

RS 02

CNC | ROBOTICS | ROBODRILL | **ROBOSHOT** | ROBOCUT

ROBOSHOT Operation

UK-TRN-RS-00002-EN

DESCRIPTION

This course teaches operators, technicians, and validation engineers how to safely operate a ROBOSHOT and setup a new tool for production.

OBJECTIVES

At the end of the course participants will be able to:

- Safely install and set up tool for production
- Understand correct usage of mould & ejector protection systems
- Automatically & manually purge material
- Produce components to a set specification
- Set up trend charts to monitor process stability
- Understand telephone support procedures

TOPICS COVERED

- Safe operation and maintenance
- Overview of machine structure and control
- Tool installation procedures & machine setup
- Advanced mould & ejector protection systems
- Barrel Temperature, soak timer, shutdown management, Screw / tip breakage protection system
- Manual & auto purging options
- Practical machine setup for part production
- Process monitoring functions
- Advanced feature overview

CONTACT	DURATION	DIFFICUTY	COST	PRE REQUISITES	NEXT STEPS
More Information: academy@fanuc.co.uk	2 days 0900 – 1600		£1100 per person Max 4 participants	*No prerequisites required to attend*	RS 03