

Save cost in EDM Die sinking with tool compensation and wear partitioning from the Smart tool option





Maximize performance training


EDM- Die-sinking Smart tool 1

article n°200010609 (at GF site)

article n°200010610 (at customer site)



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



What are the course contents?

- + Presentation of objectives of Smart Tool modules (Compensation, Wear Partitioning, Life Tool and Declassing)
- + Application of geometric compensation program
- + Creation of a simple program with wear partitioning (distribution of electrode wear)

What is the course objective?

- + In this course, participants learn how to write a simple program to ensure precision of $\pm 5 \mu\text{m}$ in as many as five identical cavities.

What are the course benefits?

- + Save up to 30% in electrode consumption.

For further information, please contact us:

gfms.academy@georgfischer.com

www.gfms.com/academy