

27, 28 AND 30 JUNE 2022
16.00 – 17.00 CEST

What are Safe and Sustainable Flame Retardants?

A sector group of Cefic

WEBINAR AGENDA

MONDAY 27 JUNE

16.00	Welcome & Introduction	Adrian Beard, <i>pinfa</i> Francesca Filippini, <i>pinfa</i>
16.05	The Chemicals Strategy for Sustainability and revision of REACH: Where do we stand?	Filipe Almeida <i>Cefic</i>
16.20	The pinfa roadmap on Flame Retardants under the Chemicals Strategy for Sustainability	Adrian Beard <i>pinfa</i>
16.35	Schneider's view on sustainable flame retardants and plastics	Laurent Tribut <i>Schneider Electric</i>

TUESDAY 28 JUNE

16.00	Welcome & Introduction	Adrian Beard, <i>pinfa</i> Francesca Filippini, <i>pinfa</i>
16.05	Driving safer chemicals through the TCO Accepted Substances List – why, how & what's next?	Barton Finn <i>TCO Development</i>
16.20	The ChemSec Marketplace and ChemSec's view on sustainable flame retardants	Jonatan Kleimark <i>ChemSec</i>
16.35	One for all and all for one? To what extent can phosphorus-based flame retardants be treated as groups?	Peter Fisk <i>Green Chemical Design</i>

THURSDAY 30 JUNE

16.00	Welcome & Introduction	Adrian Beard, <i>pinfa</i> Francesca Filippini, <i>pinfa</i>
16.05	ChemFORWARD's SAFER program – a new platform for assessing chemical alternatives and sharing data throughout the value chain	Lauren Heine & Stacy Glass <i>ChemForward</i>
16.20	Durability versus persistence – it's not a bug, it's a feature!	Carles Ibáñez <i>pinfa</i>
16.35	The circular economy and Flame Retardants – how can flame retarded materials be recycled	Thomas Futterer <i>pinfa</i>

About Fire Safety and Sustainability

The chemical industry faces a quadruple challenge; not only do we aim to transition to green, circular and digital Europe, we also have the Chemicals Strategy for Sustainability to comply with. The latter introduced us to the concept of “Safe and Sustainable-by-Design”, an approach to ensure chemicals, materials and products are designed, produced, and used in a way which does not harm people and the environment. But what are safe and sustainable flame retardants?

Together with representatives from EU institutions, NGOs, and downstream users we will use this occasion to examine questions like: Do consumers and downstream users expect fire safety to equal safety for the environment and human health? Can durability be considered a benefit if it also implies persistence? What implications are there if a grouping approach for flame retardants is applied?

About pinfa, the Phosphorus, Inorganic and Nitrogen Flame retardants Association

pinfa is a group of global flame retardant manufacturers and users committed to fire safety and improving the health and environmental profiles of our products. A sector group of Cefic, the European Chemical Industry Association, pinfa was created in 2009.

www.pinfa.eu

Speakers



Filipe Almeida
Cefic



Adrian Beard
pinfa chairman



Barton Finn
TCO Development



Peter Fisk
Green Chemical Design



Thomas Futterer
pinfa vice-chairman



Stacy Glass
ChemForward



Dr Lauren Heine
ChemForward



Jonatan Kleimark
ChemSec



Carles Ibáñez
pinfa



Laurent Tribut
Schneider Electric

Moderator



Francesca Filippini
Cefic

Registration

The registration is free of charge, click [here](#) to register.

Who should attend?

This is a multi-stakeholder event, open to downstream users, EU and national authorities, scientists, NGOs, environmental groups, and anyone else with an interest in the future of flame retardants.

The workshop will be held in English language only.

Enquiries

Interested parties may contact pinfa for enquiries pinfa@cefic.be

This event will be recorded