



## I Holland's Troubleshooting Tablet Production Seminar

### Introduction

I Holland's in house seminars are a comprehensive two-day course exploring common problems encountered during modern tablet production.

The seminar is comprised of presentations, workshops and a factory tour. We will explore how various elements (tablet and tooling design, tooling specification and maintenance procedures) can impact the tablet compression process, and consequently, site efficiency and productivity. We discuss a variety of common issues and the reason why they happen. We will then discover what to look out for and how to fix the issue and prevent it from happening in the future.

Unlike other seminars, I Holland's in-house seminars are designed to be as interactive as possible, encouraging participation and ensuring delegates can ask as many questions as they like. We want everyone to relate the topics to their own experiences and will ensure you have plenty of opportunity to talk to our experts one on one.

**Location:** I Holland HQ, Nottingham, United Kingdom

### Key topics covered

- Tablet production problems: Sticking, picking, tool damage, corrosion, abrasion, etc.
- Tablet design
- Multi-tips and other tooling design options
- Tooling maintenance
- Tooling management
- Steel and coating selections
- Innovative solutions

### Who is it for?

Ideal for production managers, press operators or anyone directly involved in tool maintenance. This course is perfect for all types of industries including pharmaceutical, nutraceutical, confectionery, and more.

### Pricing

The price for the training seminar is £923 per person. This includes: Accommodation, breakfast, lunch and dinner over the course of the two days.

[CLICK HERE TO REGISTER FOR THE NEXT DATES](#)

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### ITINERARY:

Please note timings and schedule are subject to change.

#### DAY 1

- 09:00            Arrival - Welcome - Company profile
- 09:15            Recognition of common tablet production problems session 1:  
Sticking, picking, tool damage, capping & delamination.  
This session will run through the problems, causes and possible solutions  
encountered during modern tablet production.
- 10:30            Break
- 10:45            Recognition of common tablet production problems session 2:  
Corrosion, abrasion, weight variation, tablet coating issues.
- 12:30            Lunch
- 13:30            Introduction to tablet design
- 14:30            Recognition of common tablet production problems session 3:  
This session will focus specifically on attendee problems.
- 16:30            Summary and Q&A

#### DAY 2

- 09:00            Coffee
- 09:15            Factory tour
- 10:30            Break
- 10:45            Workshops
- 13:00            Lunch
- 14:00            The importance of tooling maintenance
- 16:30            Certificates & depart

