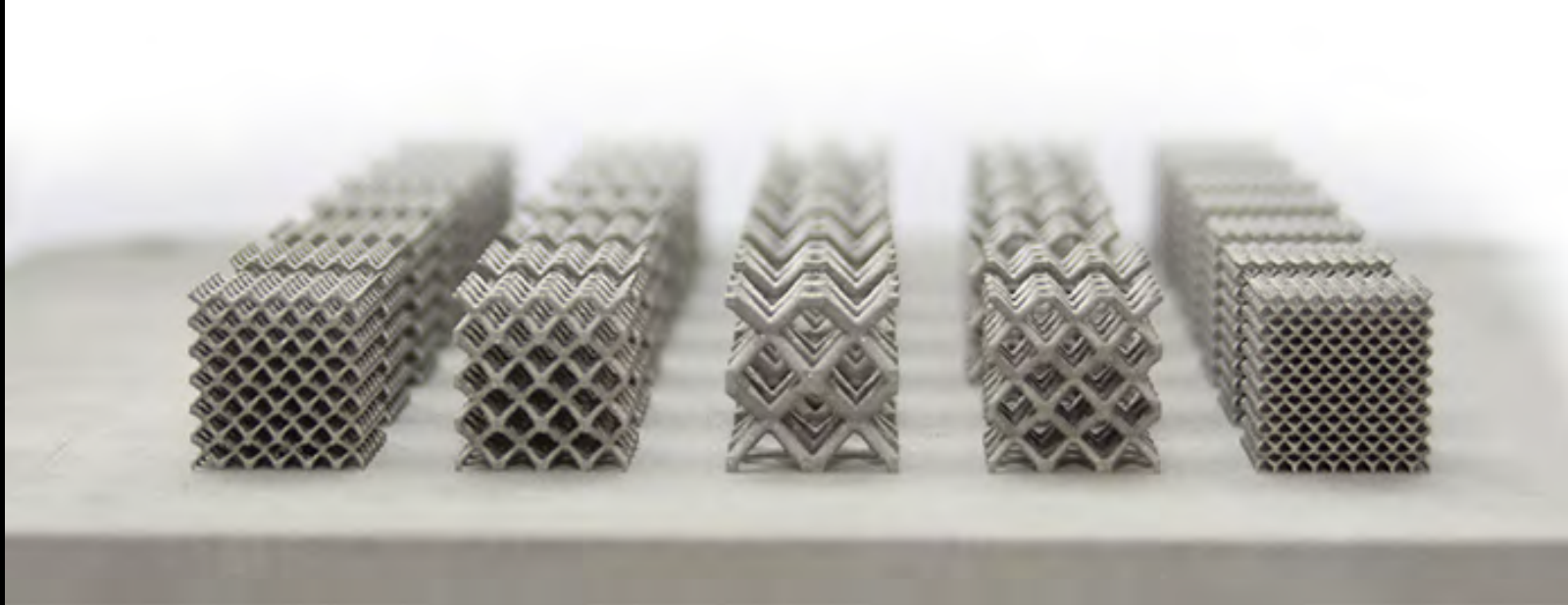


The AVIS facility is printed by TITOMIC kinetic fusion printers employing Nano Composite Glass Powder with high performance Photovoltaic printed skin

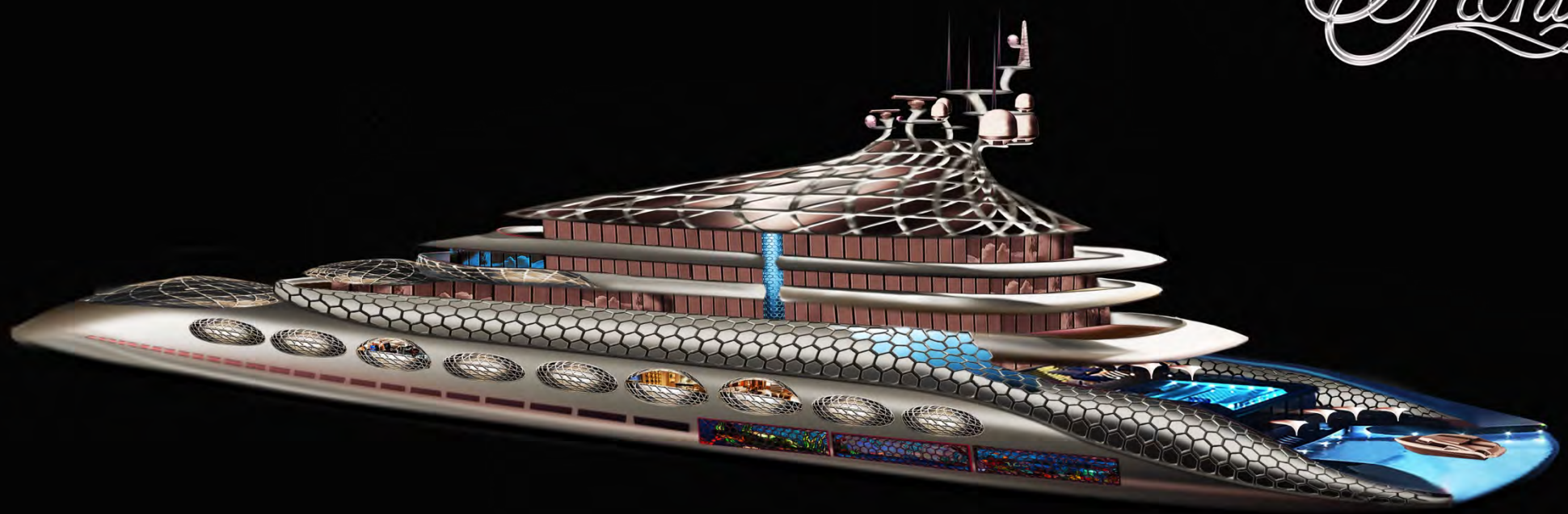


KINETIC FUSION 3 D
PRINTING BY CARBON METAL
COMPOSITE
AND
CRISTALL CARBON COMPOSITE
NANO POWDER
ORGANIC DESIGN
AND
ROBOT PRINT





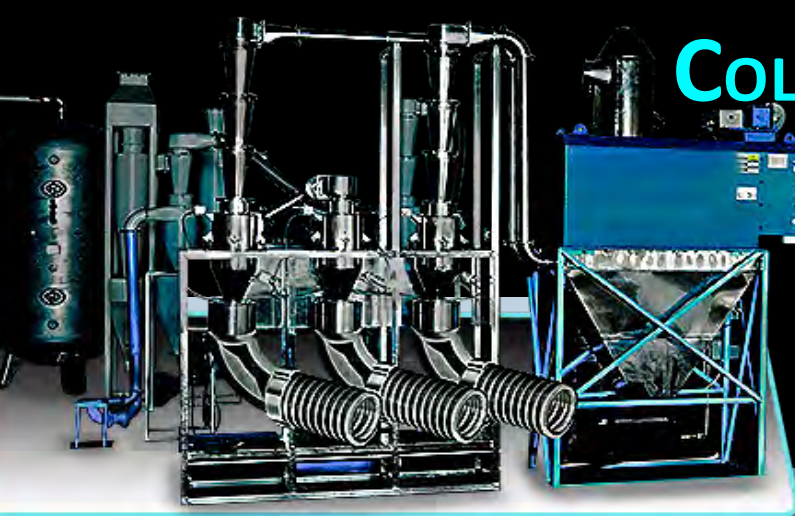
H. König



UNSINKABLE & NO DIESEL & NO AIR POLLUTION

ROBOT & ARTIFICIAL INTELLIGENCE WILL REVOLUT THE SHIP BUILDING INDUSTRY





COLLECTING GARBAGE
ONBOARD MILLED
TO
HIGH TECH
NANO POWDER



YACHTING BY CLEANING THE
OCEANS ENVIRONMENT
GENERATES CASH



1000kg of garbage collected
produce 1000kg nano powder of
€30,00p/kg(+) = €30,000 selling price

St. Krönig

FREE HIGH TECH ELECTRIC POWER

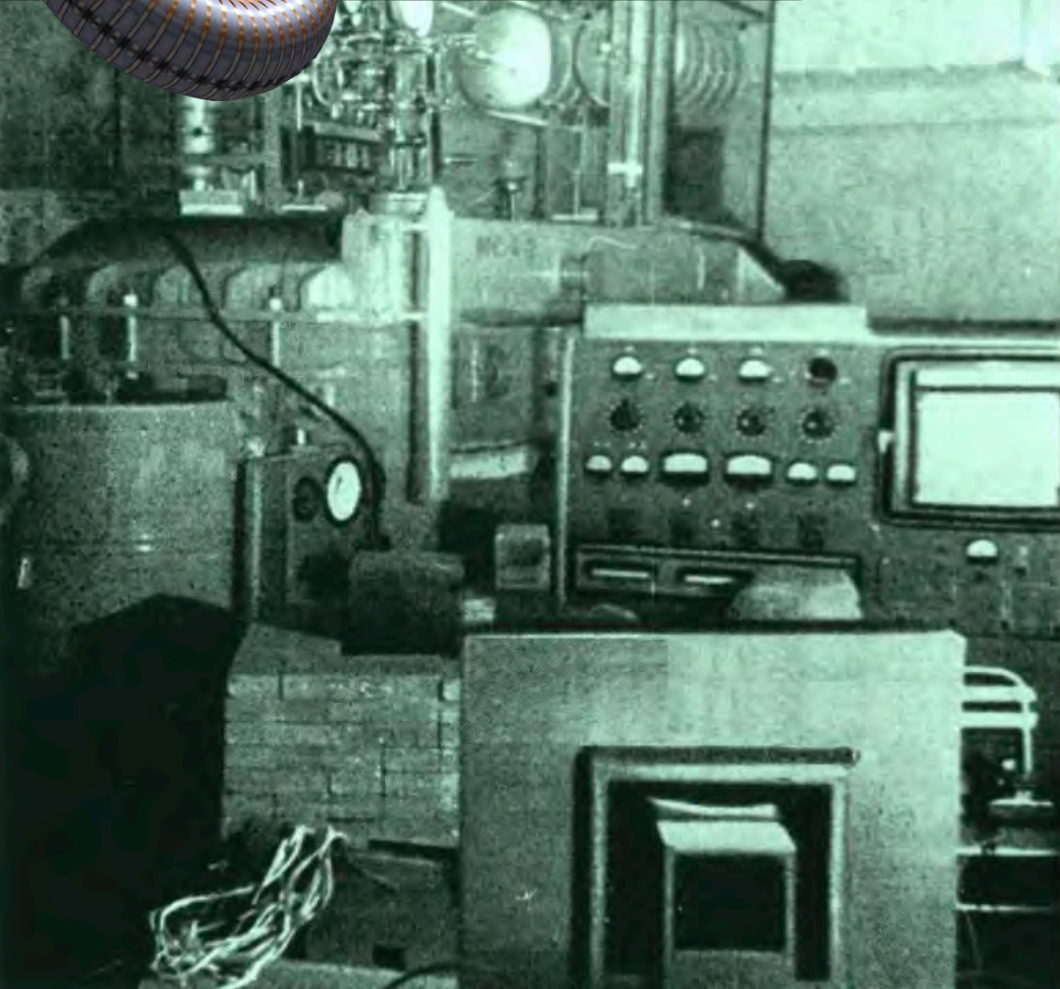
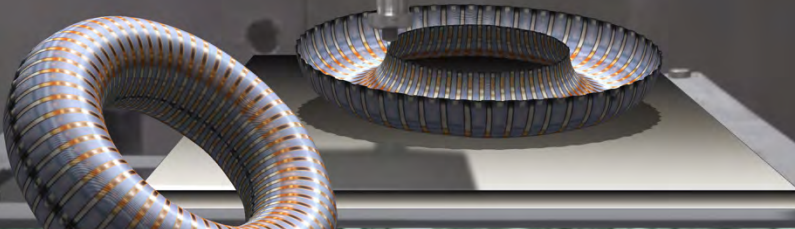
BASED ON HEAVY WATER



LONG TERM POWER SOURCE FOR
PRIVATE AND INDUSTRY

HISTORICAL TECHNOLOGY BANNED FROM POLITIC & LOBBY AND NOW Re-DEVELOPED BY 3D PRINTING

HYDRO MAGNETIC DYNAMO
TORUS 3D kinetic fusion printing
by Nano Powder



The third and last semi-industrial prototype with 2-meter diameter was built and tested during 5 years (from 1992 to 1997) with an average output of 1.5 MW and 3,000 amperes of electricity in Armenia.

Under one test the HMD was run up to 8 MW electricity output.

The Hydro Magnetic Dynamo (center) in protective plastic “jacket” with starting capacitors (on top) and electrical control panel (bottom right).

[illegible]



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<https://avisglobal.group/bank/nanotech>



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