

# **PRESS RELEASE**

Colombes, June 9th

# ARKEMA ORGANIZES A NEW "COATING MATERIALS DIGITAL RENDEZ-VOUS" FOCUSED ON KEY WAYS TO ACHIEVE MORE SUSTAINABLE COATING SOLUTIONS

One year after its first "Coating Rendez-Vous" event, Arkema is presenting a new important digital event that will feature actionable solutions and technologies in coating materials that support safer products, reduced carbon footprint solutions and a more circular economy.

NEW COATING MATERIALS DIGITAL RENDEZ-VOUS: MOVING FORWARD TOGETHER FOR MORE SUSTAINABLE COATING SOLUTIONS, JUNE 21 AND 22, 2022

To kick off the event on **June 21 at 9 am EDT**, Dr. Hélène Pernot, Sustainable Offer Manager Arkema Coating Solutions, and Dr. Chris Miller, R&D Director Arkema Coating Resins, will discuss during an **exclusive interview** the **Key Ways Toward More Sustainable Coating Solutions**, focusing on:

- Eliminating substances of concern and reducing HAPs,
- Leveraging alternative renewable feedstocks,
- · Reducing energy and resources intensity,
- Enabling sustainable performance and durability.

A Q&A session with participants will follow this presentation.



Next will be a series of technical presentations detailing Arkema's latest high-performing resin and additive innovations for more sustainable coating formulations:

- A waterborne alkyd resin range for more sustainable architectural coatings
   Dr. Gregory Delmas, Development & Innovation leader Coating Resins
   June 21 at 9:40 am EDT
- Latest rheology & specialty additive innovations to reduce environmental footprint
   Yohann Trang, Business Manager Rheology & Specialty Additives
   June 21 at 10:20 am EDT
- New waterborne acrylic polyol emulsion for more sustainable industrial coatings
   Claire Reynier, Marketing & Business Development Manager Coating Resins

   June 22 at 9 am EDT
- Latest resin and additive innovations for more sustainable UV-curable performance coatings
   Xavier Drujon, Technical Manager UV specialties
   June 22 at 9:40 am EDT
- Furthering sustainability with powder coatings
   Sameer Shaikh, Technical Leader Powder Resins
   June 22 at 10:20 am EDT

To join this event, hosted by UL Prospector, register here: https://knowledge.ulprospector.com/13096/pc-webinar-moving-forward-together-for-more-sustainable-coating-solutions/



# **PRESS RELEASE**

Building on its unique set of expertise in materials science, **Arkema** offers a portfolio of first-class technologies to address ever-growing demand for new and sustainable materials. With the ambition to become in 2024 a pure player in Specialty Materials, the Group is structured into 3 complementary, resilient and highly innovative segments dedicated to Specialty Materials -Adhesive Solutions, Advanced Materials, and Coating Solutions- accounting for some 85.5% of Group sales in 2021, and a well-positioned and competitive Intermediates segment. Arkema offers cutting-edge technological solutions to meet the challenges of, among other things, new energies, access to water, recycling, urbanization and mobility, and fosters a permanent dialogue with all its stakeholders. The Group reported sales of around €9.5 billion in 2021, and operates in some 55 countries with 20,200 employees worldwide.

## **Media contacts**

Gilles Galinier +33 (0)1 49 00 70 07 gilles.galinier@arkema.com Anne Plaisance +33 (0)6 81 87 48 77 anne.plaisance@arkema.com

A French *société anonyme* (limited company) with share capital of €742,860,410 – Registered in Nanterre: RCS 445 074 685 Nanterre

## Arkema

420 rue d'Estienne d'Orves 92705 Colombes Cedex France P +33 (0)1 49 00 80 80 arkema.com

Follow us on:

Twitter.com/Arkema\_group
In Linkedin.com/company/arkema