

TALLIS

BY
CORK
SUPPLY



OUR STORY

In 1981, it all began with a cork, a wine bottle, and Cork Supply's founding vision – to supply premium quality natural corks for the world's finest wines.

With our commitment to quality in everything that we do, Cork Supply grew to become **the wine industry's most trusted and relied-upon partner.**

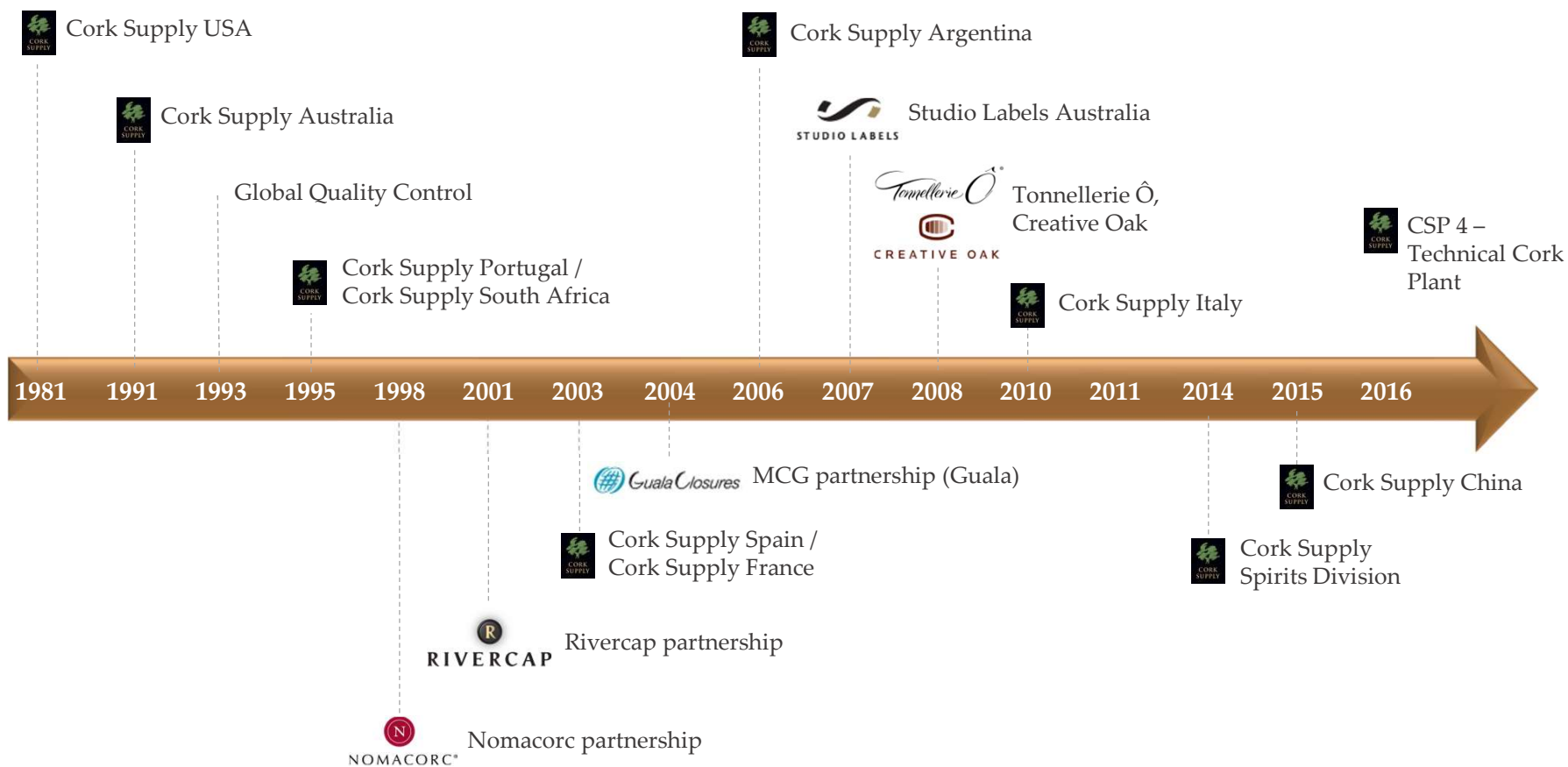
Our dedication to corks and closures has made us a global leader, proud to set industry standards in Quality Control and R&D. We're excited to bring these same standards to the spirits industry with Talis, our new line of bartops.



OUR PATH

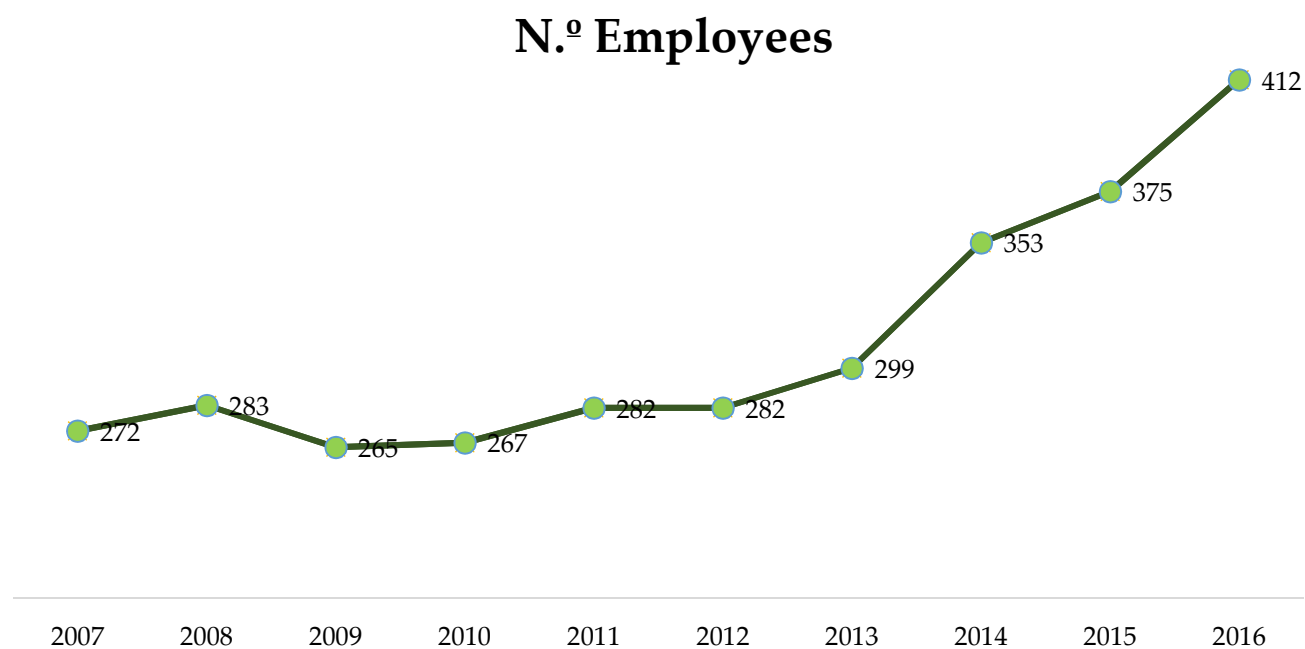


OUR PATH



OUR TEAM

12% of our employees are dedicated to Quality Control and R&D activities



PRODUCTION & FINISH UNITS - PORTUGAL



PREPARATION UNIT – PORTUGAL

Fully remodeled, this unit prepares the raw cork that comes from the forest producers and uses the most modern technology for the boiling process.



PRODUCTION UNIT – PORTUGAL

This unit is dedicated to the production of natural stoppers which are used throughout the world.

It has a production capacity of 350 million natural stoppers per year.



TECHNICAL CORKS UNIT – PORTUGAL

This unit is dedicated to the production of technical corks.

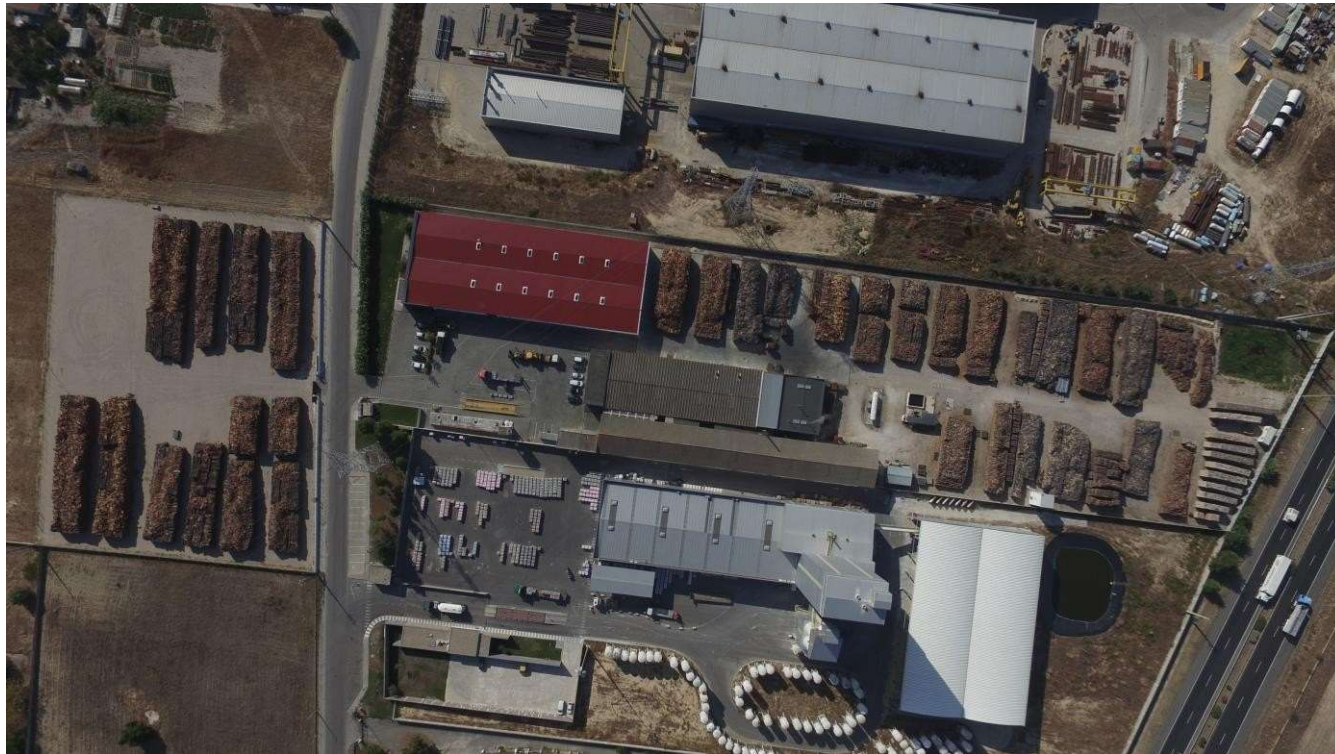
It has a production capacity of 400 million of stoppers per year. The bartop production is housed in this unit.



FINISHING UNITS – USA, ARG, AUS, SA, PORT, CHINA

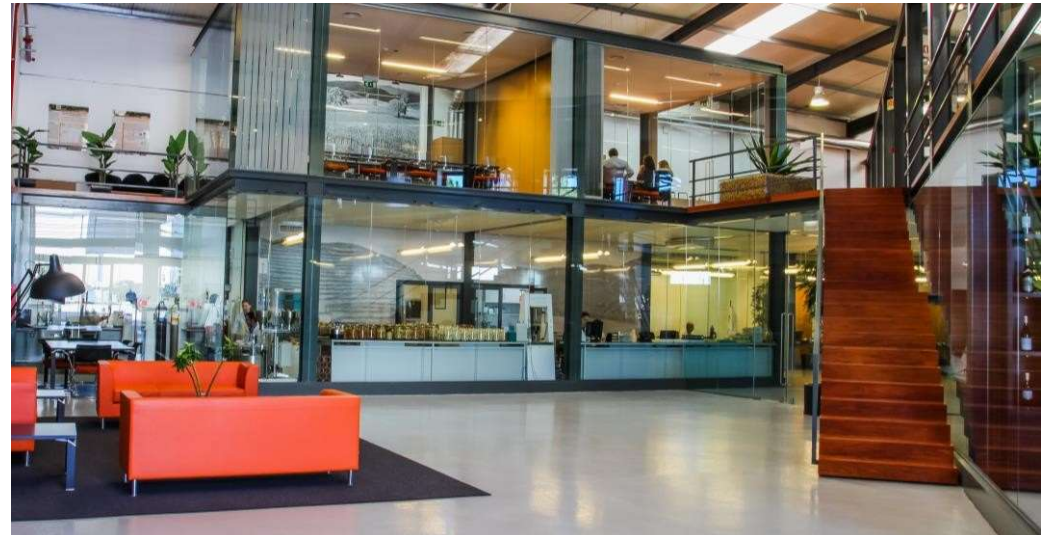
These units are dedicated to branding, surface treatment, packaging and quality control of the stoppers sent to wineries all over the world. The finishing units are located in the main wine regions across the globe.

PREPARATION UNIT



- › A newly renovated seasoning park
- › The latest state of the art boiler technologies

PRODUCTION UNIT



- › A 24/7 dedicated laboratory
- › Dual sorting lines

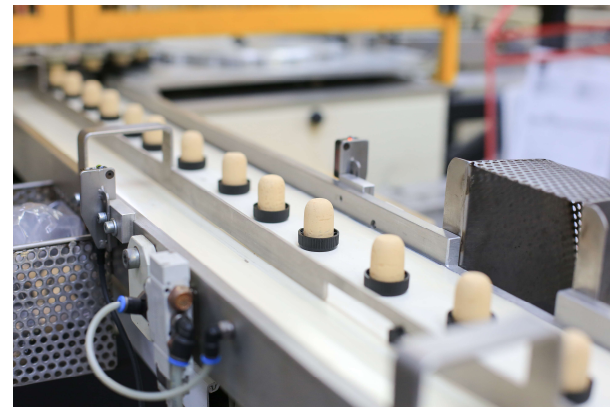
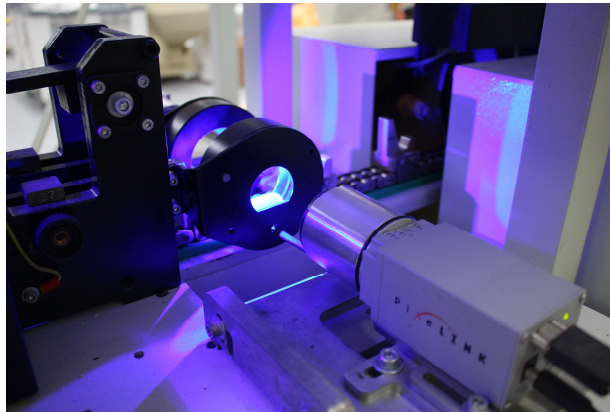


TECHNICAL CORKS UNIT



- › The latest technologies in individual molding

BARTOP UNIT



- › Plant fully dedicated to premium bartop production
- › Quality Control for each production process

BARTOP UNIT



- › Focus on design and project development
- › Latest technologies to increase capacity of helping our customers create and test new ideas

OUR PRODUCTS

For Wines & Spirits



CS Natural
Cork



CS
Optimum
Colmate



CS 1+1



CS Micro 1+1



CS Micro
0,5-2mm



CS
Micro
0,5-1mm



TALIS Bartop

For Sparkling Wines



CS Cuvée Micro



CS Cuvée 0+1



CS Cuvée 0+2

OUR PRODUCTS

INDIVIDUAL TCA GUARANTEE



**CS Natural
DS100**



**CS Natural
DS100+**



VINC



VINC+



VINC Cuvée

Service DS100 & DS100+

VINC Line

QUALITY CONTROL

- The Lab is able to perform gas chromatography tests and is available 24/7
- The lab performs a minimum of 6 chromatography tests and 2 sensory analyses per lot
- A minimum amount of 600 corks being tested per lot, resulting in more than 2 million stoppers

being tested per year

- More than 60 000 GC analyses are performed annually
- 12% of the Cork Supply fully dedicated to R&D and Quality Control

CERTIFICATIONS

HACCP – Hazard Analysis and Critical Control Points, a chemical and biological food security certification

Systecode ICOCSMP – International Code of Cork Stopper Manufacturing Practices, a premium certification of the high quality standards of each step of the production process

FSC - Forest Stewardship Council, a certification that Cork Supply Portugal is environmentally, socially and economically sustainable throughout its forest management operations



WHO WE ARE



*Quality from Forest to Bottle
Since 1981*

The most developed Quality Control in the industry;

Industry-changing Research & Development projects;

12% of employees dedicated to QC and R&D.

WHO WE ARE



An evolution of the core business of the Cork Supply Group, and a new page in the Cork Supply story;

A project created for the spirits industry and 100% focused on market needs with a dedicated team both in Europe and in the US.

OUR VISION



To provide *premium, high performing bartops for luxury wine and spirit brands.*

We are committed to becoming the industry's most relied-upon partner,
providing excellent service to our customers as we deliver *high quality products* with *unique custom design.*

OUR ESSENCE



We pursue greatness and excellence in everything that we do.

We launched TALIS to give customers *dedicated service,*
creative solutions and *high quality products.*

We understand that each customer has a unique story to tell, and we want to help them recreate and tell that story through the smallest of details.

OUR DEDICATION

High quality, natural raw material

Our quality focused process uses:

- › Rigorous selection of raw material in the forest.
- › The most advanced systems in the world for boiling cork wood.
- › Full traceability and systematic control at critical points.
- › INNOCORK® patented CS technology used on all corks.
- › Eletronic and manual visual selection.

End result: Products with the best mechanical and sensory performance in the marketplace.



OUR DEDICATION

High quality and natural raw material, **with top design.**

Each customer's product has a story; we're committed to helping bring it to life with the right impact. This includes:

- › In house design team for the development of technical drawings and specifications;
- › Concept development using a wide array of materials;
- › Unique and exclusive solutions for short series production;
- › Capability to provide samples for non-standard projects, quickly and efficiently.



OUR GAME CHANGERS

Dedicated Laboratory

- › 24/7 laboratory;
- › Performs dedicated analysis for customers;
- › Sensory + Chromatography analysis (Dual check): each 30K corks are submitted to a sensory evaluation +3 TCA screening twice before shipment, hence 6 TCA analysis minimum per lot.

Flexibility & Speed

- › Dedicated TALIS teams in the US and Europe;
- › Capability provide solutions for projects of all sizes;
- › Quick turnaround on all projects.

R&D Industry Firsts

INNOCORK®

- › All corks go through the patented CS process that extracts TCA and other off aromas from natural cork;
- › This is a standard part of our cork manufacturing process.

 **DS100**
— 100% Inspected —

- › All corks are inspected for off-aromas, including TCA, using our non-destructive dry soak method;
- › This is an extra service, and not a part of our manufacturing process;
- › Bottle Buy Back program – maximum guarantee in which we reimburse the customer for any bottle with taint problems.

TYPES OF MATERIALS



Metal



Wood



Plastic



Glass



Wood & Plastic



Plastic



Metal



Cork

TYPES OF CORK SHANKS



Natural cork



Microaglo cork



Colmated cork

TYPES OF FINISHING & ENGRAVING



Painted Wood



**Non-standard
Shapes**



**Non-standard
Shapes**



Varnish



**Non-standard
Shapes**



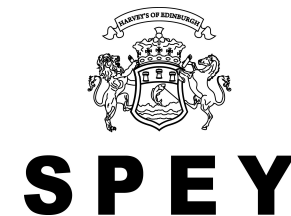
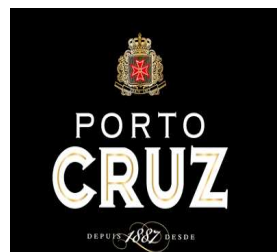
Varnish

OUR PARTNERS

**THE SPLINTER
GROUP**



MALT WHISKY



OUR PORTFOLIO



OUR PORTFOLIO



Thank you!

www.corksupply.com