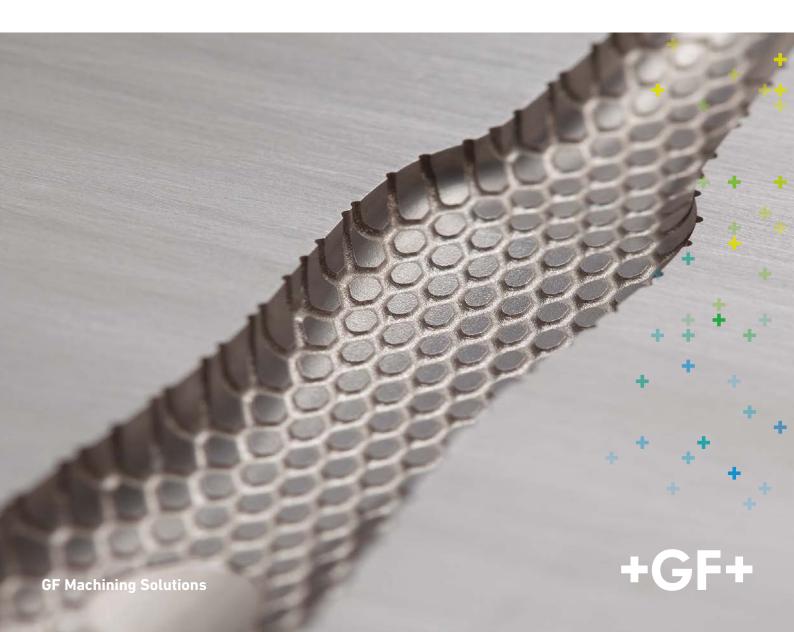


# Save time and increase precision for repeatable parts with Macro programming













### Maximize performance training

## EDM- Die-sinking Macro programming 2

article n°200010607 (at GF site) article n°200010608 (at customer site)

Duration	Number of participants	Experience level	Requirements	Machines
2 days	4	Intermediate	EDM-Die Sinking Basic Training	DRILL 20, FORM , FORM E, FORM P, FORM S, FORM X



#### What are the course contents?

- Creation of an automatic complex measurement cycle such as a punch
- Automation of geometric correction directly in machining program

#### What is the course objective?

In this course, participants learn how to write an advanced measurement program and how to automate geometric correction of cavities.

#### What are the course benefits?

 Gain time and secure your measurement processes in repetitive tasks. Benefit from practical application of skills acquired in simulations.

