

/ About Willo



Based in Växjö, Sweden, funded 1956 by Willy Loeffel

Willo AB is a leading company in the Nordic region specializing in the turning and milling of small, complex parts for MedTech, Defense, and Nuclear industries.

/ Mission

Willo shall provide the market with complex products with world class quality.



/ Quality Commitment



/ Figures

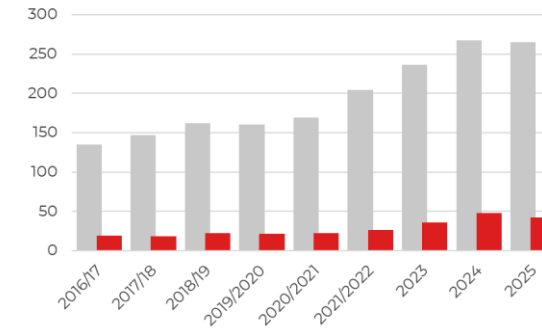
Founded 1956

145 employees

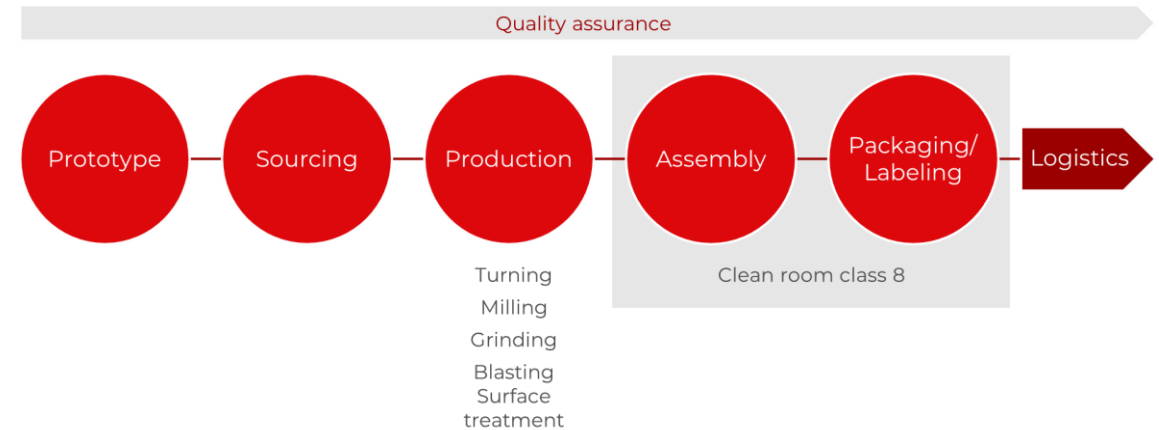
8 000 + 4 000 m² production area

+ 100 turning and milling machines

Turnover/EBIT (MSEK)



/ Production



/ Market segments



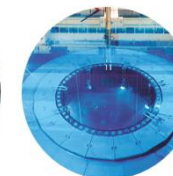
Medtech



Industry



Defence



Energy



Moldtech



WILLO

Willo Defence

Willo is experiencing a growing customer base of Prime, Sub-prime, and sub-suppliers in the defense industry. To maximize focus on this new business, Willo has established a business segment called Defense.

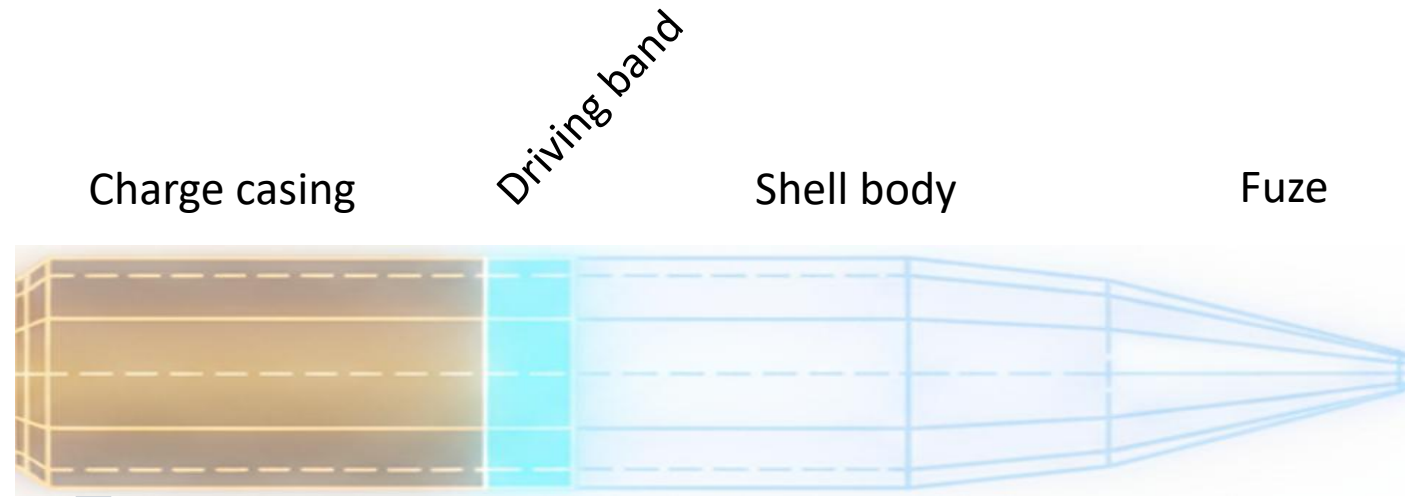
We are in the process of setting up a new plant where we focus on high-volume production of shell bodies with a diameter from 20 to 84 mm.

By combining our latest strategic initiatives with seven decades of expertise in precision engineering, we have established ourselves as a robust partner in the manufacturing of high-precision components for the ammunition industry.



Defence

Parts



We supply a lot of different components to ammunition, below are three categories:

Ignition/initiator - parts

Parts included in the ignition mechanism. Typically, tubes, rings and chambers that can withstand pressure and heat.

Shell bodies

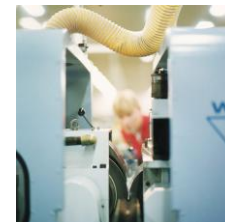
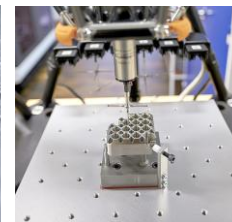
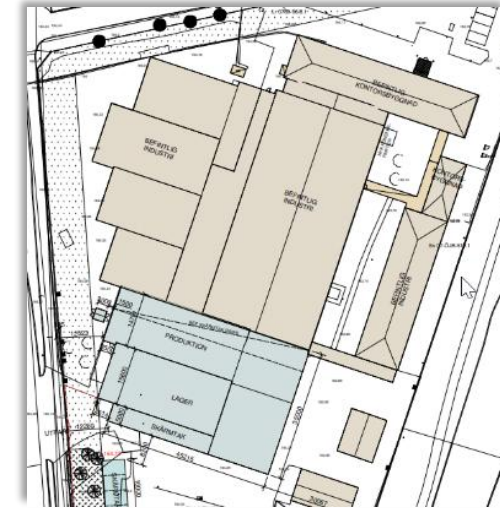
Complete shell bodies, including top- and rear- body, outer shell parts and other turned parts of the complete shell assembly. Assembly; all part of the shell body including sourced parts. Heat treatment, surface treatment/painting, non destructive testing.

Fuze parts

Clockwork style parts that handle the arming of the projectile among other things. Typically, parts that requires presession machining.

Micromechanics / Precision Engineering

- The DNA of Willo
- In the business since 1956
- Assembly capacity
- Type of machines:
 - Sliding headstock turning/Turning
 - Multi-axis/milling
 - Grinding
 - Measurement equipment
 - Cleaning machines
 - Laser marking equipment





WILLO

Shell Body Production

- Full-service supplier of shell bodies
- New location, in Växjö
- 4 000 m² for current and new investments
- Start of production Q3 2026

