

## 100% GREEN POWER FOR BALTRINGEN

*This sustainability story is one of many that shows how Olin products, technologies, ideas, and people are having a positive impact on our world.*

### SUSTAINABILITY CHALLENGE

- Olin's Baltringen, Germany, site is key to the production of epoxy hardeners for the wind energy industry, among other key products.
- The site looked to reduce its annual electric energy consumption while still delivering these essential chemistries.

### POSITIVE IMPACT

- The Baltringen site is now operating with 100% renewable energy sources.
- The actions taken by these teams eliminates 250 MT of CO<sub>2</sub> annually.

### OLIN'S SOLUTION

- Site management and procurement teams worked together to make the site's energy consumption more sustainable.
- A new electricity supply contract was negotiated for renewable hydropower energy, and solar panels were installed on the site's workshop.



**DID YOU KNOW?**

Olin epoxy resin systems enable longer wind blades, making the production of wind energy more efficient.