

## LAFARGE Cements upgrade to ELGI rotary compressors

For over a decade, ELGI has been a key solutions provider of compressed air in cement industries in India. Cement companies have repeatedly chosen ELGI for the reliability of the machines.

The recent order from Cement major, LAFARGE India, has further enhanced ELGI's reputation as a strong player in the Asian markets. Lafarge India is a subsidiary of the French construction materials major LAFARGE group. As part of its aggressive business plans for India, LAFARGE India is in the process of expanding its Cement plant in Chhattisgarh. Efficient and reliable air compressors are needed for serving dust collectors in this new plant.

LAFARGE India had previously relied on reciprocating compressors for meeting compressed air requirement in their plants. The company had faced problems of poor reliability and high maintenance of the reciprocating compressors. Being one of the energy efficient plants in India, LAFARGE believes in sustainable approaches for maintenance and energy cost reduction. After studying the details of screw compressors, the company had turned to ELGI to meet its objective. ELGI's manufacturing capability, together with its reputation for credibility & energy efficient compressors, has led Lafarge to select ELGI compressors. ELGI's state-of-the-art compressors of capacity 1552 cfm at 7 bar will be installed shortly.

Over the years, ELGI has surpassed competition in meeting the demands of the Cement industry. ELGI compressors are playing a key role in reducing energy consumption at ACC, Ambuja Cements, Madras Cements, to name a few. ELGI has also been recognized as a 'preferred supplier' for HOLCIM in the Asia Pacific Region.

The capability of delivering the right air solution after careful analysis has given ELGI good brand equity among its customers worldwide.



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