



## MARZIANI InMERSION SYSTEMS™ & BARANDIKO

Advanced sound and surveillance technologies engineered for environments where precision, coverage, and reliability cannot be compromised.

IMMERSIVE SOUND | INTELLIGENT DETECTION | COORDINATED RESPONSE



# Disclaimers

**For Informational Purposes Only** This presentation is intended solely for informational and discussion purposes. It does not constitute an offer to sell or a solicitation to purchase securities of MARZIANI InMERSION SYSTEMS™ or any affiliated business. Any securities offering will be made only through formal offering documents and in accordance with applicable laws. This presentation has not been reviewed or approved by the U.S. Securities and Exchange Commission or any other regulatory authority.

**Intellectual Property** This presentation may contain confidential and proprietary information concerning MARZIANI InMERSION SYSTEMS™, BARANDIKO, Planar Matryxx™, Planar Magnetic Matryxx™, Planar Dynamic Matryxx™, Avvolgente™, Campo™, Nucleo™, C-SWAP technology, software, engineering designs, trademarks, patents, copyrights, trade secrets, and related intellectual property.

No license, ownership interest, manufacturing right, or other authorization is granted through this presentation.

**Forward-Looking Statements** This presentation includes forward-looking statements concerning product development, commercialization, manufacturing, customer adoption, strategic partnerships, government applications, financing, growth, and potential public-market activities.

These statements are based on current expectations and assumptions and involve risks and uncertainties. Actual results may differ materially. The Company undertakes no obligation to update such statements except as required by law.

**Reliance and Due Diligence** Information is provided as of the presentation date and may change without notice. Certain technical, financial, market, and industry information may not have been independently verified.

No representation or warranty is made regarding accuracy, completeness, reliability, or future performance. Prospective investors and partners should conduct their own legal, financial, technical, tax, regulatory, and commercial due diligence.

## **Risk Factors**

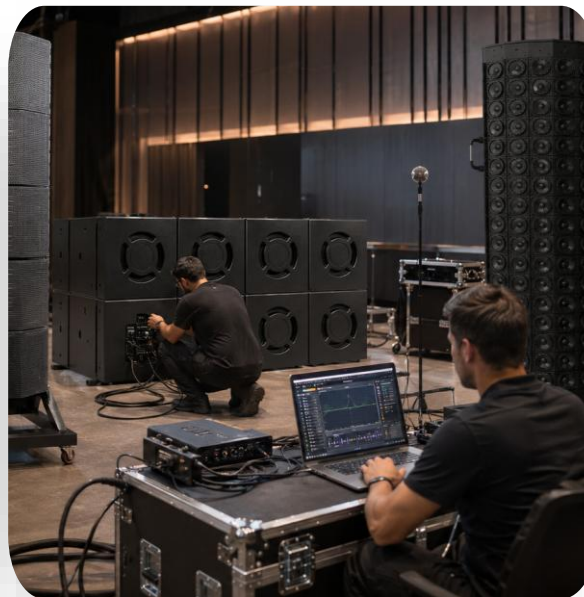
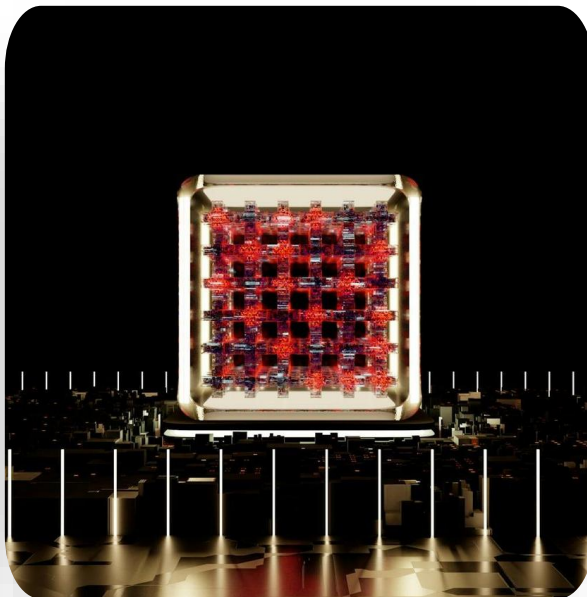
An investment in the Company involves significant risks, including:

- Limited operating history and potential losses
  - Technology development and commercialization risks
  - Manufacturing and supply-chain challenges
  - Dependence on key personnel and partners
  - Competitive market conditions
  - Government procurement uncertainties
  - Regulatory, privacy, and data-security requirements
  - Intellectual property and infringement risks
  - Additional capital requirements
  - Customer and market adoption risks
  - Delays in testing, production, or deployment
- This summary is not exhaustive.

Complete risk disclosures would be included in formal offering documents.

**Confidentiality** This presentation is confidential and may not be copied, reproduced, distributed, disclosed, or used without the Company's prior written consent.

**Industry and Market Data** Industry information may be based on public sources, third-party publications, internal research, and management estimates. Although considered reliable, such information may not have been independently verified.



## TWO SPECIALIZED PLATFORMS BUILT ON ADVANCED ACOUSTIC ENGINEERING

**Advanced sound and surveillance systems  
for immersive and security environments.**



ONE ENGINEERING FOUNDATION | TWO DISTINCT COMMERCIAL PLATFORMS

**MARZIANI InMERSION SYSTEMS™** creates coordinated acoustic fields for theme parks, museums, cinemas, live venues, gaming, and interactive spaces. Its **Planar Matryxx™** platform is designed to deliver consistent clarity, coverage, and immersive depth across each environment.

**BARANDIKO** develops **intelligent surveillance technology** for borders, defense, critical infrastructure, and remote-security operations. Its platform combines sound detection, AI, imaging, processing, connectivity, and autonomous response within one coordinated system.

Both platforms apply precision engineering to distinct commercial needs.



# PERFORMANCE GAPS IN DEMANDING ENVIRONMENTS

**Uneven coverage, limited intelligence, and high operating demands reduce performance and reliability.**

Traditional audio systems often create inconsistent sound across large spaces, while conventional surveillance solutions struggle to monitor extensive and challenging environments.

Customers and operators commonly face:

- **Uneven** coverage and reduced clarity across large venues
- Dead zones, hot spots, and **high-power demands**
- **Limited** surveillance range and frequent false alerts
- **Delayed** verification and heavy staffing requirements
- **Weak performance** in darkness and severe weather

The market needs more coordinated, efficient, and reliable systems for immersive and security applications.



# SOUND THAT BECOMES PART OF THE ENVIRONMENT

**The portfolio supports large venues, mid-size environments, and compact installations, with every system engineered around the project's footprint and operating requirements.**

Planar Matryxx™ coordinates multiple panels as one acoustic surface, creating a continuous wavefront with consistent clarity, loudness, and immersive depth.

## **Core Applications:**

Theme parks, museums, cinemas, live events, gaming, and architectural sound installations.

### **AVVOLGENTE**

Flagship Array

- ✓ Pavilions
- ✓ Main-stage attractions
- ✓ Museum atriums
- ✓ Large-format venues

01

### **CAMPO**

Modular Field

- ✓ Immersive galleries
- ✓ Themed show scenes
- ✓ Multi-zone spaces
- ✓ Mid-size venues

02

### **NUCLEO**

Focused System

- ✓ Ride vehicles
- ✓ Gaming pods
- ✓ Gallery alcoves
- ✓ Small stages

03



## FROM PASSIVE MONITORING TO INTELLIGENT SURVEILLANCE



A coordinated security platform transforms detected activity into verified, actionable intelligence.

**BARANDIKO supports government, defense, border-security, and critical-infrastructure operations through four connected capabilities.**



**Detect at Long Range:** Capture relevant sounds across extensive areas.



**Analyze Potential Threats:** Separate genuine activity from background noise.



**Verify and Track:** Use cameras and drones for confirmation.



**Communicate and Respond:** Coordinate action through secure remote access.



ONE ENGINEERING FOUNDATION | TWO DISTINCT COMMERCIAL PLATFORMS





# A STRUCTURED PATH TO OPERATIONAL PERFORMANCE

**From initial assessment through  
installation, optimization, and long-term  
operational support.**

Each system is configured around the customer's site, technical requirements, and intended outcome.

- **DISCOVER:** Assess the space, terrain, risks, coverage needs, and existing infrastructure.
- **ENGINEER:** Define the sound field, sensor network, mounting, imaging, and connectivity.
- **BUILD & INTEGRATE:** Manufacture, configure, test, and prepare the complete system.
- **COMMISSION & SUPPORT:** Install, calibrate, optimize, maintain, and expand as required.

Purpose-built deployment replaces standard off-the-shelf installation.



ONE ENGINEERING FOUNDATION | TWO DISTINCT COMMERCIAL PLATFORMS



## ENGINEERED FOR DEMANDING ENVIRONMENTS

**Advanced technology and purpose-built engineering deliver dependable performance across immersive and security applications.**

- **Coordinated Performance:** Unified sound and surveillance operations.
- **Long-Range Capability:** Extended coverage across large environments.
- **Operational Efficiency:** Reduced infrastructure and monitoring demands.
- **Purpose-Built Design:** Configured for each site and application.
- **Commercial Reliability:** Engineered for continuous demanding use.
- **Defensible Technology:** Proprietary IP backed by decades of research.

**MARZIANI supports immersive environments, while BARANDIKO strengthens security operations.**



# MULTIPLE REVENUE PATHWAYS ACROSS TWO MARKETS

The business generates revenue through system sales, engineered deployments, technical services, partnerships, and licensing.

## MARZIANI InMERSION SYSTEMS™

- Direct sales of sound systems
- Custom immersive venue installations
- Acoustic design and system configuration
- Installation, commissioning, and technical support
- System upgrades and replacement components
- Reseller partnerships and technology licensing



## BARANDIKO

- Government surveillance procurement contracts
- Border-security system deployments
- Defense and infrastructure security projects
- System integration and custom configurations
- Maintenance, monitoring, and support agreements
- Contractor partnerships and technology licensing

### Route To Market

**Demonstrations → Pilots → Partnerships → Contracts**  
(Pilots validate performance and support recurring sales.)



ONE ENGINEERING FOUNDATION | TWO DISTINCT COMMERCIAL PLATFORMS

# LET'S BUILD YOUR NEXT IMMERSIVE OR SECURITY SYSTEM

Purpose-built technology for demanding commercial, government, and institutional environments.



## Address

221 W 10th Street, 3rd Floor, #145 Wilmington, Delaware 19801



## Website

[www.marziani.ai](http://www.marziani.ai) | [www.barandiko.io](http://www.barandiko.io)



## Email

[support@marziani.ai](mailto:support@marziani.ai) | [support@barandiko.io](mailto:support@barandiko.io)



## Phone

(800) 722-3870

## How We Can Work Together

- ✓ Review your venue, site, or operational requirements
- ✓ Design a system around your environment and objectives
- ✓ Develop a demonstration or pilot deployment
- ✓ Integrate with existing infrastructure and workflows
- ✓ Commission, optimize, and support the completed system
- ✓ Expand coverage as operational requirements grow

**BUILD THE FIELD | EXTEND AWARENESS | PROTECT CRITICAL SPACES**