



# LAST TECHNOLOGY

**Company profile**





# The Company

Improve and  
simplify the  
process machines

LAST Technology is an Italian private company focused on the design and production of high-ended / tailor-made infection prevention equipment for clean and sterile processes.

The company is committed to providing the most advanced technical solutions to its customers taking advantage of the finest Italian design, the experience in engineering, the flexibility in manufacturing and the capability in testing.





**STRATEGY PROJECT** **IDEAS**  
**PLANNING** **FINANCE**  
**INNOVATION**  
**TEAMWORK** **MARKETING**  
**TECHNOLOGY** **QUALITY**



LAST Technology

# Mission, vision & core values

LAST Technology is dedicated to one simple mission: create innovative technologies for the prevention of infections and safe processing.

The quality-oriented company philosophy, the production flexibility, and the high-performance, are the core values which led the company to design safe and reliable solutions in line with customer needs.





LAST Technology has developed a range of process equipment including: automatic washer-disinfectors, saturated steam autoclaves, terminal sterilizers, tray dryers, depyrogenation ovens, ethylene oxide sterilizers and closure processor equipment that meet and fulfill the international pharmacopoeias requirements.

# Products

Innovation and  
excellence





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# Applications and capabilities



PHARMA  
DIVISION



LAB  
DIVISION



CUSTOMER  
CARE

LAST Technology is offering customer oriented all-round solutions to pharmaceutical, biopharmaceutical, QC labs, R&D centers and cosmetic industries, focusing on the design, engineering, manufacturing and maintaining high-quality process equipment.



# History

Tradition, experience, competence, quality and vision of the future have always characterized the industrial processing of our land: Friuli Venezia-Giulia Region, city of Pordenone. The GDP on a regional basis is one of the largest in Italy.







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# Growth and success

Since the beginning of its activity in 2013 LAST Technology has achieved very positive results becoming today one of the most respected manufacturers of high-end process equipment.

The revenues forecasted for 2023 are equal to 15-16 millions Euros; 54 are the representative agencies (sales and after-sales services) and 320 are the references in 38 different countries.





# Services

- ✓ Feasibility studies
- ✓ Layout & workflow
- ✓ Design qualification
- ✓ Manufacturing
- ✓ On-site installation
- ✓ Commissioning (FAT / SAT)
- ✓ Qualification IQ&OQ
- ✓ Training
- ✓ Consummables and spare parts
- ✓ MES system connectivity
- ✓ Preventive and maintenance activities





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# After sales



Multicultural local after sales technical team trained by LAST Technology for immediate intervention.

Live assistance 24/7 for on-line remote connectivity for real time monitoring and interactive support.

Experienced technicians from LAST Technology travelling to provide on-site support to customers.

On-line booking tickets service.





# Advantages

- ✓ the modularity in design
- ✓ the energy saving
- ✓ the compact foot-print
- ✓ the use of well-known components  
(commercial brands)
- ✓ the full integration with companies MES  
(active directory industry 4.0)
- ✓ extensive documentation following GAMP5
- ✓ the data integrity following FDA 21 CFR part 11
- ✓ large library of customizable process programs
- ✓ prompt technical and after-sales assistance





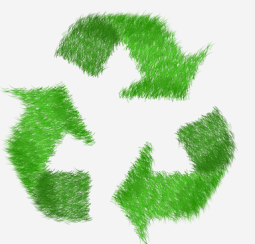
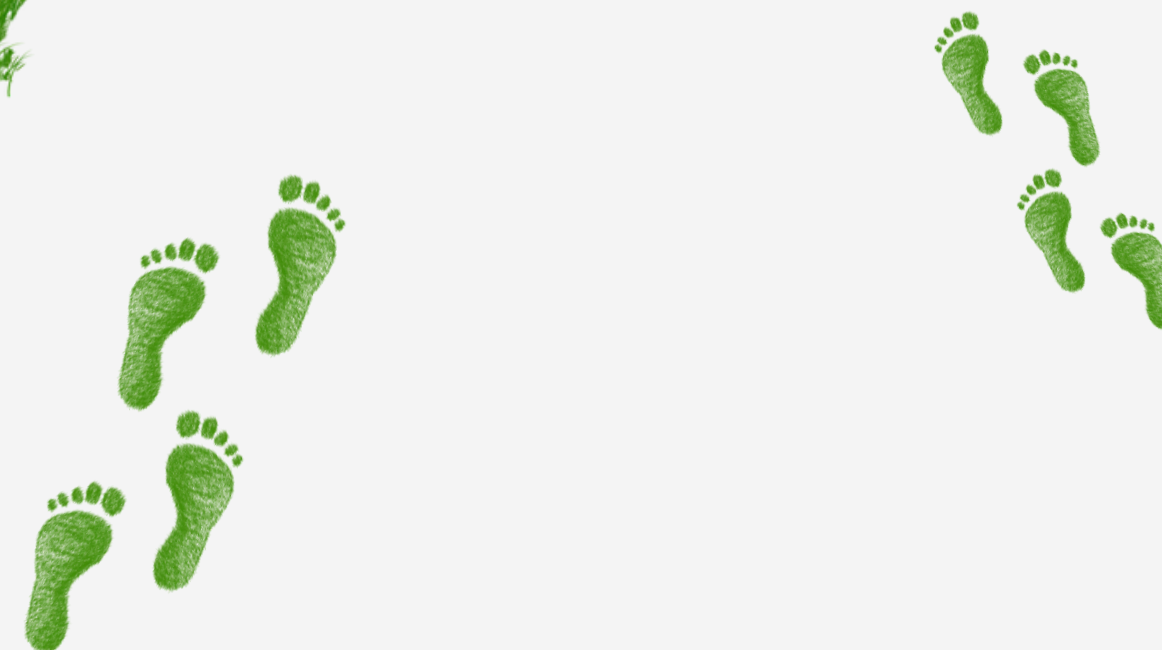
LAST Technology

# Be green. Be smart.

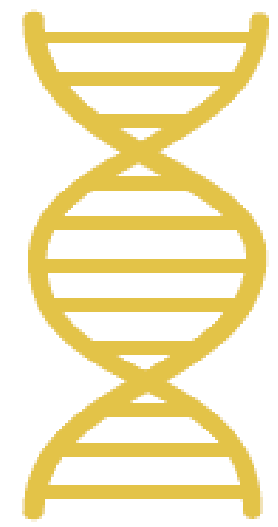
The highest performances are perfectly combined with eco-friendly renewable energies, to maximize productivity and production efficiency, ensuring minimum running costs.

LAST's premises are carbon-free certified.

All plant waste is pre-treated and recycled to be reused in the form of energy.







# PHARMA DIVISION

**cGMP PROCESS EQUIPMENT**





# REGULAR STEAM AUTOCLAVE **RSA**



**RSA** is designed for sterilization by steam of heat-resistant and moisture-stable materials such as metal parts, plastics, rubbers, filters, liquids in sealed or vented containers, clothes.





# TERMINAL STERILIZER TS

**TS** is designed for terminal sterilization of liquids contained in sealed containers such as flexible bags, glass bottles, BFS bottles, syringes, cartridges, ampoules.





# ETHYLENE OXIDE GAS STERILIZER ETO



**ETO** processing is widely used today as a low-temperature sterilization method for disposable healthcare devices, medical instruments and pharmaceutical products that cannot withstand conventional high sterilization.





# PARTS WASHER UCW

**UCW** is designed for the complete cleaning of utensils, glassware, machine parts and containers assuring automatic and effective disinfection.





# BIN AND PARTS WASHER **UCW**



**UCW** is designed for the complete cleaning of internal and external surfaces of IBC large containers and parts.





# DRY HEAT STERILIZER DHS

**DHS** is designed for sterilization and depyrogenation by hot air in Class 100 (ISO 5) of empty glass containers such as vials, ampoules, bottles and stainless steel parts.





# TRAY DRYER TD



**TD** is designed for drying solid materials such as powders, fine granulates, machines parts, filters. The machine is provided with an integrated system of CIP or “isolated” filters equipped with “bag-in” and “bag-out” system. ATEX version also available.



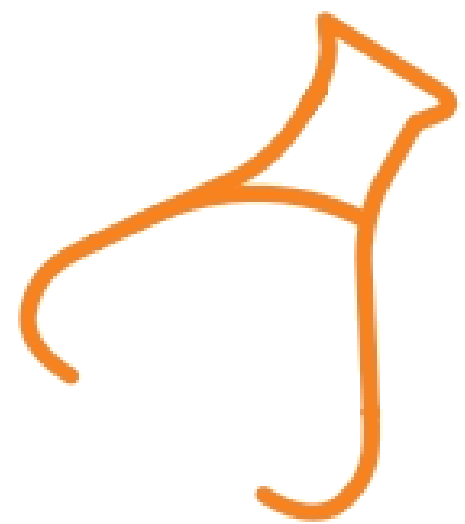


# CLOSURE PROCESSING EQUIPMENT CPE

**CPE** is designed for the complete treatment (from dirty to ready to be sterilized or ready to be used) of pharmaceutical closures such as rubber stoppers, rubber pistons, rubber seals, plastic parts, aluminum caps, combi-seals.







# LAB DIVISION

**cGLP LABORATORY EQUIPMENT**





# STEAM AUTOCLAVE **NEBULA**



**NEBULA** is designed for sterilization by saturated steam of heat-resistant and moisture-stable materials such as metal parts, plastic and rubber components, liquids in sealed or vented containers, clothes.





# STEAM AUTOCLAVE **NEBULA**

High capacity sterilization in Animal Health facilities

**NEBULA** large volume autoclave is specifically designed for the sterilization by saturated steam and decontamination by VHP of cages and racks used in the Animal Health facilities.





# GLASSWARE WASHER **AQUA**



**AQUA** is particularly designed for process cleaning-disinfection and complete drying of materials used in the QC laboratories such as glassware, metal parts, plastic and rubber components.





# CAGE AND RACKS WASHER **AQUA**

**AQUA** is particularly designed for process cleaning, disinfection and drying of cages and racks used in the Animal Health facilities.







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# Certification

**LAST Technology** has achieved the certifications of its Quality Management System according to ISO 9001:2015 and Occupational Health and Safety Management Systems in compliance with the standard ISO 45001:2018.



CERTIFICATE

Kiwa Cermet Italia S.p.A.  
Società con socio unico,  
soggetta all'attività di  
direzione e coordinamento di  
Kiwa Italia Holding Srl  
Via Cadriano, 23  
40057 Granarolo dell'Emilia  
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Reg. Number	18641 - A	Valid From	2023-06-19
First issue date	2020-07-08	Last change date	2023-06-19
Valid Until	2026-07-07	IAF Sector	18 , 29



## Quality Management System Certificate ISO 9001:2015

We certify that the Quality Management System of the Organization:

### LAST TECHNOLOGY S.r.l.

Is in compliance with the standard UNI EN ISO 9001:2015 for the following products/services:

Design, construction, commercialization, installation supervision, qualification and maintenance of washing, sterilizing, decontamination, disinfection and drying machineries.

President  
Giampiero Belcredi

The maintaining of the certification is subject to annual surveillance and dependent on the observance of Kiwa Cermet Italia contractual requirements.  
This certificate is composed of 1 page.

**LAST TECHNOLOGY S.r.l.**  
**Registered Headquarters**  
- Via Sagree,9 - 33080 Prata di Pordenone (PN) Italia  
**Certified Sites**  
- Via Sagree,9 - 33080 Prata di Pordenone (PN) Italia



SGQ N° 007A

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SCR N° 013F



Reg. Number	18641 - I	Valid From:	2022-05-25
First issue date	2016-06-08	Last change date	2022-05-25
Valid Until	2025-06-07	IAF Sector	18; 29

## Occupational Health and Safety Management System Certificate ISO 45001:2018

We certify that the Occupational Health and Safety Management System of the Organization:

### LAST TECHNOLOGY S.r.l.

is in compliance with the standard UNI ISO 45001:2018 for the following products/services:

Design, construction, commercialization, installation supervision, qualification and maintenance of washing, sterilizing, decontamination, disinfection and drying machineries.

Chief Operating Officer  
Giampiero Belcredi

The maintaining of the certification is subject to annual surveillance and dependent on the observance of Kiwa Cermet Italia contractual requirements.  
This certificate is composed of 1 page  
The date of issuance of this certificate is the date of first issue by another accredited body.

**LAST TECHNOLOGY S.r.l.**  
**Registered Headquarters**  
- Via Sagree, 9 - 33080 Prata di Pordenone (PN) Italia  
**Certified sites**  
- Via Sagree, 9 - 33080 Prata di Pordenone (PN) Italia



# Global presence

**LAST Technology** provides worldwide sales and after sales services in cooperation with a network of independent representatives.







 **References and agents**





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[lasttechnology.it](http://lasttechnology.it)



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LAST TECHNOLOGY

Contact us



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**THE EXCELLENCE IN CUSTOMIZATION**