



An Inox Solar Americas Company

RELIABLE, TRUSTED, LONG-TERM SOLAR ENERGY INDUSTRY PARTNER

Creating a sustainable
future together.

BANKABLE | RELIABLE | TRUSTED



BOVIET SOLAR

COMPANY | Boilerplate

LONG VERSION

Boviet Solar, an Inox Solar Americas company founded in 2013, is a leading solar technology company specializing in the manufacturing of advanced monocrystalline Galaxion N-Type™ PV cells and premium Gamma Series™ monofacial and Vega Series™ bifacial PV modules. Boviet Solar's top-performing PV modules are engineered for a wide range of applications, including residential, commercial, industrial, community solar, and utility-scale solar projects.

Boviet Solar combines business acumen, financial strength, technological expertise, and manufacturing excellence to deliver reliable, high-efficiency solar solutions to customers across the renewable energy industry. The company is strongly committed to sustainability, supply chain traceability, and compliance with U.S. and international trade standards while fostering long-term, trust-based partnerships throughout the energy sector. Boviet Solar has earned broad industry recognition for quality, reliability, and operational performance.

Boviet Solar has received multiple global bankability recognitions from leading independent research and analytics organizations. The company has been consistently ranked as a Tier 1 PV Module Manufacturer by Bloomberg New Energy Finance (BNEF) since 2017, recognized among Wood Mackenzie's A-Class Bankable Global PV Module Manufacturers since 2024, and listed among Sinovoltaics' Top 10 Most Financially Stable PV Module Manufacturers since 2024. In addition, TeraWatt PV has ranked Boviet Solar as Global Silver plus PV Module manufacturer, while Kiwa PVEL has recognized the company's products as Top Performers in its PV Module Reliability Scorecard since 2019. Collectively, these distinctions reinforce Boviet Solar's strong bankability, financial resilience, manufacturing credibility, and long-term reliability.

Boviet Solar operates its U.S. PV module and PV cell manufacturing facility in Greenville, North Carolina, supporting domestic solar deployment through localized production, supply chain stability, and efficient logistics. As an Inox Solar Americas company, Boviet Solar operates within a broader renewable energy platform under Inox Clean Energy and the INOXGFL Group, strengthening the company's long-term positioning, operational stability, and alignment with evolving U.S. market, policy, and regulatory requirements.

For more information, please visit www.bovietsolar.com, www.inoxclean.com, www.inoxgfl.com

MEDIUM VERSION

Boviet Solar, an Inox Solar Americas company founded in 2013, is a leading solar technology manufacturer specializing in advanced monocrystalline Galaxion N-Type™ PV cells and premium Gamma Series™ monofacial and Vega Series™ bifacial PV modules. Its high-performance PV modules are designed for a broad range of applications, including residential, commercial, industrial, community solar, and utility-scale solar projects.

The company combines strong financial backing, technological expertise, and manufacturing excellence to deliver reliable, high-efficiency solar solutions. Committed to sustainability, supply chain traceability, and compliance with U.S. and international trade standards, Boviet Solar supports long-term, trust-based partnerships across the renewable energy sector.

Boviet Solar has earned multiple global bankability recognitions, including consistent Tier 1 PV Module Manufacturer status by BloombergNEF since 2017, A-Class Bankable Global PV Module Manufacturer recognition by Wood Mackenzie, Top 10 Most Financially Stable PV Module Manufacturer ranking by Sinovoltaics, and Top Performer recognition by Kiwa PVEL's PV Module Reliability Scorecard since 2019. These recognitions reinforce the company's strong bankability, financial resilience, and long-term product reliability.

The company operates its U.S. PV module and PV cell manufacturing facility in Greenville, North Carolina, supporting domestic solar deployment through localized production, reliable supply, and efficient logistics. As part of Inox Solar Americas, Boviet Solar operates within a broader

renewable energy platform under Inox Clean Energy and the INOXGFL Group, strengthening long-term operational positioning, supply chain stability, and alignment with evolving U.S. market and regulatory requirements.

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SHORT VERSION

Boviet Solar, an Inox Solar Americas company founded in 2013, is a leading solar technology manufacturer specializing in advanced monocrystalline Galaxion N-Type™ PV cells and premium Gamma Series™ monofacial and Vega Series™ bifacial PV modules. Its high-performance PV modules are designed for a broad range of applications, including residential, commercial, industrial, community solar, and utility-scale solar projects.

With U.S. PV module and PV cell manufacturing operations in Greenville, North Carolina, the company provides reliable supply, strong execution, and solutions aligned with evolving U.S. market and regulatory requirements. Backed by Inox Clean Energy and the INOXGFL Group, Boviet Solar combines proven performance, bankability, manufacturing excellence, and long-term operational stability.

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