

# Training for extraction system cleaning technicians





Our experience  
your knowledge

## SUMMARY

We have more than 20 years of experience working on the cleaning of extraction systems in industrial kitchens, as service providers in a first stage, and then as developers of the technology and methodology for this activity. Our range **TEGRAS** is specifically designed to perform this type of cleaning with high profitability and efficiency. That is why we are able to train any technician in all areas of this activity.

We have a classroom and a training center and our students can participate in first person, as it is necessary for proper learning. We have built an extraction system in our training center (canopy or hood, ducts and fan) and we will be using all of our equipment to practice and apply the methodology.

This course aims to cover the training needs of the sector, whose objective is that participants learn how to plan and execute a cleaning of the extraction system, with better profitability and efficiency, thanks to the most advanced technology and procedures on the market.



## Theory [6h]

## THEORY OF EXTRACTION SYSTEMS

Introduction to extraction systems  
Related regulations

Facilities and particularities  
Grease types  
Grease level

Evaluation of facilities  
Inspection systems  
Measuring systems  
Cleaning frequency

Cleaning procedure  
Data collection  
Methodology for hood cleaning  
Methodology for duct cleaning  
Methodology for filter cleaning  
Methodology for fan / turbine cleaning  
Case study: Methodology used of the Filtronic system

Occupational Risk Prevention Plan

Business management

Annex. Glossary of terms

## Practice [2h]

## PROCEDURE TO CLEAN EXTRACTION SYSTEMS

Preparing the facilities for cleaning  
Environment protection  
Prevention of labor risk [EH&S]  
Opening access doors and drain plugs in ducts  
Equipment connection and start-up

Using the TEGRAS machines  
Cleaning the hood / canopy  
Cleaning the ducts  
Cleaning the hood filters

Transport, storage y maintenance of equipment

Inspections





**Technology without know-how,  
has no value.**

## WORKSHOP COST

LOCATION	OBSERVATIONS
Teinnova's siege	Theory and practice imparted in <b>Training Center of TEINNOVA</b> C/Las Balsas 16, 26009 Logroño, [Spain]
International	In your facilities, we move to any corner of the world.

## REGISTRATIONS

For any information on the training, you can call us by phone at [+34] 941 44 50 56 or send an email to [info@teinnova.net](mailto:info@teinnova.net)



[teinnovacleaning.com](http://teinnovacleaning.com)

