

Continuus-Propenzi to Supply 250,000 Tons ETP Copper Rod Line to Adani's Kutch Copper

Continuus-Propenzi S.p.A. has been selected by Adani Group for a giant Propenzi ETP TOP Copper Rod Line for their new copper complex project of Adani's subsidiary in Gujarat. The Propenzi CCR Line will be designed to produce up to 250,000 tons of ETP copper rod per year and be the most efficient, easiest to operate, and highest quality in the sector.

May 2, 2023

Global engineering company Continuus-Propenzi S.p.A. has been selected by Indian multinational conglomerate Adani Group, as best technological and commercial partner, for the supply of a giant Propenzi ETP TOP Copper Rod Line for the new copper complex project of Adani's subsidiary, Kutch Copper Limited in Gujarat, marking a strategic milestone for the entire copper industry not only in India but also worldwide.

Continuus-Propenzi is responsible for the supply of a brand new Propenzi CCR Line, to be designed to produce up to 250,000 tons of ETP copper rod per year and more, as the company aims to make this CCR Line as the most efficient, easiest to operate, and highest quality in the sector.

Mr. Giulio Propenzi, CEO, Continuus-Propenzi S.p.A. commented, "Every contract and every negotiation in our field requires considerable dedication and a lot of patience as dialogues need very long times. But in this



case I can see the final achievement after an incredible long period of sixty years of sweat, effort, hard work and engineering, after the first Copper Rod Line my father provided, as a disruptive tool, to the industry in 1962."

Finolex Cables Invests INR 200 Crores to Enhance Urse, Pune's Manufacturing Capabilities

Finolex Cables Limited has announced the allocation of INR 200 crores towards the enhancement of manufacturing capabilities of its Urse, Pune manufacturing unit. The capex investment is one of the steps taken by the company to achieve its market and growth strategy targets.

Apr 19, 2023

Finolex Cables Limited, India's leading manufacturer of electrical and telecommunication cables, has allocated a capex of INR 200 crores over the next few months for enhancing its manufacturing capabilities at Urse, Pune. The investment includes enhancement of production capabilities to meet the requirements of the solar power industry and the automotive industry, bringing in-house certain value additions which were earlier outsourced, and further expansion of the Optic Fiber line. Finolex's market and growth strategy enables it to remain

at the forefront of the Indian electrical, wires, and cables industry by providing focused and innovative solutions.

The company has procured specialized radiation technology equipment to set up a manufacturing plant at Urse to produce solar cables using controlled electron e-beam technology, enabling Finolex to produce high-quality solar cables and add value to the solar power industry. Recently, in a move towards backward integration, the company set up a Copper Rod manufacturing facility at Goa and in-house PVC compound manufacturing facilities at Urse, Pimpri, and Roorkee plants. The