

AVIS UMBRELLA PROJECT

 **AVIS** 2 UMBRELLA
Waste Nano Powder

 **ROCK GROUP**
MONKEY



VORTEX
WASTE TO NITRO POWDER RESEARCH TEST FACILITY

THE UMBRELLA CORE INDUSTRY





AVIS Umbrella
delivers:

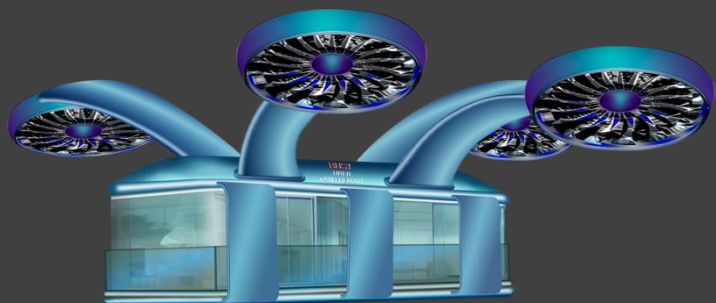
Technology
Engineering
Development
Construction
Finance &
Management at
global – industrial
scale



the future of living and industrial
engine economic, independent, 3D-printed
raphene containers revolutionizing
es and offering luxurious, mobile living
spaces!

It's not just homes; they're your personal hubs
c taxi service, perfect for work, play, and
oring the world! Take your home with
you and experience true
freedom and globality!

3D PRINTED CONTAINERS FOR WASTE TREATMENT CONCENTRATORS



UMBRELLA CORE BUSINESS

WASTE MILLING TO NANOPOWDER GRAPHENE COMPOSITE FOR 3D PRINTING



Umbrella Project Developing
by Industry M&A

Strategic Acquisitions. Unlimited
Innovation for Project Executions



DESIGNATED FOR
GENESIS
GREEN BOND PROGRAMME

FULLY SECURED AND BACKED HIGHLY LIQUID INSTRUMENTS INVESTMENT GRADE CREDIT QUALITY GLOBAL USAGE

HSBC
CASH CERTIFICATE OF DEPOSIT
\$28,000,000,000
TWENTY- EIGHT BILLION US DOLLARS
ISSUED BY
GRUPO HSBC MEXICO, S.A. INSTITUTION DE BANCA
MÚLTIPLE GRUPO FINANCIERO HSBC

VERIFIED • SECURED • LIQUID
TRANSPARENT • AUDITED

LIQUID COLLATERAL FOR GREEN BOND ISSUANCE
SUPPORTING GLOBAL SUSTAINABLE DEVELOPMENT
ESG ALIGNED IMPACT DRIVEN INVESTMENTS
GLOBAL ACCESS GLOBAL IMPACT GLOBAL FUTURE

FINANCIAL MODEL OF THE UMBRELLA

20 Years of Building Financial Strength
\$/€50 Billion in Cash & Collateral

DIVISION BANKING

(during 10 developed by IT members)



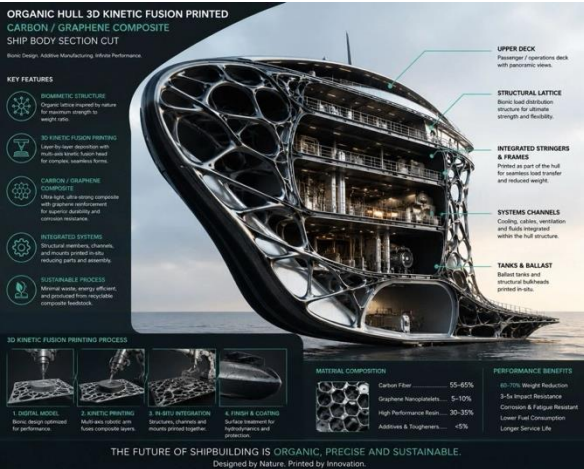


Ai Marketplace Metaverse Management Software Cluster



DIVISION

3D Vessel Carbon-Graphene kinetic fusion printing by companies acquired and to be reformatted



DIVISION

3D Electric Car Carbon-Graphene kinetic fusion printing by companies agreed for acquired and to be reformatted



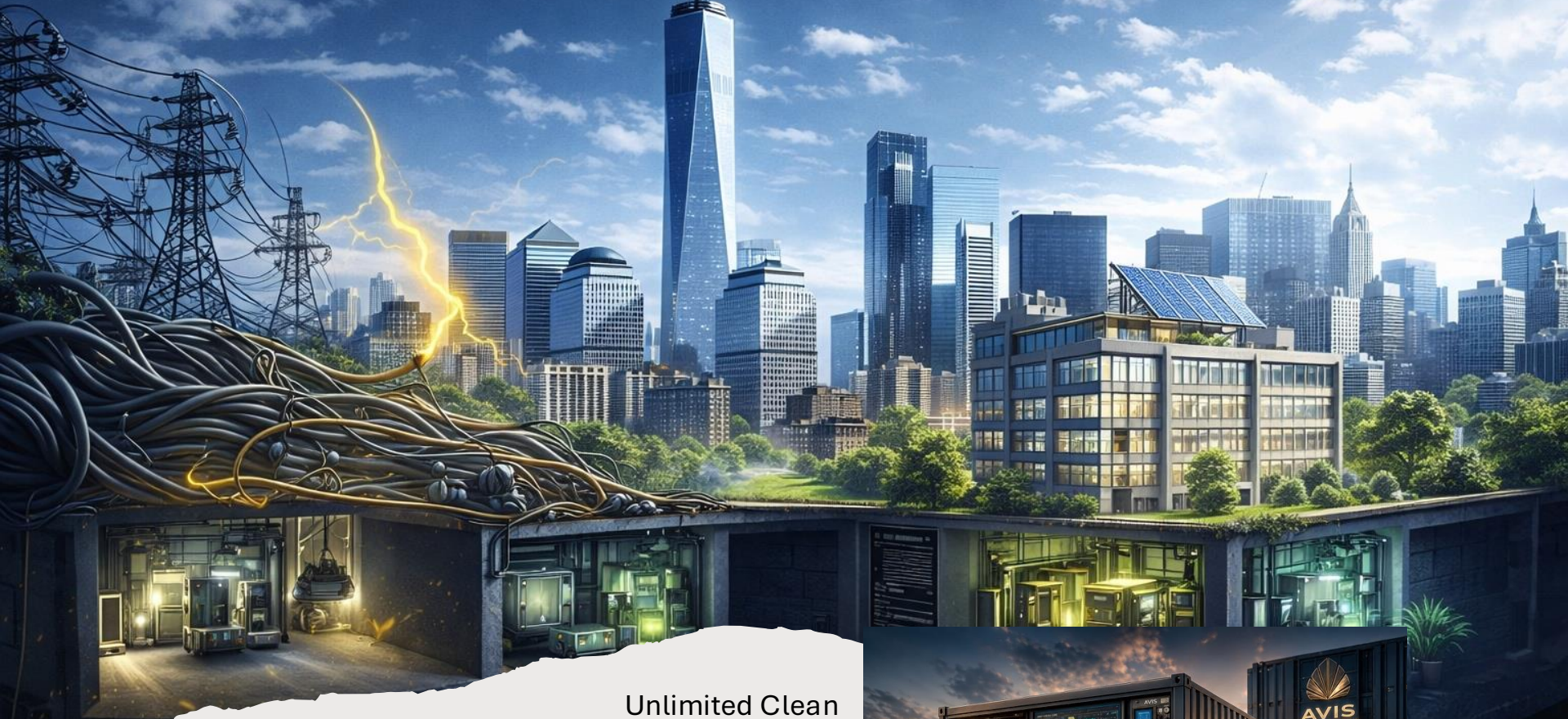


DIVISION

Aircrafts for Transportation and Space Industry
Carbon-Graphene 3D kinetic fusion printing by
companies agreed for acquiring and to be reformatted



Decentralized Power Production



DIVISION

Unlimited Clean
Power. Anywhere.
Anytime.

The HMD Ring
Reactor Technology
by AVIS Umbrella.



AVIS VORTEX – MODULAR ENERGY REVOLUTION
HMD GENERATOR – 12 FT CONTAINER UNIT

Das HMD Generator ist ein hochkomplexer, hochleistungs-
kompakter Generator auf Basis der HMD Ring-Technologie. Diese
Technologie ermöglicht für maximale Leistung, minimale Resonanz
und höchste Lebensdauer.

TECHNISCHE SPEZIFIKATIONEN

• Leistung: 1000 kW (1000 HP) / 1000 kW (1000 HP)
• Spannung: 480 V AC
• Frequenz: 60 Hz
• Schutzart: IP23
• Umgebungstemperatur: -40°C bis +50°C
• Lagerung: 1000 - 1000 Stunden
• Wartung: 1000 - 1000 Stunden
• Lebensdauer: 1000 - 1000 Stunden
• Betriebsdruck: 100 - 100 PSI
• Betriebsgeschwindigkeit: 1000 - 1000 RPM

AVIS VORTEX SYSTEM VORTEILE

• Modular Plug & Play Design
• Skalierbare Erzeugung
• Hohe Effizienz
• Wartungsfreigehalt
• Schnell installiert
• Nachhaltig & umweltfreundlich

VORTEX EINHEIT – SYSTEM INTEGRATION

Das System besteht aus folgenden Komponenten:
• HMD GENERATOR
• ENERGY STORAGE
• POWER DISTRIBUTION
• COOLING SYSTEM
• CONTROL SYSTEM

EINE EINHEIT. UNENDLICHE MÖGLICHKEITEN.



AVIS VORTEX – ENERGIE NEU DEFINIERT.



DIVISION Alternative Food delivery

Alternative Food & Sustainable Agriculture

A Strategic Project of the AVIS Umbrella

Engineering the Future of Sustainable Food Production

The AVIS Umbrella supports the development, engineering, financing, and construction of next-generation sustainable food production facilities.

Our integrated solutions include:

Alternative meat production technologies

Hermetically sealed, climate-controlled bio-greenhouse complexes

Advanced hydroponic and vertical farming systems

Alternative aquaculture and sustainable fish farming

AI-driven environmental and production management

Renewable energy integration and circular resource utilization

Designed for maximum food security, water efficiency, biosecurity, and year-round production, these facilities provide resilient, high-yield agricultural infrastructure capable of supplying healthy, high-quality food while significantly reducing environmental impact.





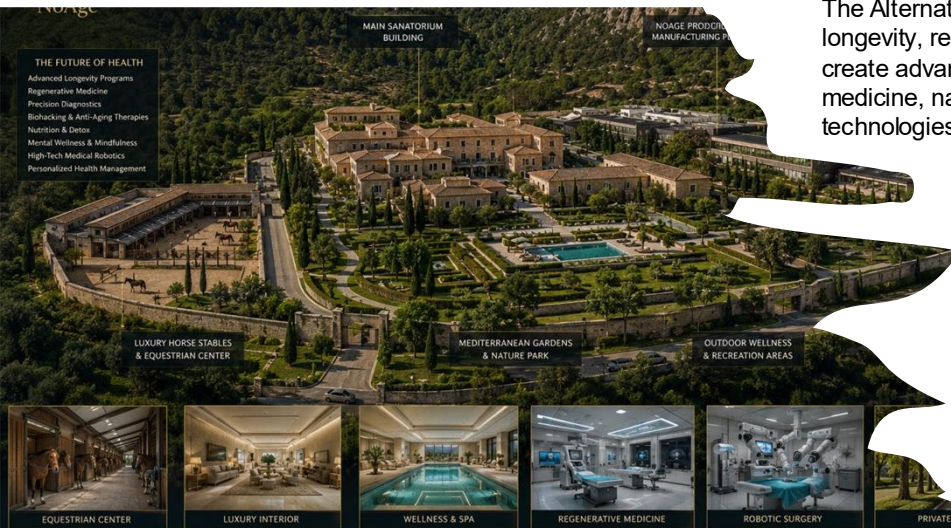
Engineering the Future of Human Longevity.



DIVISION – Alternative Nano Healthcare Technology, NoAge™ Regenerative Medicine & Nano Robotics
Mission Statement

The Alternative Nano Healthcare Technology Division develops and integrates next-generation longevity, regenerative medicine, nanotechnology, AI diagnostics, and robotic healthcare systems to create advanced, personalized medical solutions. The division combines biotechnology, precision medicine, nano-engineered therapeutics, intelligent medical robotics, and remote surgical technologies to improve human health, extend healthy lifespan, and deliver healthcare without geographical limitations.

NoAge™ Longevity & Regenerative Medicine Nano Robotics
 for Targeted Medical Therapies AI-Powered Precision
 Diagnostics Remote Robotic Surgery & Telemedicine Nano
 Drug Delivery Systems Stem Cell & Regenerative Treatment
 Technologies Bioengineering & Smart Medical Devices
 Preventive Healthcare & Personalized Medicine
 Pharmaceutical & Nutraceutical Innovation GMP Manufacturing
 of NoAge™ Healthcare Products
 Precision Medicine Beyond Human Limits





DIVISION 3D printed graphene composite fashion

The HJK brand—developed as a high-end design and innovation platform—will now be deployed at industrial scale. Starting in Q2 2026, Italian manufacturing partners will: Integrate HJK's design architecture into existing production systems | Begin graphene textile processing adaptation | Transition from traditional manufacturing toward intelligent material engineering: THE GLOBAL TESTING PHASE: 47,000 STYLES GO LIVE

DIVISION

Merger with large Constructors

3D Kinetic Fusion of Carbon Graphene Building and Urbanistic Construction



DIVISION

aPad the QANTUM Chip Holographic wearable Ai Computer System loaded with the marketplace logistic software including banking and industry connectivity



DIVISION

Global Public
Relation and Marketing of the Umbrella Project



AVIS DEVELOPS AT EVERY HOST LOCATION A SCHOOLING CENTRE



AVIS
HIGHTECH UNIVERSITY

AVIS HIGHTECH UNIVERSITY

EDUCATING THE INNOVATORS OF TOMORROW – ENGINEERING THE FUTURE OF HUMANITY



IT & SOFTWARE ENGINEERING



Building the digital infrastructure of the future.

ARTIFICIAL INTELLIGENCE



Creating intelligent systems that transform the world.

DESIGN & DIGITAL CREATION



Where creativity meets cutting-edge technology.

NANO TECHNOLOGY



Exploring the unseen. Engineering the impossible.

3D KINETIC FUSION ROBOT PRINTING



Printing a new world. Stronger. Lighter. Smarter.

ROBOTICS & AUTOMATION



Intelligent machines. Limitless possibilities.

SUSTAINABLE INNOVATION



Technology in harmony with our planet.



WORLD-CLASS EDUCATION



INDUSTRY COLLABORATION



STATE-OF-THE-ART FACILITIES



GLOBAL CAMPUS NETWORK



INNOVATE. LEARN. LEAD.

BELIEVE IN THE FUTURE. BUILD THE FUTURE.
AVIS HIGHTECH UNIVERSITY – WHERE VISION BECOMES REALITY.