

TRAINING: INSTALL & SERVICE ESSENTIALS



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 listed on the back



Instructor: Ed Pascucci, Senior Technical Trainer at LG HVAC Solutions USA

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



To register for this two-day class:

STEP 1: Scan the QR code located on this flyer to 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

Available at the following location:

MEDINA BRANCH

6078 Wolff Rd.

Medina, OH 44256

Sep. 28 & 29 | 8am - 2pm

Food provided

Must register & attend both classes to receive all 8 CEUs (4 CEUs earned per day): see left on how to register

\$125 per attendee*

*Cost includes both classes

Laptop is recommended for attendees

For more details and to register, visit wolffbros.com/classes

Please send an email to training@wolffbros.com with questions



Full Course Description:

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

