

#2024-20K

Date: October 29, 2024
To: All Distributors
From: Training Department
Subject: 2025 Global Training Schedule for January through June

Kidde Fire Systems Training 2025 Q1 & Q2 – Open for registration

Registration for instructor-Led training in the first half of 2025 is available now through the distributor extranet at www.kiddefiresystems.com. If there are any changes to the training calendar, the most up-to-date schedule will always be available on the Training section of the distributor extranet.

North & South America (English Language) Training Classes		
Classes begin at 10:00am Eastern Time – Held on Zoom – Open to all distributors for registration		
<u>Natura™ Inert Gas</u> March 10-11 June 9-10	<u>ModuLaser Aspiring Smoke Detection</u> February 20-21	<u>WHDR Pre-Engineered Wet Chemical</u> January 21 February 24 March 25 April 28 May 20 June 23
<u>Detection Alarm & Control</u> April 22-24	<u>High Pressure CO₂</u> April 8-10 Design April 10-11 Technician	
<u>REL-iON™ Critical Systems Monitoring (Free class)</u> March 27		
<u>Clean Agents Fluoro-K™ (FK-5-1-12) & FM-200 (HFC-227ea)</u> January 27-29 Design January 29-30 Technician May 12-14 Design May 14-15 Technician	<u>Low Pressure CO₂</u> March 18-19 June 16-17	<u>IND Pre-Engineered Dry Chemical</u> January 22 February 25 March 26 April 29 May 21 June 24
	<u>Marine Technician</u> March 3-4	

- Note: Some classes have an overlapping day of classes where designers and technicians meet together. A participant may register for both classes.**

Clases virtuales seleccionadas en español disponibles

Servicio de traducción en vivo: nuestro equipo de capacitación imparte clases seleccionadas en inglés y traductores profesionales las traducen en un canal de audio Zoom separado.

Las clases comienzan a las 10:00 a. m., hora del Este (Boston / New York), se llevan a cabo en Zoom y están abiertas a todos los distribuidores para registrarse.

Selected Spanish-Language Virtual Classes Available

Live translation service: Selected classes are taught in English by our training team and translated on a separate Zoom audio channel by professional translators. Classes begin at 10:00am Eastern Time (Boston / New York) – Held on Zoom – Open to all distributors for registration

<u>CO2 de alta presión</u> HPCO2 8-10 de abril: Diseño 10-11 de abril: Técnicos	<u>Agentes Limpios Fluoro-K™</u> <u>(FK-5-1-12) & HFC-227ea (FM-200)</u> Clean Agents 27-29 de enero: Diseño 29-30 de enero: Técnicos	<u>Natura™ Sistemas de gas inerte</u> Natura Inert Gas Systems 10-11 de marzo	<u>Detección, alarma y controles</u> Detection Alarm & Controls Julio por determinar
<u>CO2 de baja presión</u> 18-19 de marzo	<u>REL-iON™ (Clase gratis)</u> 13 de junio	<u>Sistema químico húmedo WHDR</u> 25 de marzo	<u>Sistema de polvo químico seco IND</u> 26 de marzo

Asia-Pacific Region Classes - Classes begin at 9:00am Singapore Time

Held on Zoom – Open to all distributors for registration

<u>Clean Agents Fluoro-K™</u> <u>(FK-5-1-12) & FM-200 (HFC-227ea)</u> January 6-8	<u>Natura™ Inert Gas</u> January 13-14	<u>ModuLaser Aspirating Smoke Detection</u> January 15-16	<u>REL-iON™ Monitoring System (Free Class)</u> May 9
---	--	---	--

Middle East & Africa Region Classes - Classes begin at 10:00am Dubai Time

Held on Zoom – Open to all distributors for registration

<u>Clean Agents Design: Fluoro-K™</u> <u>(FK-5-1-12) & FM-200 (HFC-227ea)</u> February 3-5	<u>Detection Alarm & Controls</u> February 10-12	<u>High Pressure CO2 Design</u> February 17-19	<u>REL-iON™ Monitoring System (Free Class)</u> May 8
--	--	--	--

Guidelines for Recertification by Exam:

- Recertification by exam is available for individuals who hold a current valid certificate for an available product line.
- Recertification is exam-only. No instructional time is included. If you prefer to have a “refresher course,” please register for a Virtual (Instructor-Led) class.
- Recertification by exam is not available for: Natura™ Inert Gas Systems, ModuLaser, or REL-iON. If KFS determines that a product line has changed significantly, instructor-led courses may be required for all.
- Recertification students must have a current unexpired certificate.
- Certificates valid for 3 years following completion of exam.
- Recertification may be done up to two times per product line following an instructor-led class. After two rounds of recertification, you must retake an instructor-led course. If you have a question about recertification eligibility, please contact Training.KFS@carrier.com.

If you have any questions about these or any training-related topics, please contact Training.KFS@carrier.com or call (508) 231-2710. As always, we value your feedback, and we look forward to seeing you at a training class soon.

Questions or Concerns

Please contact us to discuss further at:

Training	(508) 231-2710	Training.KFS@carrier.com
Sales		Domestic , International
Product Management	(508) 881-2000	
Customer Service:	(508) 881-2000	Domestic_CS@carrier.com
Applications Engineering:	(866) 287-2531	International_CS@carrier.com
Technical Support:	(866) 287-2531	Kidde_Applications@carrier.com
		Kidde_TechSupport@carrier.com

As always, we thank you for your business and loyalty.