

Large Diameter Electrofusion Certification Training (LDC)

2019 LDC CLASS SESSION DATES:

February 5-6 | April 9-10 | November 5-6



WHO IS INVITED TO ATTEND?

Classes are open to employees of approved Georg Fischer Central Plastics (GFCP) LDC customers - both new LDC Certification applicants and returning LDC Recertification applicants.

WHAT WILL BE COVERED?

Classroom Sessions and Discussions will include: LDC ELECTROFUSION BASICS

- Choosing the right power source
- Acceptable tools and procedures
- How does electrofusion work?
- What does proper pipe preparation mean?

ELECTROFUSION MSA PROCESSOR TRAINING & MAINTENANCE

- For the GF Central Plastics Bar-code Processor
- For the new GF Central Plastics MSA Processor

PROPER FIELD PROBLEM REPORTING

- Information needed
- Who to send it to

HANDS-ON APPLICATION DEMONSTRATIONS

FILL OUT THE ATTACHED TRAINING

APPLICATION AND REGISTER TODAY!

Class size is limited to 20 people per LDC session.

Factory Certification LDC

2019 Class Agenda

February 5-6 | April 9-10 | November 5-6

TOPICS COVERED:**LDC Certification | LDC Recertification | Small Diameter EF Training****DAY 1****8:30 AM****Welcome and Introductions****8:40 AM****Principals of Polyethylene Fusion****9:00 AM****Importance of Following LDC Procedures****10:00 AM****Break****10:30 AM****Understanding Power Source Requirements****11:00 AM****LDC Demonstration by Factory Facilitator****12:00 PM****Lunch****1:00 PM****Breakout Teams for Hands-on Training****5:00 PM****Dismiss****DAY 2****8:30 AM****Field Problem Reporting Protocol****9:00 AM****Pass/Fail LDC Exam****9:30 AM****Destructive Testing****10:00 AM****Presentation of Certificates and Shirts**

NOTE: Recertification attendees have the option at this time to leave or stay for additional topics. All other attendees are required to remain.

10:30 AM**Plant Tour****12:00 PM****Lunch****12:30 PM****Electrofusion Procedures and Equipment****1:30 PM****Hands-on Training (workstation demo)****2:30 PM****Questions and Answers****3:00 PM****Dismiss**

Large Diameter Electrofusion Certification Training Application

This is to officially inform GF Central Plastics that _____
(Name of Company)

will be sending the following technician(s) to the LDC Training Program for Certification scheduled for

Cost of Training is \$300 per person

New Cert	Re-Cert	Individuals to be Certified:	Re-Cert #	Cap	Shirt Size	(Date)
						Name
0						0 Name _____
0						0 Name _____
0						0 Name _____
0						0 Name _____

Total Registration Fee (# of Individuals x \$300) _____

Choose Cap OR Shirt

Make checks payable to GF Central Plastics OR pay by credit card.

Company Name _____

Billing Address _____

City _____ State _____ Zip _____

Method of Payment VISA Mastercard American Express

Account Number Security Code _____

Cardholder Name _____

Signature _____ Expiration Date _____

Please provide phone number or e-mail address if application confirmation is

Phone Number _____ E-mail _____

Important Note:

Class attendees will be responsible for taking care of their own transportation arrangements to and from the airport. Rental car pick-up and drop-off is available at the airport. Class attendees should arrive at the Will Rogers International Airport on the day

before their scheduled training class. See attached map for directions to GF Central Plastics. Below are recommended hotels as well. Classes start promptly at 8:00 am on the days of the specified training dates.

RETURN COMPLETE APPLICATION TO:

GF Central Plastics
Attn: Laverne Ramsey
By fax: (405) 878-5997
By e-mail: laverne.ramsey@georgfischer.com

RECOMMENDED HOTELS:

Holiday Inn Express
4909 North Union
Shawnee, OK
(405) 275-8880

Grand Casino Hotel & Resort
777 Grand Casino Blvd.
Shawnee, OK
(405) 964-7777

FROM WILL ROGERS INTERNATIONAL AIRPORT TO GF CENTRAL PLASTICS

Will Rogers World Airport

7100 Terminal Drive
Oklahoma City, OK 73159, United States

1. Head **east** on **SW 67th St** toward

Fuller Rd/Terminal Drive

2. Continue onto **Fuller Rd/Terminal Drive**

3. Slight right to stay on **Fuller Rd/
Terminal Drive**

4. Continue straight to stay on **Fuller Rd/
Terminal Drive**
Continue to follow Terminal Drive

5. Continue onto **S Meridian Ave**

6. Turn right to merge onto **SW 54th St**

7. Turn right to merge onto **I-44 W OK-3 E**

8. Slight left onto **I-240 OK-3 E** (signs for
US-62 Dallas) Ft. Smith)

9. Merge onto **I-40 E**

10. Take exit **181** to merge onto **OK-3E
US-177 US-270 E** toward Shawnee

11. Turn right onto **Leo St**

12. Turn right onto **W Independence St**
Destination will be on the left

Georg Fischer Central Plastics

39605 Independence St
Shawnee, OK 74804, United States



For further assistance please call

Operator: (800) 654-3872 or Laverne Ramsey: (405) 878-3997 (direct) / (888) 878-4995 (toll free)