

CASE STUDY - ACTIROX

Details

Industry: Renewable energy
VSM Product: VSM Actirox (AF890)
Workpiece Material: Super alloy
Machine Type: Angle grinder
Disc Size & Grit: 3" Type R, 36G

AF890



Challenge

The customer's current product was satisfactory, but they were exploring alternatives due to issues and lack of response with their current supplier. They sought a secondary supplier that could match or enhance their existing product.

Maximum stock removal and faster cut thanks to Actirox's geometrically shaped grain



Solution

The customer conducted a comparative test between VSM's Actirox Ceramic discs and the competitive ceramic grain product on super alloy power generation vanes. Following the assessment, the customer found that VSM's AF890 outlasted the competition by 3 times, attributed to its superior cut rate.

VSM 3X LONGER LASTING

Result

- **Fewer discs per part**
 - VSM: 1 disc per vane
 - Competitor: 3 discs per vane
- **Improved service & responsiveness**
 - Top notch sales, tech support and customer service
- **Faster cut reducing production time**

