

E-Mobility Workshop Fire Safety Challenges in Automotive Plastics

01 July 2019, Tokyo Westin Hotel



Workshop programme

Session 1

14:00-14:15

14:15-14:55

14:55-15:35

15:35-16:15

Electromobility & Fire safety challenges

1.1 PIN Flame retardants at a glance: global trends & perspectives

1.2 Flame Retardant Technology of Automotive and Fire Safety in Japan

1.3 Technical overlooking of fiber reinforced plastic in automobiles

1.4 Multi-material for Electric vehicle and Flame retardance

Mr. Jonathan Crozier

Prof. Masayuki Okoshi

Dr Yuta Urushiyama

Mr. Hiroshi Okuyama

Mr. Tomoya Ishizuka - moderator

16:15-16:30

Networking Break

Session 2

PIN Flame retardants & circular economy

16:30-16:55

2.1 Expansion of polyolefin application via intumescent halogen-free flame retardant technology

Mr. Yutaka Yonezawa

16:55-17:20

2.2 Clariant flame retardant solutions for electromobility with the focus on thermoplastic and thermoset resins

Dr.-Ing. Christian Schmidt

17:20-17:45

2.3 DuPont Tailored Solutions for electromobility

Mr. Narumi Une

Mr. Jonathan Crozier - moderator

17:45-19:00

Closing cocktail