

The Global Language of Passive Fire Protection Webinar Series

11-Dec-25

- 'The Golden Thread of Passive Fire Protection'

08-Jan-26

- "D'esigning Maintainable Compartmentation

05-Feb-26

- "I'nstalling PFP That Saves Lives, Property (and Money Too!)"

05-Mar-26

- 'The Power of the 'I'nspection'

26-Mar-26

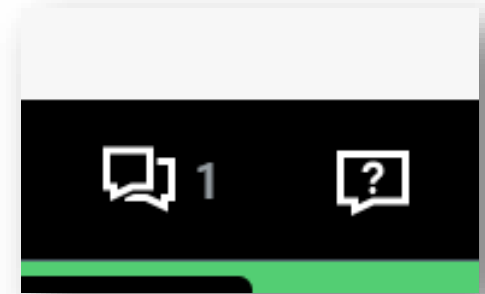
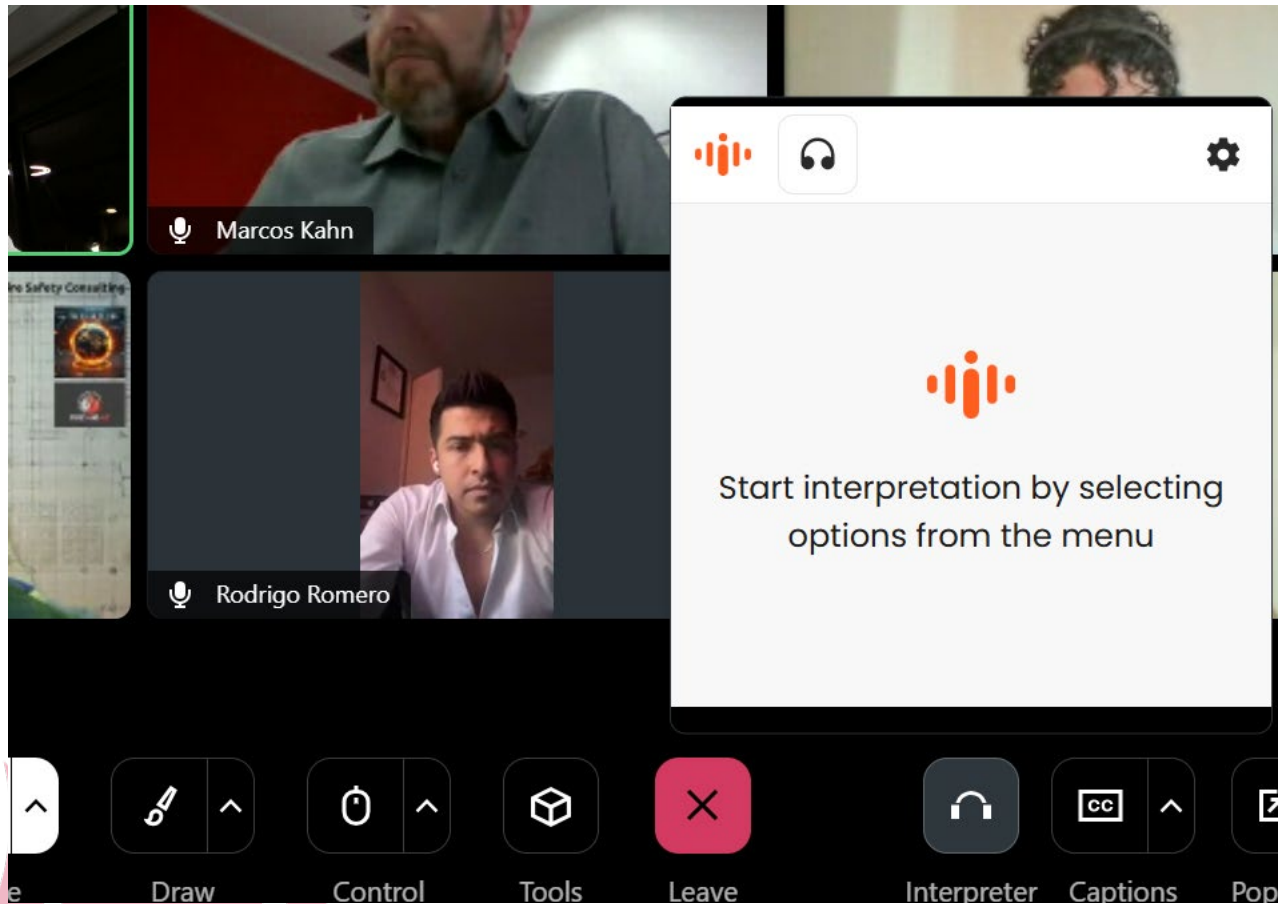
- 'Are You 'M'aintaining Functionality or Fire Safety?'



INTERNATIONAL FIRESTOP COUNCIL



Intprefy Functionality



"Installing PFP That Saves Lives, Property



Antonio José Escorihuela
(Waterman)

EN

Managing Partner at Waterman, Panama. 17+ years specializing in Passive Fire Protection (PFP).

Expert in UL/NFPA compliant firestopping and DIIM philosophy for healthcare, energy, and mission-critical infrastructure across the region.

Español

Socio Gerente en Waterman, Panamá. Más de 17 años especializado en Protección Pasiva contra Incendios (PFP).

Experto en cortafuegos bajo normas UL/NFPA y filosofía DIIM para infraestructura crítica y energía.

Português

Sócio-Diretor na Waterman, Panamá. Mais de 17 anos especializado em Proteção Passiva contra Incêndio (PFP).

Especialista em selagem corta-fogo (UL/NFPA) e filosofia DIIM para infraestrutura crítica, saúde e energia.

"Installing PFP That Saves Lives, Property



Antonio José Escorihuela
(Waterman)



Dr. Gabby Peck PhD
(FCIA)

EN

Ph.D. in Fire Chemistry: Expert in global regulatory fire testing.

Technical Director: NFCA & FCIA.

Focus: Advancing passive fire protection through advocacy and education.

Español

Doctora en Química del Fuego: Experta en pruebas de fuego regulatorias globales.

Directora Técnica: NFCA y FCIA.

Enfoque: Promoción y educación en protección pasiva contra incendios.

Português

Doutora em Química do Fogo: Especialista em testes regulatórios globais.

Diretora Técnica: NFCA e FCIA.

Foco: Avanço da proteção passiva por meio de defesa e educação setorial.

"Installing PFP That Saves Lives, Property



Antonio José Escorihuela
(Waterman)



Dr. Gabby Peck PhD
(FCIA)



John Sajeev
(ALEC)

EN

John Sajeev, ALEC's Head of Quality, brings 30+ years of construction expertise.

A specialist in high-end projects and innovation, he ensures excellence, sustainability, and safety across global, prestigious developments.

Español

John Sajeev, Director de Calidad en ALEC, posee 30 años de experiencia. Especialista en proyectos de lujo e innovación, garantiza excelencia, sostenibilidad y seguridad en desarrollos de clase mundial.

Português

John Sajeev, Diretor de Qualidade na ALEC, soma 30 anos de experiência. Especialista em projetos de alto padrão e inovação, assegura excelência, sustentabilidade e segurança em obras globais prestigiosas.

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Antonio José Escorihuela
(Waterman)



Dr. Gabby Peck PhD
(FCIA)



John Sajeev
(ALEC)



Rafael del Río
(Hardsoft)

EN

UANL Architect and CEO of Hardsoft Proyectos, specializing in ISO/UL fire protection.

With 10+ years of experience, they serve as AMRACI's Vice President of Passive Protection and a leading FCIA member.

Español

Arquitecto de la UANL y CEO de Hardsoft Proyectos, experto en protección pasiva ISO/UL.

Con 10+ años de experiencia, es Vicepresidente de Protección Pasiva en AMRACI y miembro de la FCIA.

Português

Arquiteto pela UANL e CEO da Hardsoft Proyectos, especialista em proteção passiva ISO/UL.

Com 10+ anos de experiência, é Vice-Presidente de Proteção Passiva na AMRACI e membro da FCIA.

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(Waterman)



Dr. Gabby Peck PhD
(FCIA)



John Sajeev
(ALEC)



Rafael del Río
(Hardsoft)



Vicente Beckett
(Beck Soluciones)

EN

Civil Engineer & Beck Soluciones owner. Fire protection expert with 15+ years' experience.

ANAPCI Secretary and FCIA member specializing in fire safety design and strategic PPCI committee leadership.

Español

Ingeniero Civil y dueño de Beck Soluciones. Experto en PPCI con +15 años de experiencia.

Secretario de ANAPCI y miembro de FCIA, especializado en diseño y normativa contra incendios.

Português

Engenheiro Civil e proprietário da Beck Soluciones.

Especialista em PPCI com +15 anos de experiência. Secretário da ANAPCI e membro da FCIA, focado em design e segurança contra incêndio.

Actividades del IFC LATAM CHAPTER



INTERNATIONAL FIRESTOP COUNCIL
THE Source of Firestop Expertise

— Países entrenados

- México (STPS)
- Chile (Ministerio de Obras Públicas)
- Costa Rica (Cuerpo de Bomberos)

— Países a entrenar en los próximos años

- Chile (ANAPCI + UL + MOP + IDIEM)
- Colombia (ANRACI + ICONTEC)
- Perú (INACAL + Ministerio de Vivienda)
- República Dominicana (INDOCAL + Cuerpo de Bomberos)



≈ **330** inspectores, autoridades de construcción, responsables de obra, bomberos y organismos reguladores **capacitados**



Equilibrio entre las medidas de protección **activas** y **pasivas** de protección contra incendios.





THE 'DIIM'TM

The 'DIIM' of FirestoppingTM is defined as the proper 'D'esign, 'I'nstallation, 'I'nspection, and 'M'aintenance of Protection of firestop systems.

When all pieces of the 'DIIM'TM puzzle are present, the result is greater reliability of installed fire-resistance-rated and smoke-resistant assemblies and effective compartmentation.

This ensures that all passive fire protection systems have a better chance of performing as designed, resulting in safer buildings protecting occupants and property and continued use of the building following a fire or smoke event.

D **'D'esign**

Proper 'D'esign of firestop systems begins with the design and specification community. By educating the Architects and Specifiers who are designing these installations about firestopping and all elements of passive fire protection, properly 'D'esigned construction documents are provided, improving accurate communication to Contractors, Special Inspection Agencies, and Building Owners and Managers.

I **'I'nstallation**

When firestop products are 'I'nstalled to the Manufacturer's installation instructions and tested and listed system specs, the result is an installed firestop or fire-resistance-rated **SYSTEM**. Proper 'I'nstallation of Firestop Systems by a Specialty Firestop Contractor company that has a culture of 'Zero Tolerance' provides continuity to breached fire-resistance-rated and smoke-resistant barriers.

I **'I'nspection**

Using competent, third-party independent 'I'nspection by Firestop Special Inspection Agencies with proper equipment, qualified personnel, and experience adds an integral quality-check of the firestop installation process.

M **'M'aintaining Protection**

'M'aintaining Protection of existing fire-resistance-rated and smoke-resistant assemblies, including all aspects of passive fire protection and rated and non-rated assemblies, is critical to fire and life safety. These systems need regular attention to conform to the International Fire Code requirements and to ensure continued protection.

I 'Installation

When firestop products are 'I'nstalled to the Manufacturer's installation instructions and tested and listed system specs, the result is an installed firestop or fire-resistance-rated SYSTEM. Proper 'I'nstallation of Firestop Systems by a Specialty Firestop Contractor company that has a culture of 'Zero Tolerance' provides continuity to breached fire-resistance-rated and smoke-resistant barriers.



Who should be installing
compartmentation Passive Fire
Protection

WE MAKE
**PASSIVE FIRE
PROTECTION**
WORK.

JOIN US.



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