

TRAINING: INSTALL & SERVICE ESSENTIALS



WOLFF
TECHNICAL INSTITUTE
wolffbros.com
888-OK-WOLFF

Available at the following location:

MEDINA BRANCH

6078 Wolff Rd.

Medina, OH 44256

Sep. 8: 8am - 2pm

Sep. 9: 8am - 2pm

Cost \$125*

*Cost includes both classes

**Must register & attend both
classes to receive all 8 CEUs**
(4 CEUs earned per day)

**Must pre-register and complete
both steps to attend**

Each company who attends will
receive a diagnostic MV tool
(value of \$125)

Food provided

CLASS OVERVIEW

Upon completion of this
two-day class, participants will
have a better understanding and
greater level of confidence in:

- Review of R-32 thermodynamics & handling
- Verifying equipment matches & pipe design
- Wiring live equipment
- Flaring & Pro Press requirements and process
- R-32 mitigation controls & troubleshooting
- More details concerning the class descriptions are located on the back of this flyer

Training conducted by Ed Pascucci,
Senior Technical Trainer at LG HVAC
Solutions USA

To register for this **two-day class**:

STEP 1: Scan the QR code from
Wolff Bros. Supply located on
this flyer & register

STEP 2: Fill out the LG form
located at lghvacpro.com

- Get Started
- Create an Account
- Academy Info
- Sign Up for Training
- Search for Wolff Training

Use the QR code to sign up!

For more details and to register, visit wolffbros.com/classes
Email training@wolffbros.com with any questions.





Installation Essentials:

- Safety Measures of working with A2L Mechanical Systems
- Review of R-32 Thermodynamics & handling
- Locating Equipment Information online
- LG Website overview & navigation (15 minutes)
- Nomenclature overview
- Selecting proper single zone system equipment
- Multi System Design (30 minutes)
- Review application needs
- Cover how to use Submittal information
- System Design & Unit Placement (30 minutes)
- Planning the proper placement for system
- Sizing, zoning, selection
- Review wiring requirements
- LATS system design website explanation (45 minutes)
- Piping requirements
- Evacuation best practices
- Start up
- Connecting system to individual customer website
- Lab time

Service Essentials:

- Safety Measures of working with A2L Mechanical Systems
- Review of R-32 Thermodynamics & handling
- Verifying equipment matches & pipe design
- LATS system design website explanation (30 minutes)
- Wiring Live equipment (1 hour)
- Piping connections
- Flaring requirements & process
- Pro press requirements & process
- Evacuation best practices
- Start up (30 minutes)
- Addressing procedures
- Review of LGMV service tool usage
- Supply list of proper tool requirements for service (15 minutes)
- R-32 mitigation controls & troubleshooting
- System ventilation requirements
- Connecting system to individual customer website
- Lab time