

Company Profile

Company Information

- ****Name****: DeepShield Systems, Inc.
- ****Industry****: Industrial Cybersecurity & Critical Infrastructure Protection
- ****Business Description****: DeepShield Systems specializes in advanced industrial control system (ICS) security solutions, focusing on protecting critical infrastructure and operational technology (OT) environments. The company's proprietary deep-layer security architecture provides comprehensive protection for industrial automation systems, SCADA networks, and mission-critical manufacturing operations. Their solutions incorporate AI-driven threat detection, real-time monitoring, and adaptive defense mechanisms specifically designed for complex industrial environments.
- ****Primary Offering****: Integrated industrial cybersecurity platform combining OT network monitoring, anomaly detection, and automated incident response with specialized modules for maritime and subsea infrastructure protection
- ****Target Market****: Large industrial operators, maritime facilities, offshore energy platforms, critical infrastructure providers, and manufacturing enterprises with complex OT environments
- ****Company Stage****: Growth stage (\$25M-\$50M revenue range)

Corporate Details

- ****Incorporation State****: Delaware
- ****Incorporation Date****: 2016-03-15
- ****Funding Type****: Venture-backed (Series C)
- ****Headcount****: 187
- ****Annual Revenue****: \$32,500,000 USD

Key People

Dr. Marcus Chen (CEO), Sarah Blackwood (CTO), James Morrison (VP of Engineering), Dr. Elena Rodriguez (Chief Security Architect), Robert Kessler (CFO)

Data Room Information

- ****Expected File Count****: 285

Generation Details

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