

SABIC's commitment to quality is evident from its Total Quality Management (TQM) program. All SABIC manufacturing affiliates have initiated TQM programs and have set global standards to qualify for International Standard ISO 9001 certification.

## Sabic Engineering Standards

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SABIC has been collaborating with leading global companies in joint ventures ever since its inception to avail of their expertise and gain access to cutting edge technologies. This strategy has helped SABIC build world-class plants, and manufacture a range of products, such as chemicals, commodity and high performance plastics, agri-nutrients and metals. The company had adopted the highest international quality standards in manufacturing these products across all its plants.

SABIC is proud of this project, which is a testament to the promise of polycarbonate solutions such as LEXAN EXELL-D Sheet being able to meet high aesthetic standards and design preferences. At SABIC, being an industry leader means always meeting the highest standards related to safety, innovation, sustainability and circularity.

The emergence of 1.5 Kv PV systems is a major industry trend that offers efficiency improvements and potential system cost reduction. However, the transition from 1.0 Kv to 1.5 Kv systems is also leading to more-stringent performance and safety standards for all components.

Polyray is the first ISCC PLUS certified lens supplier for the eyewear industry, giving their customers a consistent proof of a sustainable supply chain. ISCC is an independent global organization that provides the leading certification system offering solutions to address sustainability requirements for all feedstocks and markets, as well as traceability throughout the supply chain. ISCC PLUS certification can be a powerful tool for companies along the supply chain to address various environmental and social standards.

### **About SABIC:**

SABIC is a global diversified chemicals company, headquartered in Riyadh, Saudi Arabia. It company has more than 31,000 employees worldwide and operates in around 50 countries. It manufactures on a global scale in the Middle East, Americas, Europe and Asia Pacific, making distinctly different kinds of products: chemicals, commodity and high-performance plastics, agri-nutrients and metals. Fostering innovation and a spirit of ingenuity, SABIC has 10,090 patents and pending applications, and has significant research resources with innovation hubs in key geographies around the world. SABIC supports its customers by identifying and developing opportunities in key end-use applications such as construction, medical devices, packaging, agri-nutrients, electrical and electronics, transportation, and clean energy. [www.sabic.com](http://www.sabic.com)

In Europe SABIC has 12 world-scale production facilities which manufacture polyethylenes, polypropylenes, engineering thermoplastics and chemical products. An extensive network of local sales offices and logistical hubs are responsible for sales of these products as well as those manufactured elsewhere in the world. In addition SABIC has three research facilities based in the region, which form part of its global Technology and Innovation organization.

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