



高级 eDART 培

Create a better process by identifying molding problems.

Advanced eDART® training (v9 or v10) is intended for anyone who needs know how to effectively run an eDART® System process controller or needs to know how to use the eDART® System to identify molding problems, such as short shots or other process inconsistencies.

Attendees will increase their DECOUPLED MOLDING® processing skills by learning about cavity pressure sensors, including how to connect and verify that they are properly installed, start and stop jobs, verify alarms and templates, set-up the eDART® to do abnormal part containment, and properly set up alarms to catch and contain all suspect parts. The course will include an introduction to Decoupled III Machine Control, but it does not cover building a process.

Topics of Discussion:

- How to set alarms
- Part sampling
- Short shot containment strategy
- How to interpret eDART® data and graphs
- Part containment using cavity pressure technology
- How to identify machine and process changes using the eDART® data and graphs
- How to use the part sampling software function
- What eDART® variables can be used to predict part quality
- Introduction to alarm settings methodology
- Introduction to Decoupled III Machine Control
- How to use the Auto Correlation and Part Measurement tools
- How to export the data and identify the appropriate alarm limits
- How to use Excel to plot and determine upper and lower limits



Course Details & Fees:

课程: 系统成型

服务商: RJG中国

讲师: 赵唐静 或 杨德川

费用: 3500RMB/人 (含税)

酒店交通自理

与会人员最多数目

- 20名 (先到先学原则)
- 每个公司最多派2名员工

时间

- 第一天上午9:15-下午5:00
- 第二, 三天上午9:00-下午5:00

Course Location Information:

| City | 地点 | Recommended Hotel |
|------|--|--------------------------------------|
| 苏州 | 普莱卡塑料(苏州)有限公司 苏州工业园区扬泰路创投工业坊33号厂房北侧 | 苏州万怡酒店 地址: 工业园区星海街188号(紧邻地铁星海广场站) |
| 东莞 | 东莞雅达高精密塑胶模具有限公司 广东省东莞市凤岗镇雁田村祥新东路55号B栋 | 深圳龙岗珠江皇冠假日酒店 深圳龙岗中心城龙翔大道9009号 |

注册登记表

03月03号-05号 2020年 (苏州) 04月07号-09号 2020年 (东莞)

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|---------|--------|---------|-------|
| 参加人员姓名: | 头衔/职务: | e-mail: | 移动电话: |
| 参加人员姓名: | 头衔/职务: | e-mail: | 移动电话: |
| 公司: | | | |
| 地址: | | | |
| 联系人: | | | |
| 电话: | 传真: | e-mail: | |

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