



**PORLAND POZZOLANA CEMENT
MAZBOOTI AAKHIR TAK**

About Company

After months of hard work and dedication, we are delighted to introduce a brand that is exceptionally dependable and authentic. Achieved through high-quality, trustworthy materials and full transparency. Our cement is produced from the finest quality clinker, fly ash, and gypsum, featuring a premium variant of PPC. Packaged in a 50 kg bag with the best-ever packaging!

It's crucial for us to ensure easy access to information about our thought leadership, services, and trends for our current and prospective clients. We strive to provide accurate and up-to-date information, sharing our knowledge and expertise regarding our product. We aimed to make the navigation more accessible and user-friendly.

SUPER SHAKTI CEMENT

BETTER WORKABILITY

SUPER SHAKTI CEMENT Disperses quickly and uniformly to produce workable and cohesive Concrete / Mortar

BETTER DURABILITY

SUPER SHAKTI CEMENT provides denser packing, which leaves no space for ingress of moisture or other harmful agents, making the concrete / mortar more durable

High Compressive Strength | Less Water Consumption / Anti Corrosion |
Vacuum Tight Packing | Two Stage Super Fine Grinding | Superior Cohesion |
Fresh Cement Consumer

CONTACT US

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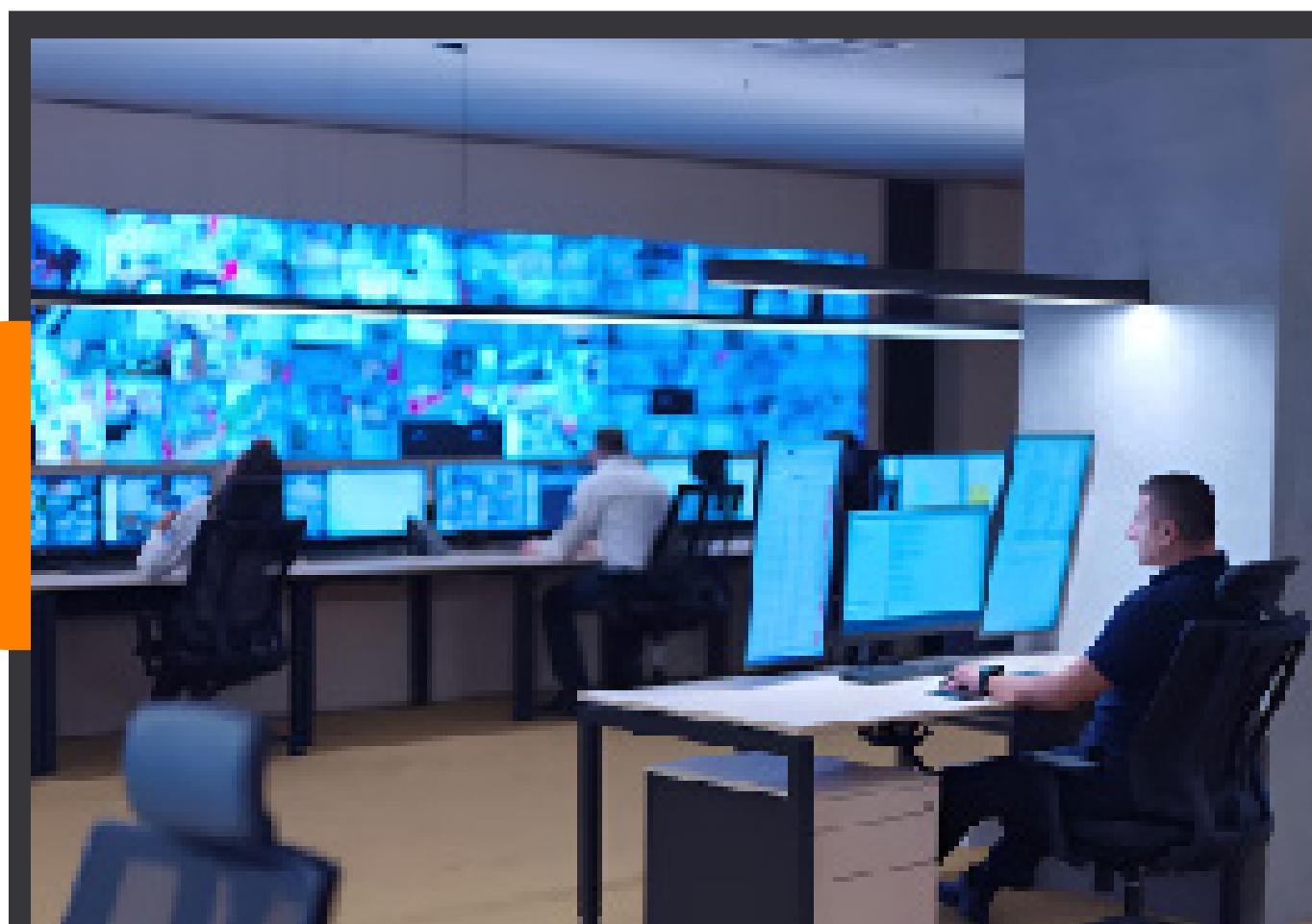
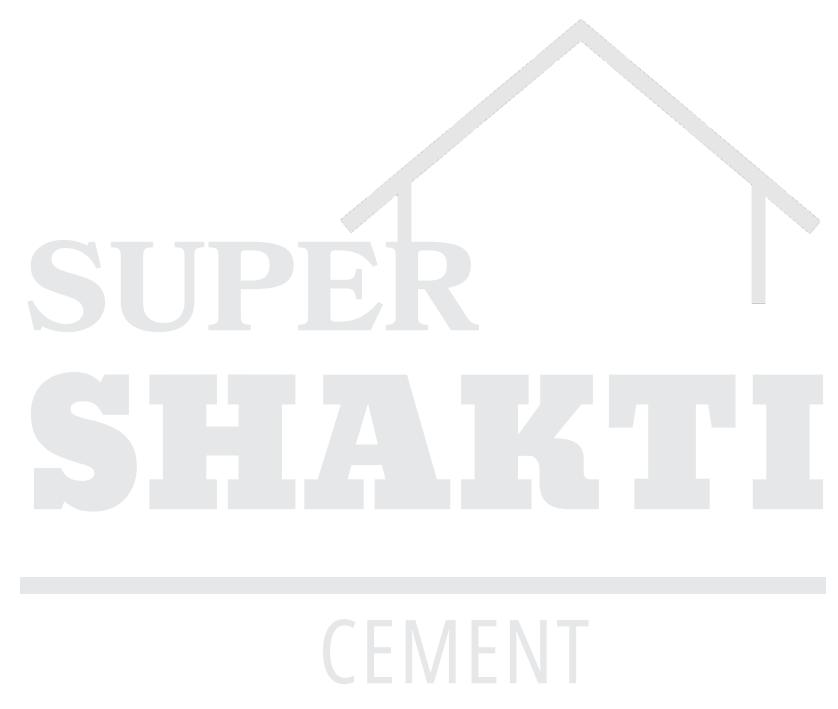
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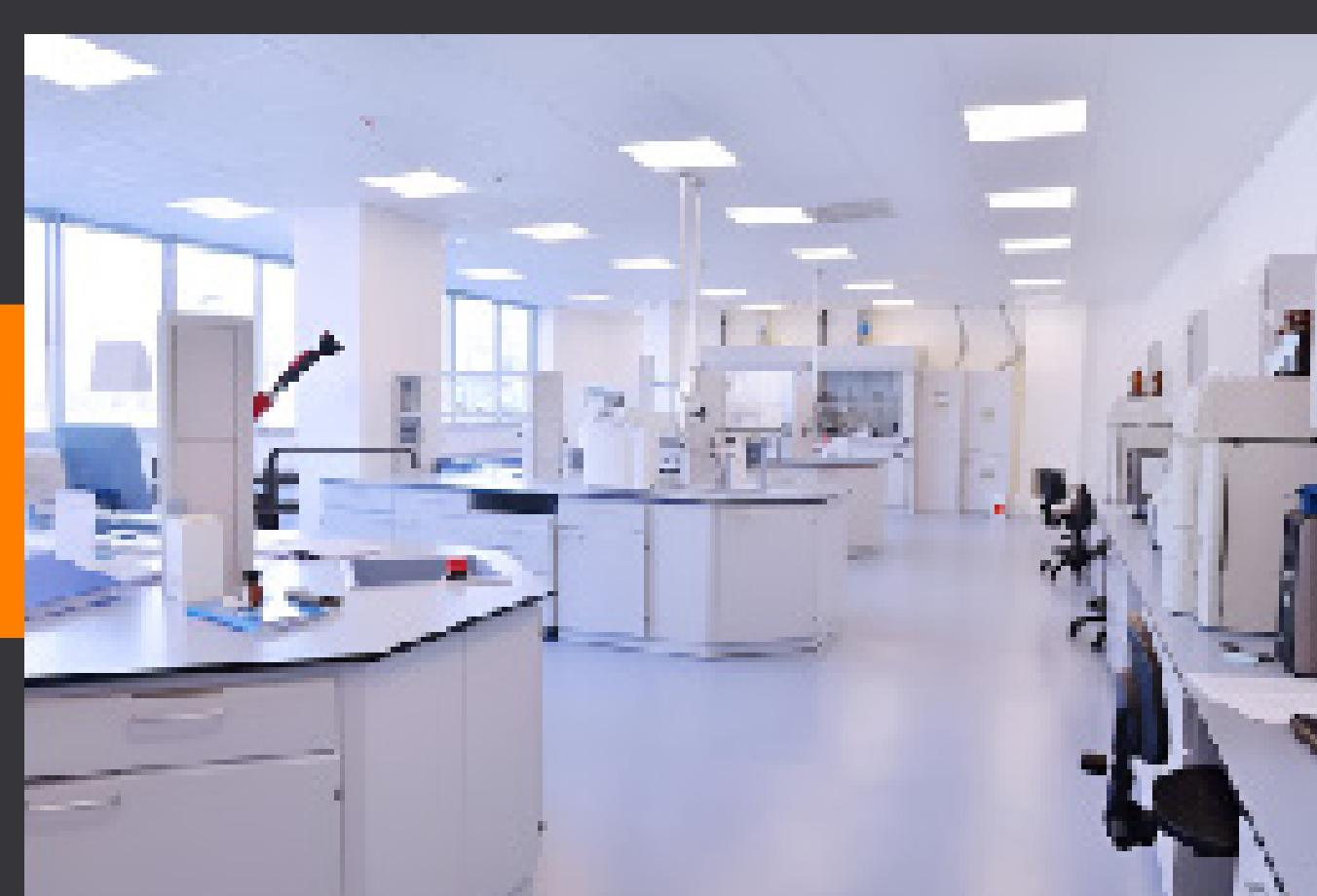
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About Process



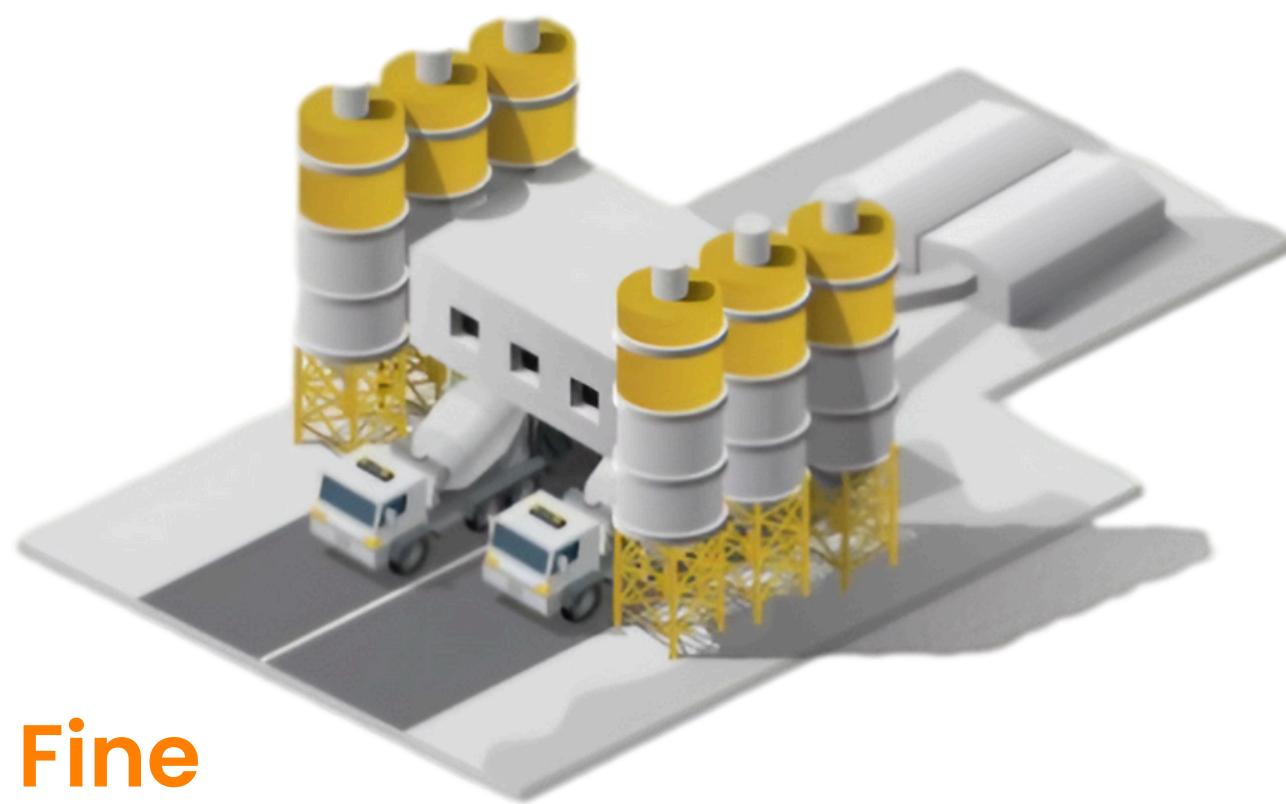
Computerized Process Control Grinding

The entire plant operates from a single point with support of a sophisticated online computerized control system. This ensures maximum automation. The manufacturing process, thus ensuring consistent product quality.



Advanced Lab

Quality control is monitored by advanced technology. Technology which includes manual sampling from sample collection to the packaging stage. The lab system improves sample preparation quality and has zero error, higher sample throughout lower sample turn-around time zero exposure resulting in a highly consistent product quality and unparalleled customer satisfaction.



Two Stage Super Fine

SUPER SHAKTI CEMENT deploys the most. The grinding mill is coupled with a high pressure roll press in a closed circuit supported with a high efficiency separator which amplifies the action of grinding. This results into narrow and uniform particle size distribution Along with increased pack size, which accelerates the rate of gain of initial strength, consequently lowering water demand and achieving higher cohesiveness.



RBH test for strength of concrete

RBH Test (Non Destructive Test):

Rali Test for finding the Compressive Strength of Concrete. OCM Birla provide the quality product of his customer. So, Our officer will to perform this test infront of customer as OCM Birla always assuring the best quality of his customer. With the help of this test company prove in front of customer that company are giving that strength to customer which they are claiming

SUPER SHAKTI PPC CHARACTERISTICS

PHYSICAL CHARACTERISTICS	UOM	OCM SSC	BIS STANDARD
Fineness	m ² /KG	395	Not Less than 300
Setting time a. Initial b. Final	Minutes	150 220	Not Less than 30 Not More than 600
Compressive Strength 1 day 3 days 7 days 28 days	MPA	14 22 33 50	- 16 22 33