

PRESS RELEASE



ABORA PARTNERS WITH BOLSA SOCIAL FOR A CROWDLENGING CAMPAIGN

- Abora joins forces with the Bolsa Social to raise funds to improve its productivity and capacity for innovation.
- The aim is to finance a framing machine that will reduce the cost of panel manufacturing and improve the efficiency of the production process.

Zaragoza, 23 September 2024 | Abora, an innovative company specialising in the manufacture of hybrid solar panels (PVT), is proud to announce its collaboration with Bolsa Social, a social impact crowdfunding platform, for the launch of a fundraising campaign. The main objective of this initiative is the acquisition of a new production machine that will boost both our productivity and our research and development (R&D) efforts.

A new machine to support our growth

Abora Solar is seeking funding in order to finance a framing machine that will reduce the cost of panel manufacturing and improve the efficiency of the production process.

The integration of a new framing machine in ABORA Solar's industrial plant marks a significant advance in the automation and efficiency of the manufacturing process of the new hybrid solar panel (PVT).

Furthermore, the incorporation of this new technology not only translates into operational benefits, but also contributes to the modernisation of the plant, positioning Abora Solar at the forefront of PVT hybrid solar panel manufacturing. Improved efficiency, increased assembly accuracy and the ability to handle higher production volumes are key aspects that will strengthen the company's competitiveness in the renewable energy market. This step forward demonstrates Abora Solar's commitment to innovation and continuous improvement in its search for sustainable and efficient solutions.

A partnership with social impact

By partnering with Bolsa Social, a platform committed to impact businesses, Abora aims not only to raise funds, but also to engage investors who share our values. Bolsa Social is renowned for its support of companies with a high positive impact, and this partnership reflects our long-term commitment to sustainable and innovative practices.

Why invest in Abora?

Abora stands out for its commitment to sustainable growth and responsible innovation. By investing in this project, you will be directly contributing to:

- Strengthening our capacity for innovation by enabling the development of new technologies and environmentally friendly products.
- Supporting a fast-growing company that is committed to providing quality solutions while reducing its environmental footprint.
- Participate in a project with social and environmental impact by contributing to a company that places sustainability at the heart of its activities.

How can you participate?

The crowdfunding campaign is accessible through the Bolsa Social platform. Interested investors can learn more about the project, its objectives and the potential benefits of their participation. We invite all those interested in supporting the innovation and productivity of a committed company to visit the dedicated page on the Bolsa Social:

<https://www.bolsasocial.com/investment/?id=579>

About Abora Solar

Abora Solar, a Spanish manufacturer of hybrid solar panels, is an innovative and visionary company in the field of renewable energies, more specifically in the solar energy sector. Founded in 2017, the Spanish manufacturer has quickly positioned itself as a major player in the development of sustainable and high-performance solar solutions.

At the heart of Abora Solar's identity is a global approach to solar energy, offering the latest generation hybrid solar panel with the highest performance on the market, while providing a vision that encompasses the entire process: providing technical support in sizing and design and monitoring the operation of the installation. This allows the company to offer its customers, through its partners, turnkey solutions, including financing, for self-consumption projects in the residential, tertiary, industrial and heat network sectors.

In short, Abora Solar faces the future of solar energy, combining technological innovation with a deep commitment to the environment, accessibility and the improvement of society. The company's ambition is to be a major player in the energy transition towards a cleaner and more sustainable future.

More information about the company and our technology can be found on our website, where you can see examples of the more than 300 installations executed with our aHTech® panel, including the largest hybrid solar installation in the world.