

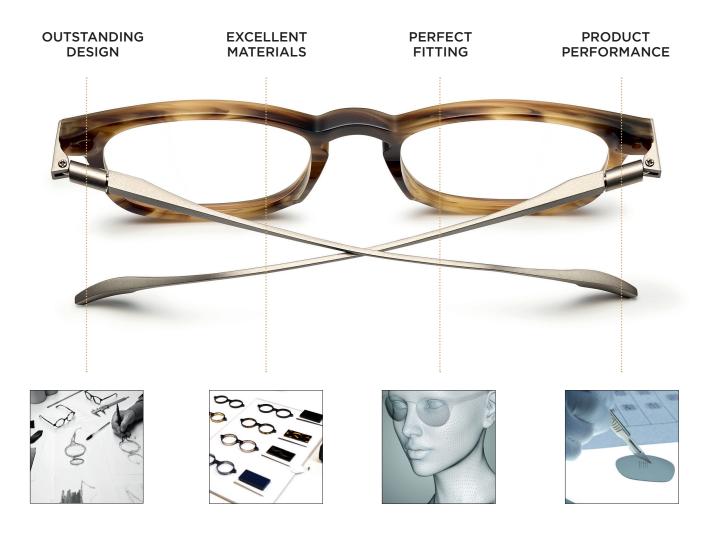
Who is Safilo?

We are the fully integrated Italian eyewear creator and undisputed quality leader in the eyewear industry.

Our unique craftsmanship and technical know-how are renowned worldwide.

Since 1934.

What quality means for Safilo.



We are innovators.

We have changed the history of eyewear introducing some of the most breakthrough innovations such as the "Elasta hinge" and the "e-hinge"...





How does Safilo guarantee quality?

The fascinating product journey begins within the Product Creation Department.

18 months before the market launch, our 5 design studios in New York, Portland, Padova, Milan and Hong Kong identify the main seasonal consumer trends and cooperate with external artists and designers to guarantee performance, functionality and fitting of each single pair of glasses.





We introduced **titanium** and **inox** in the eyewear industry and were the **first company in Europe** to create a production line for these materials. We use **wood, cork, rubber, aluminum** etc. to create unique and unexpected sculptural effects.







POLYCARBONATE





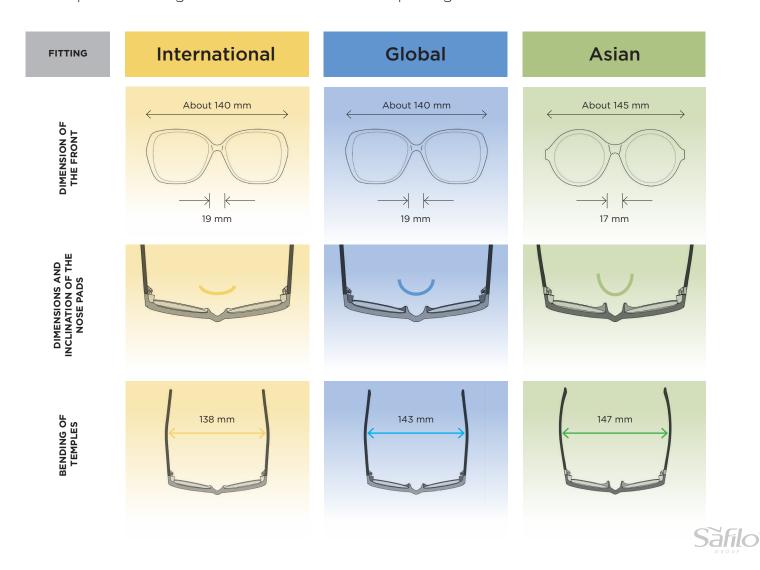






Fitting and facial harmony

Safilo's most advanced research stage is represented by the definition of the rules for the perfect fitting to meet different face morphologies:





What is the Safilo Corporate Lab?



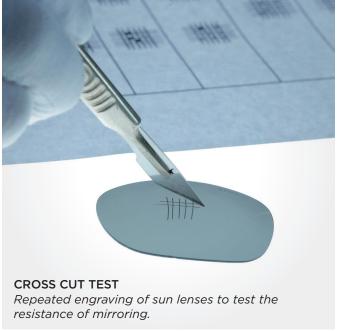
Located in Santa Maria di Sala, 15 km away from Safilo Headquarters, our Corporate Lab supports our R&D Department with state-of-the-art technologies and artisanal expertise.

Our Lab plays a central role in contributing to make Safilo a **global leader** in terms of **quality** and **innovation** thanks to its tight collaboration with, respectively, the **research**, **innovation**, **design** and **quality activities**.

How does Safilo guarantee the highest quality standards?

According to **CE regulations** products must undergo 17 different quality compliance tests. See a few examples:





AGEING TEST

This test checks the eyewear long-lastingness in "adverse" weather conditions such as intense humidity, high temperatures and UV light exposure that may cause spots, yellowing, surface corrosion, varnish layers' detachment, logo or print degradation.



Exposure to 100% humidity.



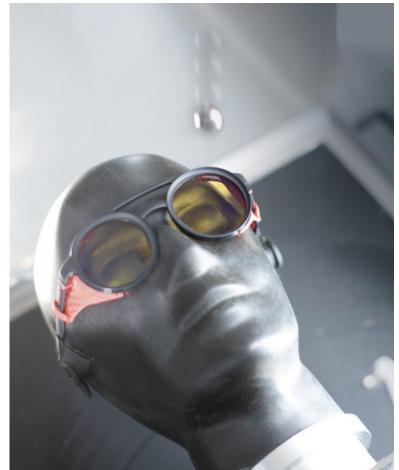
NICKEL RELEASE TEST

The test is carried out to assure the compliance in terms of nickel release.



DROP BALL

A steel sphere dropped on the lens from the height of 1.3m to test that the lens does not break or falls out of the frame. This test is in line with CE and International regulation standards.







PERSPIRATION RESISTANCE TEST

This CE test is carried out to avoid eyewear deterioration resulting from a repeated and prolonged contact with sweat that may cause spots, yellowing, surface corrosion, varnish detachment, logo or print degradation.

While CE regulations foresee that the product has to be exposed to sweat vapors, Safilo takes the test a step further. By wrapping the eyewear in a pad soaked in a synthetic sweat, it ensures the direct contact of the product with the liquid solution.





FLEX HINGES WEAR TEST

This test checks the eyewear mechanical performance ensuring its integrity over time. The test is carried out on all flex hinges.

The temples are opened and closed for 50.000 cycles with an extra opening of 20° to guarantee the eyewear resistance.

BAYER TEST

This test is carried out to check the plastic lenses' coating resistance and to guarantee visual sharpness and optical quality despite severe abrasion.



Plastic lenses undergo oscillating right-to-left movements at a speed of 150 cycles/min for a total of 300 cycles in direct contact with sand grains or other abrasive material.