

Indore Plant Inauguration



Varroc Group, an emerging global auto components manufacturer, opened its 8th Polymer plant in India at Pithampur, Madhya Pradesh, in Central India. The plant was inaugurated by the chief guest, Mr. Vinod Aggarwal, Chief Executive Officer, Volvo Eicher Commercial Vehicles today at 11AM in the presence of Tarang Jain, Managing Director, Varroc Group, Mr. N. Ramanathan, President, Varroc Polymers and other top management officials of Varroc Polymers. The plant will serve the needs of customers in the Central and Western hub of India's automotive industry. Varroc Polymers already has a presence in north India with two plants and western India with five plants. It is planning to set up a footprint in the southern part of India to serve the customers in that region.

In his brief address during the ceremony; the chief guest Mr. Vinod Aggarwal, Chief Executive Officer VECV appreciated Varroc's initiative of putting up the state of art manufacturing facility in close vicinity to serve VECV requirement.

Varroc is an industry leader in the manufacture of Polymer based products for the automotive industry with over two decades of experience plastic body parts and painted plastics.. Over the last few years, Varroc has been successful in winning orders for the four wheeler market. With strong support from its best in class tool room and state of the art product design and development centre at Aurangabad, Varroc is aggressively working on development of Interior and Exterior Trim modules parts such as Instrument Panels, Door modules and console units for passenger cars and SUV applications.

With its pan India presence, and a company philosophy of "being where the customer is", Varroc is positioned strongly to support the needs of the rapidly growing passenger car and light commercial vehicle market. We believe that for customers in India, Varroc brings high quality injection moulded products for vehicle interiors and two wheeler plastic body parts, manufactured in plants led by TPM, from tools made in our best in class tool room.

Varroc has invested Rs. 20 crores for the newly build plant at Pithampur which is built on 12.5 acres of land, with 12,000 square meters of manufacturing space. It has injection moulding machines with capacities ranging from 450T to 850T. Further expansion of this plan is already being planned to accommodate newly awarded businesses from VECV. This is the 20th manufacturing plant for Varroc Group in India and the 31st worldwide.