



Company presentation

Company milestones



1930 new Turin plant

After the second world war the company specialized its production in the growing automobile industry.

In 1962 born E. Miroglio & C. Srl

In 2011 transformation to Miroglio & C. Spa

1898

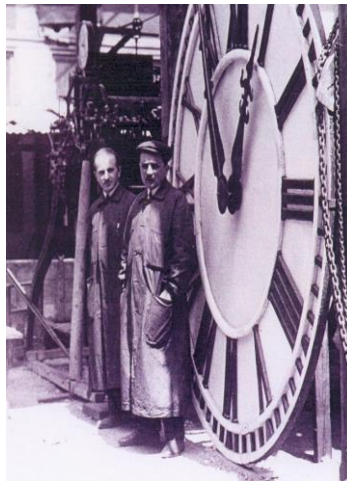
1930

1950

1962

2011

On 1898 Miroglio company was founded in Turin by Giuseppe Miroglio. In the first years of 1900 the company grows as a tower clocks manufacturer.



Turnover: 18 millions € - Exporting 50% of business, with 5% of sales volume yearly invested in:

- Equipment development
- Training of Employees, etc.

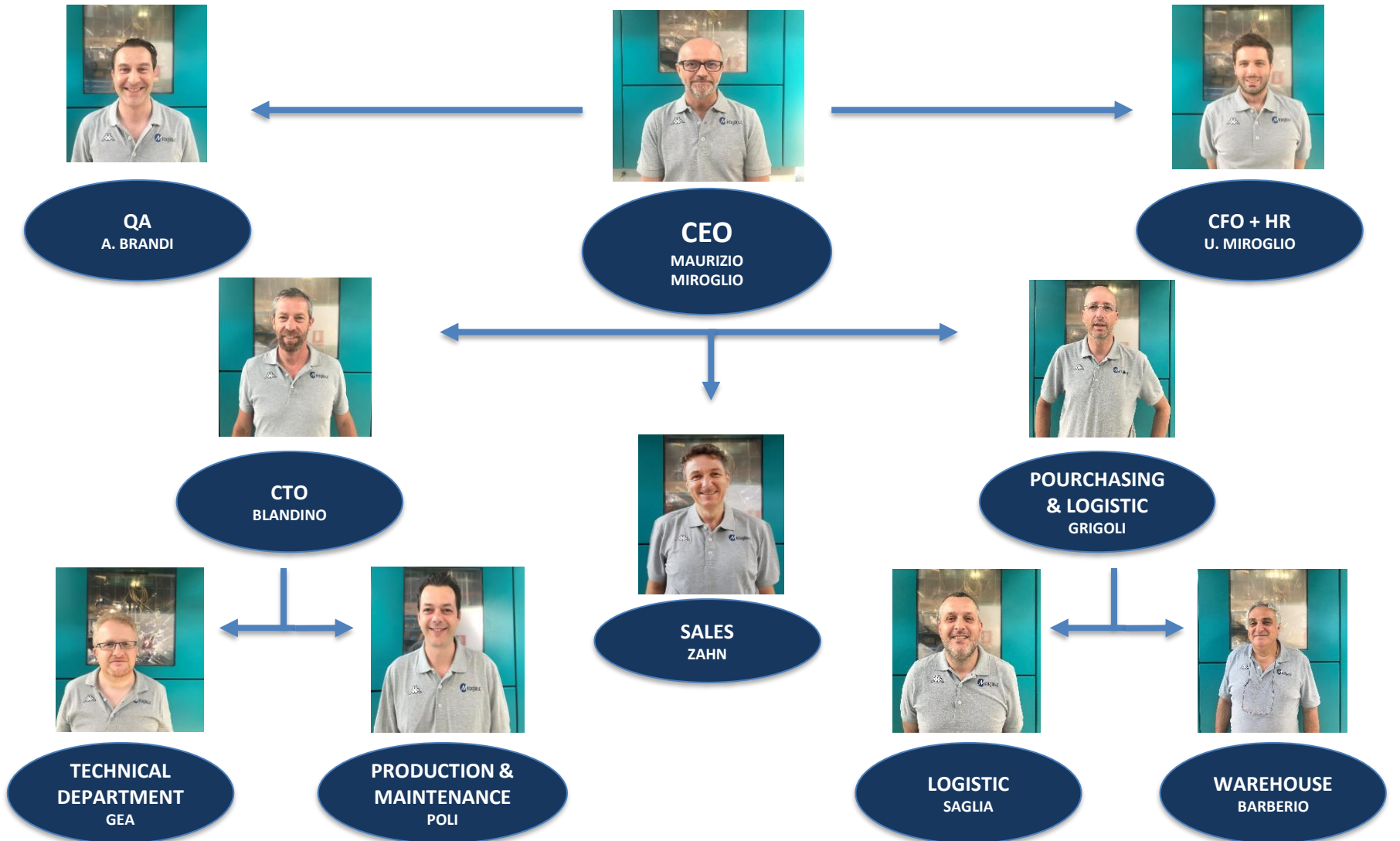
Plant: 12.000 mt² divided in 5 buildings

- 90 employees – 3 shift
- More than 25 CNC production machine
- 3 Labs for dimension control and material analysis

Products: 800 different PNs in production portfolio - 300 PNs handled each month.

- Certified according to the automotive law IATF 16949 (ISO 9001), environmental regulation ISO14001, and safety regulation OHSAS 18001
 - Capability to work with all types of steel grades including those of **high-resistance specialty steels** and to supply clients a finished product.
 - Continuous commitment to excellence through continuous investments in our people, production processes & laboratory and research
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Organization



- Miroglio & C. Company works in the precision mechanical field with CNC lathes and machining centres producing components, having a production range diameter from 4 mm up to 250 mm.
 - We are specialized in working with **high resistance special steel** grades to supply a finished product (including grinding, heat treatment and surface treatment) to the end-user.
 - Our design and production capabilities cover prototyping, small and medium series, and up to high volume quantities.
 - We can also supply forged parts, both hot and cold, and extruded components through our partners to provide you with a full complete solution to your mechanical components requirements.
 - Miroglio & C has been supplying directly to major industrial vehicles and automotive passenger vehicles.
 - Our experienced Technical Staff, are able **to provide feasibility studies** and work with client's designers to co-design products at the most competitive cost.
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Our clients



Production Machineries

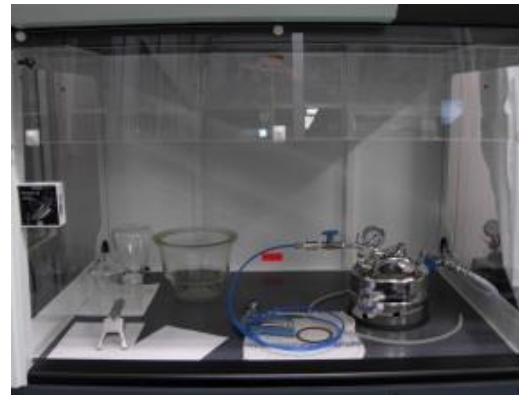


Maker	Model	Description	Year
DMC MORI	NLX 2000 500	CNC turning and milling centres	2020
DMC MORI	NLX 2500 700	CNC turning and milling centres	2020
Monnier	M644 Duplex	CNC Precision thread milling machine	2017
Nova	2G	CNC Internal grinding machine	2016
Index	MS22	CNC multispindle bar turning machine 8 spindle	2016
Index	MS52	CNC multispindle bar turning machine	2015
Traub	TNL 32	CNC mobile spindle bar turning machine	2015
Monnier	M644 Duplex	CNC Precision thread milling machine	2014
Traub	TNL 32	CNC mobile spindle bar turning machine	2013
Index	MS52	CNC multispindle bar turning machine with robot	2012
Gildemeister	CTX 410	CNC turning machine	2011
Monzese	Monza 310	Centerless grinding machine	2011
Monzese	Monza 510	CNC centerless grinding machine with robot	2009
Gildemeister	Speed 32	CNC mobile spindle bar turning machine	2008
Gildemeister	CTV 250	CNC vertical turning machine	2008
Monzese	Monza 510	CNC centerless grinding machine with robot	2007
Traub	TNL 26	CNC mobile spindle bar turning machine	2007
Traub	TNL 26	CNC mobile spindle bar turning machine	2007
Gildemeister	CTV 250	CNC vertical turning machine	2006
Gildemeister	CTX 210	CNC bar turning machine	2005
Monzese	Monza 510	Centerless grinding machine	2005
Gildemeister	CTV 250	CNC vertical turning machine	2004
Monzese	Monza 510	Centerless grinding machine	2003
Gildemeister	CTV 250	CNC vertical turning machine	2001
Index Werke	V200T	CNC vertical turning machine tandem with multiple pallet	1998

3 Quality Lab

Instrument	Maker
N. 3 Tridimensional CMM	Zeiss
Magnetoscope	Cgm
Quantummeter	Gnr
Micro-hardometer	Mitutoyo
N. 2 Hardometer	Galileo / LTF
N. 2 Optical gage	Baty
N. 2 Profilometer	Mitutoyo / IMTS
N. 2 Roundmeter	Alpa-Sm
N. 3 Roughmeter	Alpa-Sm
Microscope	Nikon
100% Sorter	N. 2 Dimac / N. 1 Chiapperotti

Laboratory to check the cleanliness of the parts



Cleanliness



The **most innovative cleaning system** available on the market:

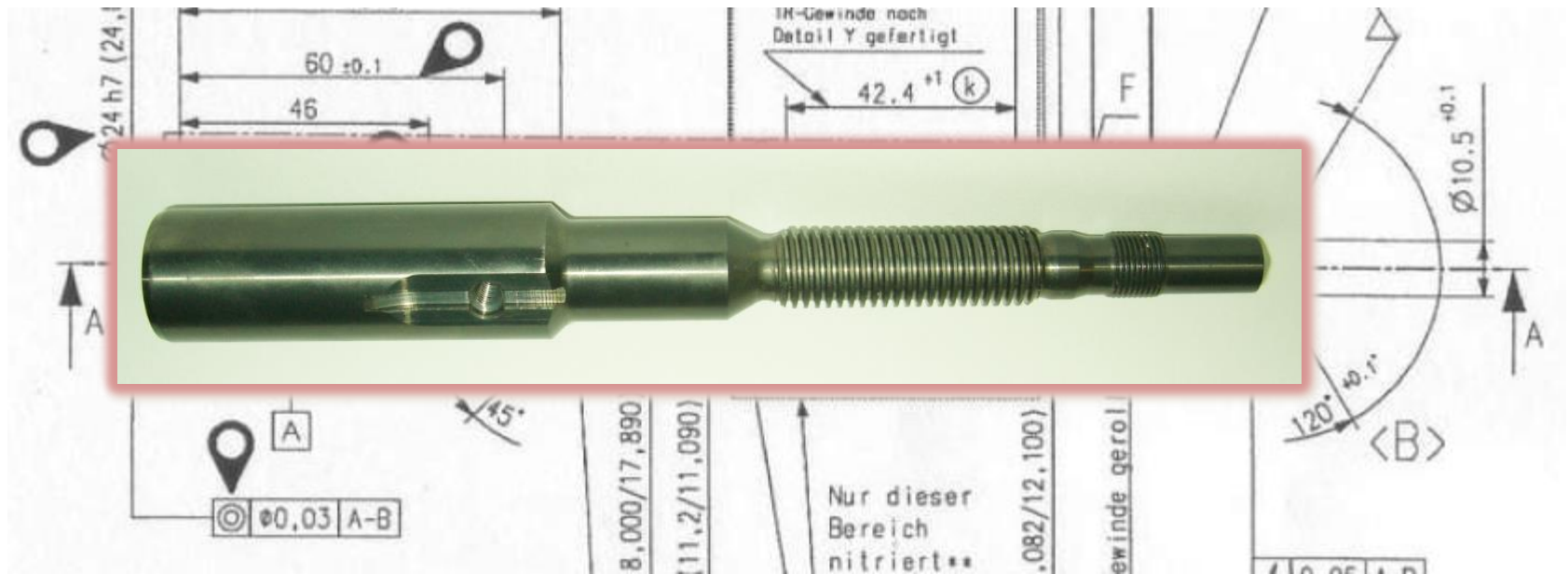
- Vacuum washing machine
- Rusty prevention
- Fully automatic cleaning cycle

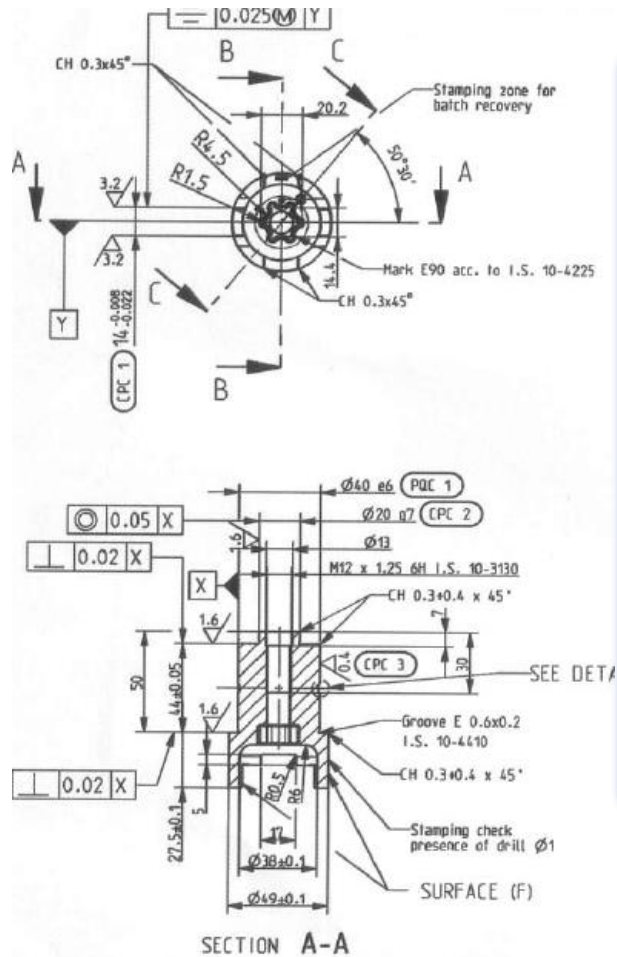


Quality: from paper to steel

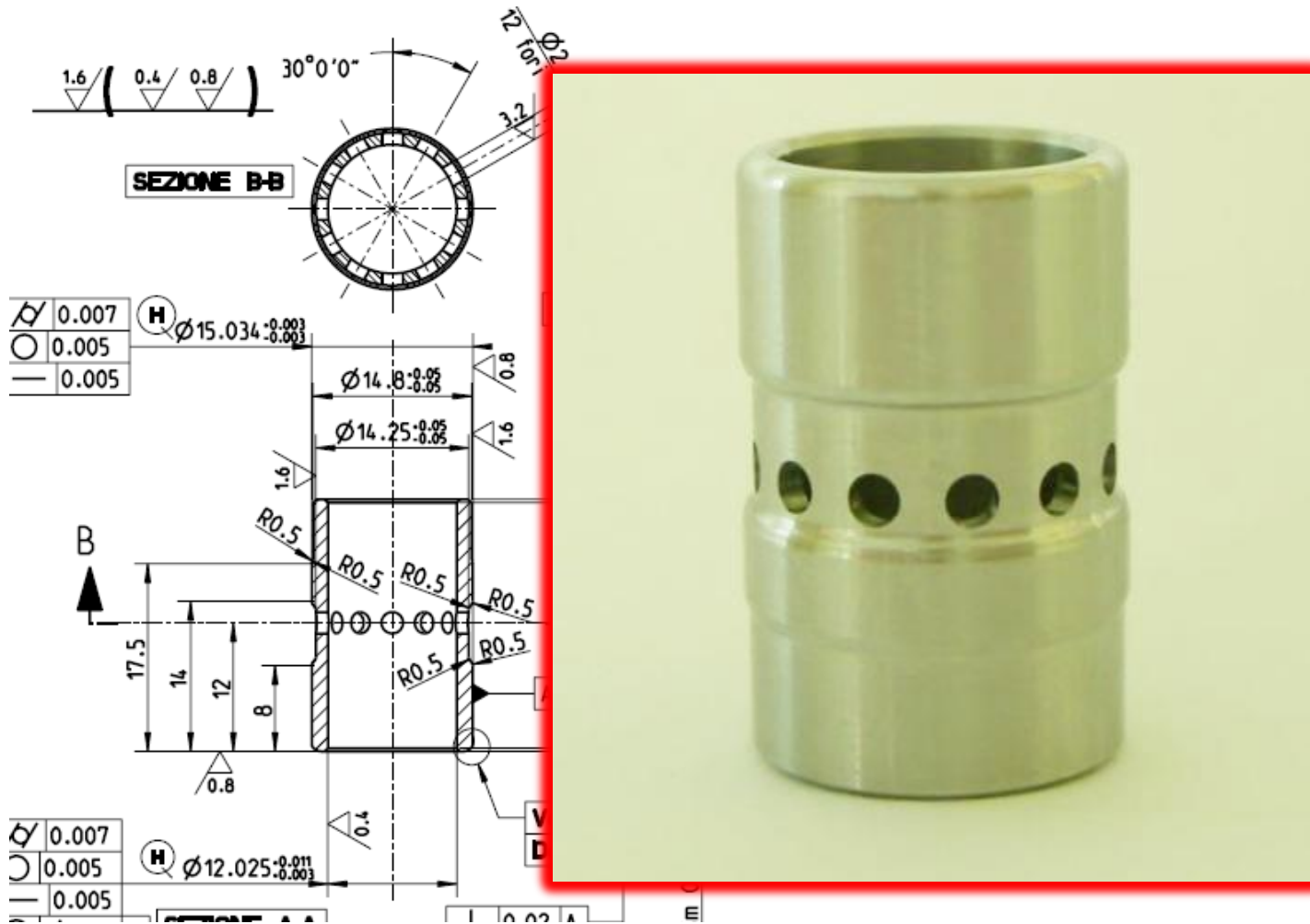


Quality: from paper to steel

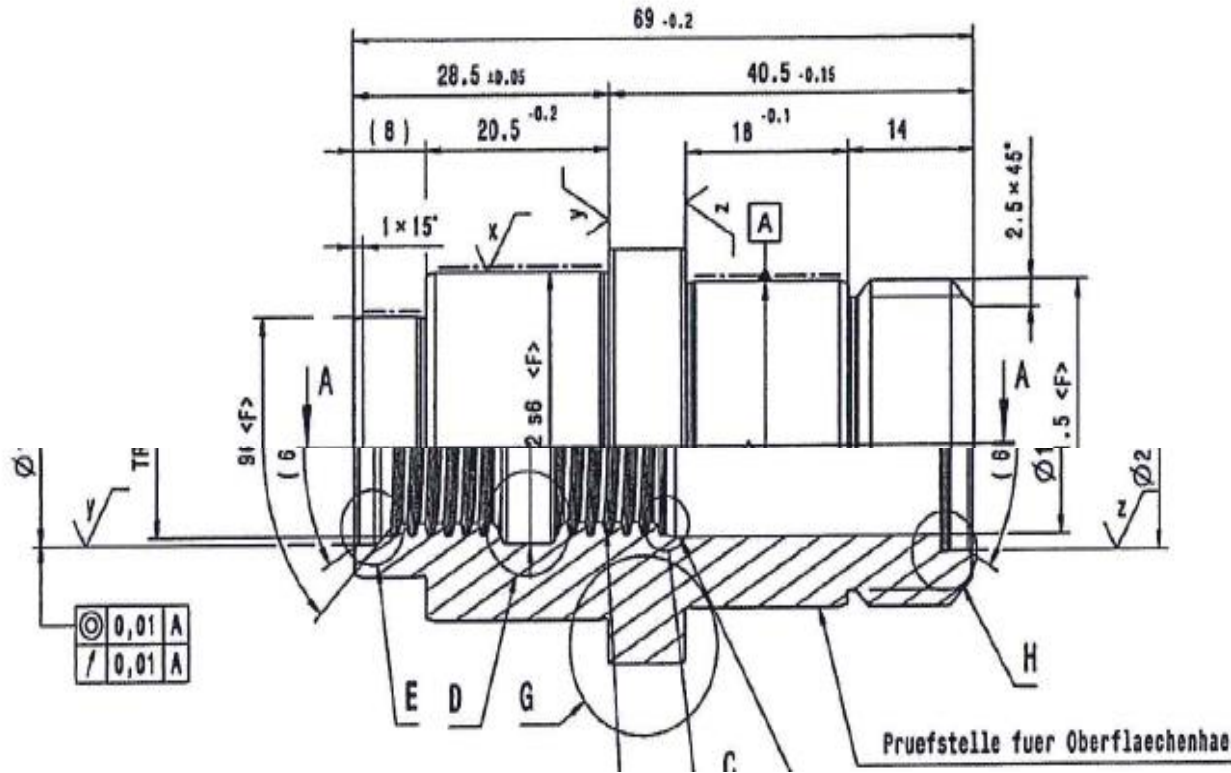




Quality: from paper to steel



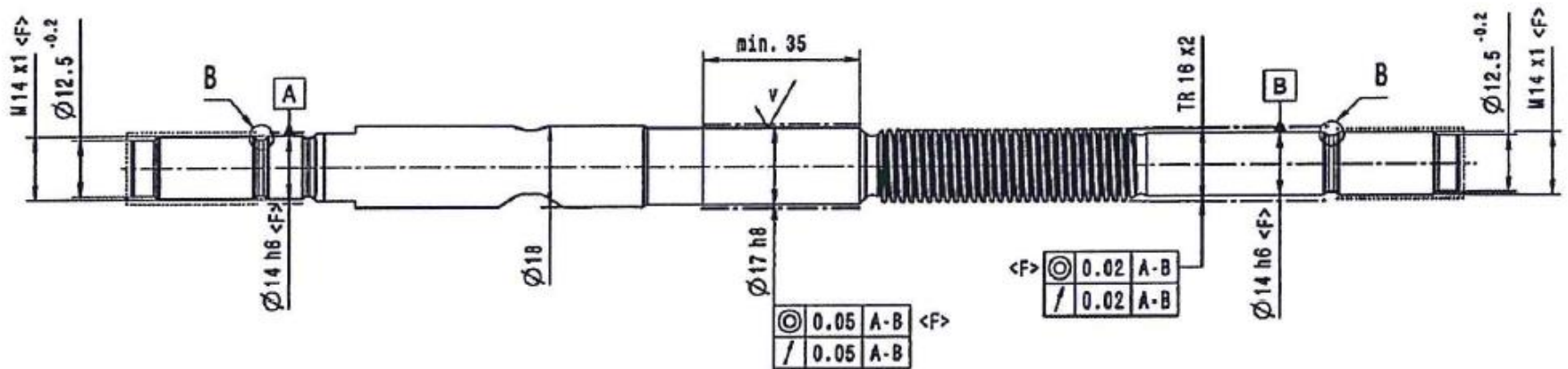
Quality: from paper to steel



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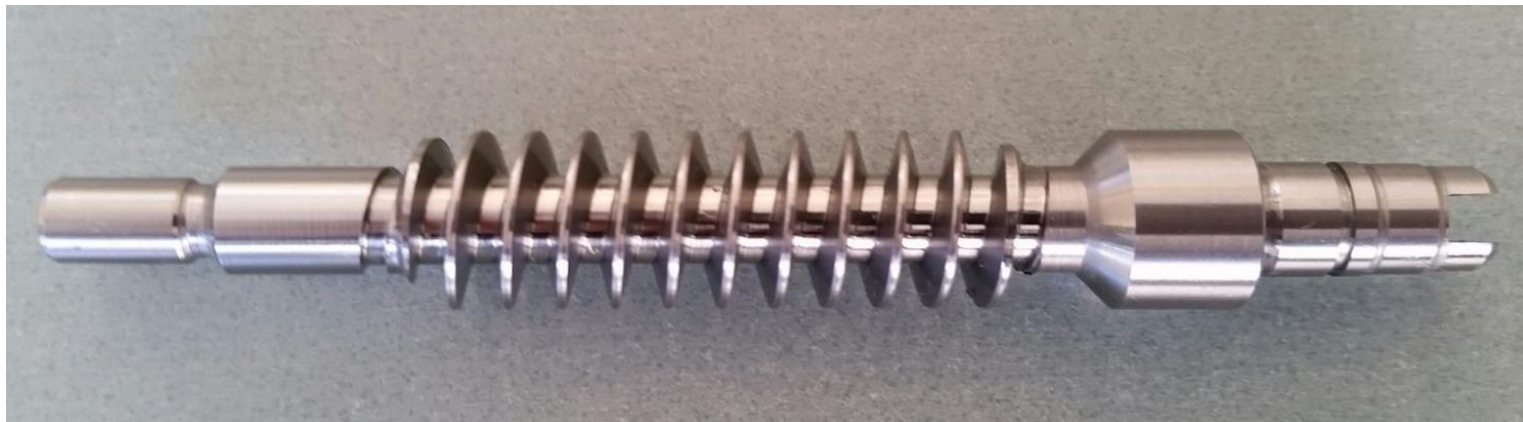
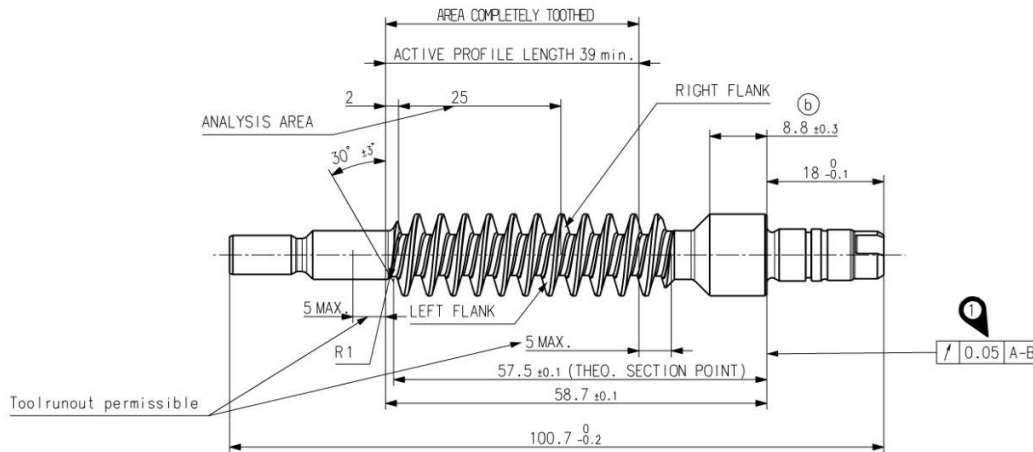


Production capacity over 100.000 pcs/year



Quality: from paper to steel

The future of driving comfort pass true our commitment.



Something more



VISION

Growing in the precision mechanical field as reliable partner for our customers

TARGETS

- *Zero complaints*
 - *Zero PPM*
 - *Zero accidents*
 - *Full workers engagement to the company targets*
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Thank you

Miroglio & C. Spa

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