



MISSION

Polycorp Ltd. is dedicated to enhancing the growth and prosperity of our customers and stakeholders. We are committed to leadership in our industry by utilizing our resources and processes to manufacture world class product which meets our customer’s requirements for quality, cost and delivery.

QUALITY POLICY

Polycorp Ltd is committed to providing the highest level of quality for all products. Our policy is to develop, produce and deliver on time, in a safe and environmentally responsible manner, products that will satisfy our customer expectations by meeting or exceeding their requirements.

Our quality policy is to have 100% of our employees fully trained, functioning competently and in total compliance with the processes that comprise our Quality Management System (ISO 9001: 2008).

Achieving these objectives ensures customer satisfaction and continual process improvement. This is the foundation upon which the reputation of our company rests and we are committed to this policy.



HISTORY

The commercial use of rubber linings remained insignificant until the early nineteen hundreds. In 1924 the BFGoodrich Company discovered the first cement system that permitted the bonding of rubber to steel. The commercial importance of this rubber to metal bond was realized and, shortly afterwards, it resulted in a wide use of rubber linings for anti-corrosion applications.

Since the beginning BFGoodrich rubber linings have been widely acclaimed for their outstanding performance in a wide variety of applications. The success of the lining and bonding system through the years has been a result of the intensive research, development and testing programs that were carried out over the decades.

Until 1970 BFGoodrich was heavily involved in the applied rubber lining business through its shops in Tuscaloosa, Alabama and Akron, Ohio. At that time the decision was made to establish a network of authorized independent applicators and discontinue the application of rubber linings at the two BFGoodrich plants. The newly authorized applicators soon benefited from BF Goodrich's many years of experience, technical data and application procedures. In addition to the applicator having access to the large chemical and physical test laboratories in Akron, they also had the availability of the BFGoodrich Research Center in Brecksville, Ohio.

Through the 1980's BFGoodrich continued to expand its manufacturing presence in the United States and Canada, as well as constantly adding to the library of lining formulations to suit all customer requirements. To enhance focus on the protective lining business segment, centers of excellence were established in Livonia, Michigan and Kitchener, Ontario. This move proved to be the catalyst for an increase in customer commitment and satisfaction for BFGoodrich rubber lining products.

In 1988 the BFGoodrich Company decided to divest itself of all industrial rubber product businesses and concentrate their efforts in the aerospace and aircraft maintenance market segments. Eventually the US rubber lining business was sold to RJF International Corporation as the Polymeric Protective Linings division with manufacturing remaining in Livonia. Canadian operations were sold to Polycorp Ltd. in 1996 and relocated to a new facility in Elora, Ontario.

On August 26, 2002 Polycorp purchased Polymeric Protective Linings. This purchase reunited two companies that had once been part of BFGoodrich. The combined production lines were consolidated in the Polycorp facility in Elora. This strategic initiative established Polycorp as the largest manufacturer of rubber linings in North America. Further, it allowed Polycorp to

maintain its product leadership position by combining the technical and marketing abilities of both companies. Of greater importance than the physical assets, the intellectual property and patents from the BFGoodrich days were again under the control of one company.

Polycorp Ltd. provides and markets a complete line of natural and synthetic rubber lining constructions that offer corrosion, impact and abrasion protection over a wide temperature range. We have over ninety years of experience in developing and producing high quality linings, starting as BFGoodrich and now as Polycorp.

We will continue to lead our industry in product innovation and technical development while remaining the benchmark for product quality, customer service, and technical expertise before, during, and after purchase of our products.