

Make your staff  
experts

GETTING YOU  
STARTED



# GEA TiroLabel PLUS Training

Technical training, operation and  
troubleshooting

# Welcome to GEA

## Course outline and agenda

### Course title

TL/01 – EN

The main modules of this course are outlined in this document. Should you require additional or alternative modules, we will endeavor to amend the agenda to meet your requirements. The course is designed to be conducted on dates that are suitable to you.

### Duration

1.5 days

The duration of a training day is usually 8 hours.

### Target audience

Operational and technical staff who are responsible for setting up, operating and / or maintaining the TiroLabel PLUS, as well as working students or technical newcomers.

### Prerequisite qualifications

The trainees shall have completed a relevant apprenticeship as skilled worker and gained already experiences in food processing industry or similar.

### Requirements at your premises

Should the training be conducted at your premises on your equipment, we kindly request you to provide a quiet and clean environment during the practical exercises. The equipment must be clean and stopped. A practical exercise during running production is not admissible. We kindly ask you to provide a fully equipped classroom (LCD projector, flipchart, audiovisual equipment) for the classroom sessions.

### Class size

The recommended class size is six trainees for hands-on sessions and 10 trainees for classroom sessions.

### Language

The standard course language is English. As such, a reasonable ability to read and understand spoken English is required. Translation costs may apply if you'd like the training material in a different language. A translator can be arranged and paid for by the customer if required.

### Course fee

Please contact your local GEA representative for an individual quote. The training fee covers the training costs, handouts, literature and a confirmation of attendance certificate for all attendees. Facilitation, training material development, travel, board/lodging and local transport expenses for the trainer, if any, will be charged at cost with no surcharge. All participants will receive soft copies of the training material. If the course takes place at a GEA Training Center, lunch in our canteen as well as refreshments during the breaks are included in the price. Unless stipulated by GEA, the fee shall be per course, excluding VAT.

### Venue

Courses can be completed on-site at your premises, or off-site at one of our Global Training Centers. Please specify where you'd like the course to take place.

### Registration

Please contact your local GEA representative for registration and to obtain a quote for your training needs. We kindly ask you to provide the serial number of your machine as well, which will help the trainer to prepare for the respective course.

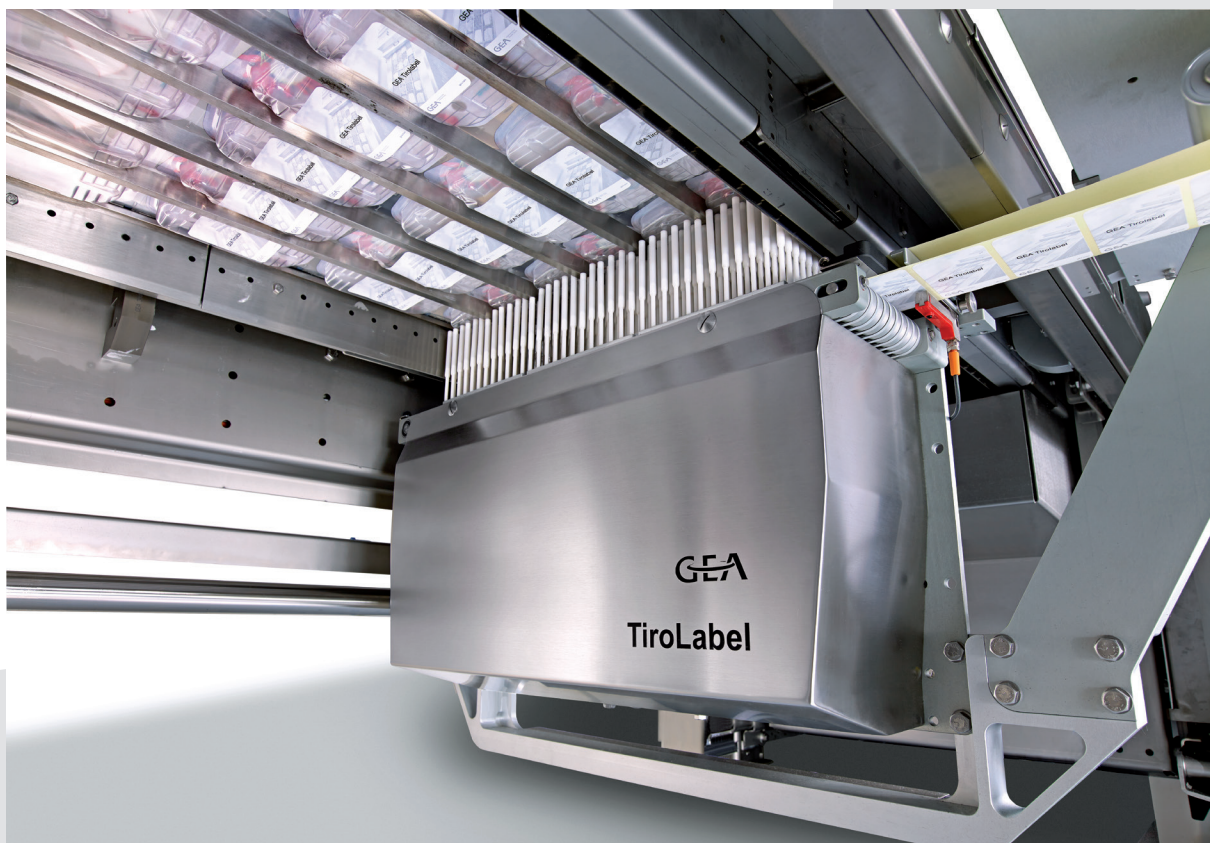
### Written Cancellation

At least 30 days prior to the scheduled date of the course, cancellation is free of charge; a 50% fee is applied if cancellation occurs 29–15 days prior to the start date, and the full course fee will be charged if less than 15 days' notice is given. We will gladly accept substitute participants without additional cost.

### Accommodation

Prior to the scheduled course date, we will send a welcome letter that provides all the relevant information about the agenda. When training is to be conducted at a GEA Training Center, information regarding the facility and a list of recommended hotels near the venue will be included.

Time	Course content	Location
<b>Day 1</b> 9:00 a.m.	<b>Welcome and safety briefing</b> <b>Presentation of training objectives</b>	<b>Training room /</b> <b>Technology center</b>
	<ul style="list-style-type: none"> <li>• Safety systems and their function</li> <li>• Working principle and function of the TiroLabel PLUS</li> <li>• Operation</li> <li>• Maintenance and fault finding</li> <li>• Troubleshooting: machine analysis</li> </ul>	
<b>4:30 p.m.</b>	<b>End of the first day</b>	
Time	Course content	Location
<b>Day 2</b> 9:00 a.m.	<b>Review of day 1</b>	<b>Training room /</b> <b>Technology center</b>
	<ul style="list-style-type: none"> <li>• Troubleshooting: product related problems</li> <li>• Explanation of electrical drawings;</li> <li>• Printing systems</li> <li>• Advantages of the technical solutions</li> </ul>	
	<b>Summary and final discussion</b> <b>Feedback and training evaluation</b> <b>Hand-over of the certificates</b>	
<b>12:00 p.m.</b>	<b>End of training</b>	





## We live our values.

Excellence • Passion • Integrity • Responsibility • GEA-versity

GEA is a global technology company with multi-billion euro sales operations in more than 50 countries. Founded in 1881 the company is one of the largest providers of innovative equipment and process technology. GEA is listed in the STOXX® Europe 600 Index. In addition, the company is included in selected MSCI Global Sustainability Indexes.

Learn more on our website



### GEA Service

GEA Food Solutions Germany GmbH  
Im Ruttert 1  
35216 Biedenkopf-Wallau, Germany

Tel +49 6461 8010  
Fax +49 6461 801 100

service.germany@gea.com  
gea.com/service