
DERYA®
www.deryaarms.com

ABOUT DERYA

We are proud of the research and development, design and machine-based production in our factory, which has a total enclosed area of 30.000 m^2 in the Beysehir region since 1998, which has now a production capacity of 480,000 pieces per year Shotgun/Rifle, and more than 1,000,000 pieces different parts, with our 260 employees we have started production based on R&D, design and machinery, with minimum cost and high quality. In this way we market our high quality products worldwide and export 95 percent of our products to more than 65 countries. It should be noted that our products, produced by encouraging our suppliers via bringing together world-class raw materials, equipment and qualified workforce, are exported after the most strictest quality control tests are done and if all products successfully pass all kinds of quality and standardization tests of the countries they are ready to ship.

To increase the quality, we are continuing to invest in high cost precision measurement and CNC machines.

OUR MACHINE PARK INCLUDES:

- 31x horizontal CNC machine
- 11x 4-Axis vertical CNC machine
- 2x 5-Axis CNC machine
- 9x 2 saddle vertical CNC machine
- 25x c, cy and 2-Axis CNC turning machine
- 10x sliding head lathe machine
- 2x wire erosion
- 1x spectrometer
- 1x micro Vickers
- 1x profile projector
- 1x coordinate measuring machine
- 1x tool presetter
- 1x balancing machine



MAKINO

We are capable of manufacturing all kinds of parts which require diagonal and squareness precision with seven Makino a51nx and 22 more CNC machines with the same feature in our production line.

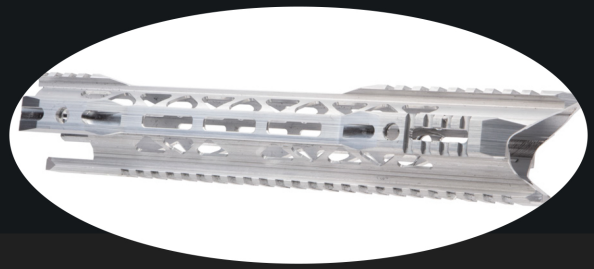
Our factory manufactures for the defense industry sector such as shotgun/rifle, receivers, bolts, barrel extensions, barrels with different features, after performing vibration and sandblasting processes, anodizing, chrome, cerokete coatings and after assembly processes the products are offered for sale.





HAAS

We have ten Haas vf-2 machines in our production line, and twelve more vertical CNC machines with similar features. We have the ability to produce many parts that require precision, such as forend, lock, bolt, hammer and trigger, thanks to the 4-Axis.







DMG MORI

In our production line, we have three Dmg mori NLX 2000 and three similar turning centers, as well as 2- and 3-Axis turning centers. We can easily process the parts with concentricity and ovality in high precision.

We are able to process parts that require milling workmanship which are used in our defense industry products such as muzzle break and circular pipes with a single operation.





