LUBEN GLASS: Variable equipment and spare parts for forming machines – an added value all alona

alona **UARANTEED QUALITY**

Over the years, Luben Glass has become established on both national and international markets, also thanks to investments culminating in an office dedicated to design and consulting, as well as R&D regarding new products. This attention to production, together with a versatile operational approach, is a characteristic of all Luben Glass brand products. The use of superior quality materials, the design and production control phases using state-of-the-art technology are the unmistakeable strong points of Luben Glass' mechanical division.

A RELIABLE PARTNER

Focus on production, flexible working methods, special care and attention paid to its customers' demands are the main features that distinguish Luben



Glassmaking is a complex and continuously evolving industrial sector, and to stay ahead it is essential that companies involved are ready to respond to the needs of their clients at all times. In this article, Luben Glass gives us an update on how it is facing these challenging times.













Glass and its products.

The use of innovative production techniques, high quality and the management of production processes, accurate design and quality controls of the different processes are the main strengths that have enabled Luben Glass to establish itself as a serious and reliable partner.

Engaged for years in the development of new products thanks to the use of innovative technologies, the company can now count on the use of highly qualified personnel who carry out effective research and innovation of its products.

Through the work and expertise of the personnel assigned to the various departments, with particular reference to production and research and development, the company is constantly engaged in the process of evolution that has always been one of its main characteristics.

COMPETENCE AND INNOVATION

This policy allows the constant enrichment of the company know-how which, through the design and development phases and through the support of advanced technologies such as CAD/CAM design software and Reverse Engineering technologies aimed at obtaining increasingly faithful 3D mathematical models, allows the creation of items that meet the continuous needs of the market.

The special single gob mould

holder with quick change inserts with which it possible to make numerous assemblies with different diameters, the single gob mould holder with opening system for three- or fourpart-moulds or. again, the tong holder with cam movement system that allows stable and defect-free grip of the bottle neck are just some of the numer-

ous examples that highlight Luben Glass' serious approach in dealing with the problems connected to production and the simplifying of operations that glassware operators have to face every day.

LUBENG L A S S

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