

TECHNOLOGIES - FORMULATION - APPLICATIONS - MARKETS
THE REFERENCE POINT FOR COATING PROFESSIONALS

EDITORIAL PROGRAM 2027

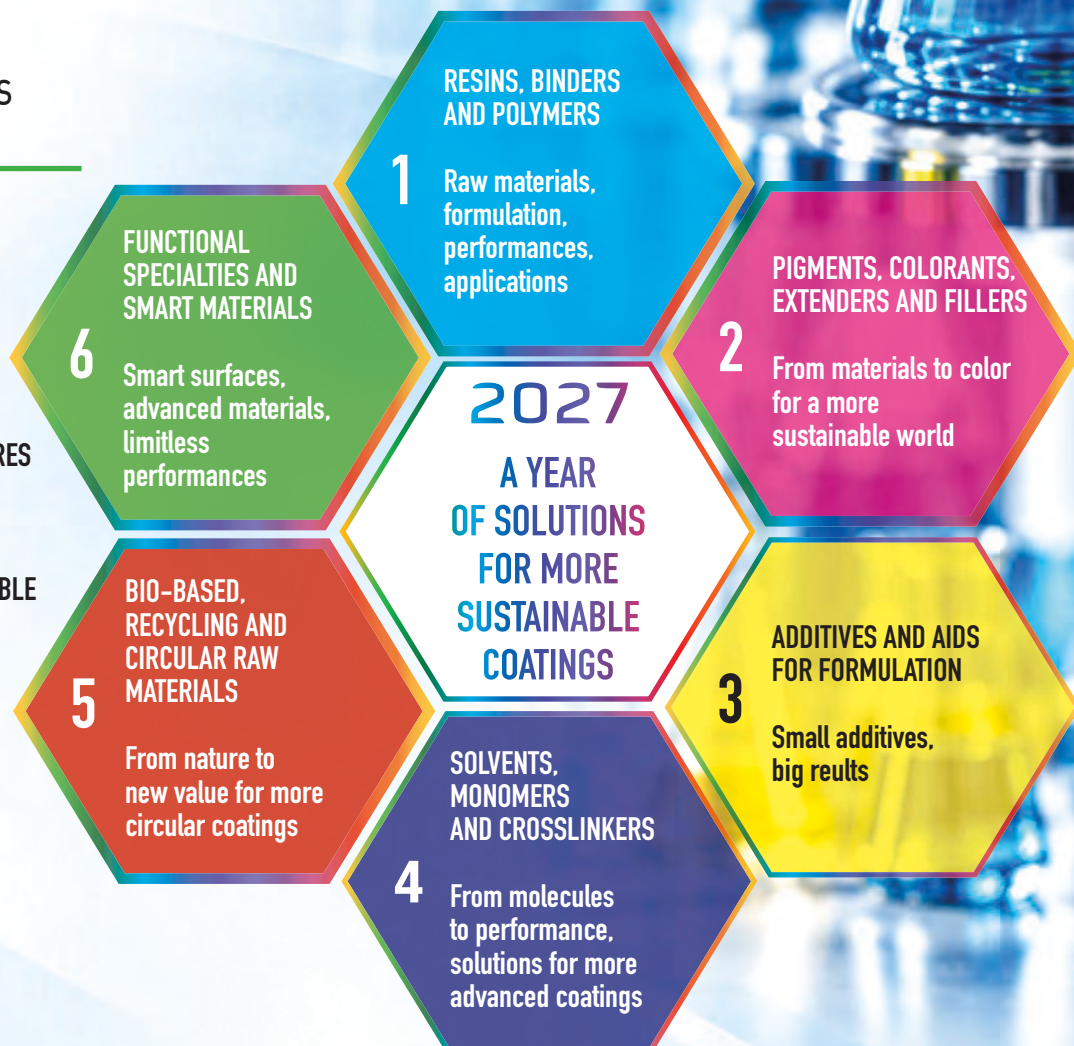
THE 6 FORMULATION ISSUES

Raw materials, formulation, performances, applications

FROM TODAY'S
CHEMISTRY
TO TOMORROW'S
SURFACE

SIX IN-DEPTH FEATURES
FOR ONE GOAL:
MORE INNOVATIVE,
HIGH-PERFORMANCE
AND MORE SUSTAINABLE
COATINGS.

EXPERTISE
IDEAS
TECHNOLOGIES
MARKETS
PEOPLE
FOR REAL VALUE



INNOVATION
KNOWLEDGE
SUSTAINABILITY
PERFORMANCE
FOR A MORE
COLORFUL
FUTURE

6 THEMES
1 VISION
ENDLESS
POSSIBILITIES

FORMULATING
TODAY
THE SURFACES
OF TOMORROW

AI FORMULATION

Artificial intelligence alongside formulators to develop, optimize and predict the performance of new formulations.

HIGH PERFORMANCE UPCYCLING

New life for waste materials: high-performance coatings with recycled and bio-based content.

REGULATORY WATCH

REACH, CLP, PFAS, microplastics and new regulations: updates and impacts for formulation.

LABORATORY & PRODUCTION

From laboratory scale to industrial production: solutions, technologies and more efficient, safer, repeatable processes.

MORE KNOWLEDGE.
BETTER SURFACES.
A MORE SUSTAINABLE FUTURE.

EDITORIAL PROGRAM 2027

ISSUE N° 1 - JANUARY / FEBRUARY

RESINS, BINDERS AND POLYMERS

Raw materials, formulation, performances, applications

FROM TODAY'S CHEMISTRY
TO TOMORROW'S SURFACES

RAW MATERIALS
IDEAS
SOLUTIONS
FOR A MORE
SUSTAINABLE
INDUSTRY

PEOPLE
PRODUCTS
PLANET

RAW MATERIALS IN THE FOCUS



Acrylic resins



Polyurethanes



Epoxies



Alkyds



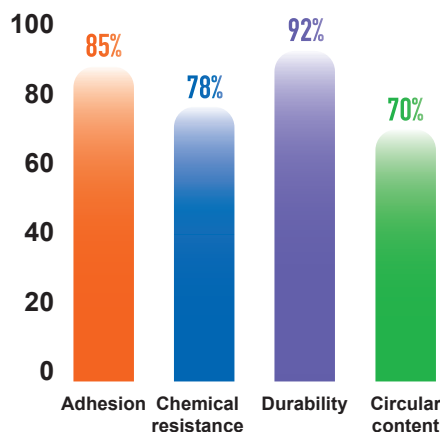
Waterborne dispersions



Bio-based polymers

FOR EVER MORE HIGH-PERFORMANCE
AND SUSTAINABLE FORMULATIONS

Formulation targets



VALUE FOR FORMULATION

HIGH PERFORMANCE UPCYCLING

New second life
for high-value
materials

High-performance
coatings from
recovered raw
materials such as
recycled PET resins.

CIRCULAR ECONOMY
FOR COMPROMISE-FREE
COATINGS



AI FORMULATION

Artificial intelligence
alongside formulators
in resin selection,
compatibility assessment
and property prediction.

REGULATORY WATCH

REACH, CLP,
isocyanates, VOC.

Updates, impacts and
opportunities for formulators.

LABORATORY & PRODUCTION

Reactors, mixers,
dosing, viscosity control.

Solutions and technologies for more
efficient and repeatable processes.

MORE KNOWLEDGE.
BETTER SURFACES.
A MORE SUSTAINABLE FUTURE.

EDITORIAL PROGRAM 2027

ISSUE N° 2 - MARCH / APRIL

PIGMENTS, COLORANTS, EXTENDERS AND FILLERS

Raw materials, formulation, performances, applications

FROM MATERIALS TO COLOR
FOR A MORE SUSTAINABLE WORLD

THE SCIENCE
OF COLORS
FOR A BRIGHTER
FUTURE

COLOR
PERFORMANCE
INNOVATION
SUSTAINABILITY
FOR THE SURFACES
OF TOMORROW

PEOPLE
PRODUCTS
PLANET

RAW MATERIALS IN THE FOCUS



Titanium dioxide



Organic pigments



Anti-corrosive pigments



Silicas and kaolins



Carbon black



Functional extenders

FOR HIGH-PERFORMANCE LOW-IMPACT FORMULATIONS

AI FORMULATION

Artificial intelligence
for color matching,
pigment selection and
TiO₂ and extender
optimization.

REGULATORY WATCH

TiO₂, nanoforms, powder safety.

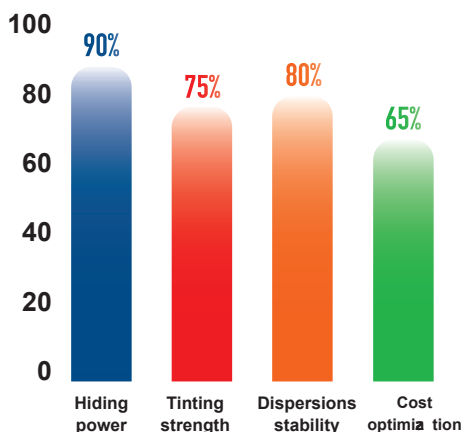
Regulatory updates and impacts
for safe and compliant formulations.

LABORATORY & PRODUCTION

Bead mill, grinding, powder dosing,
spectrophotometry.

Solutions and technologies for
efficient, reproducible dispersion.

Formulation drivers



VALUE FOR FORMULATION

HIGH PERFORMANCE UPCYCLING

New life
for recovered
carbon black

High performances
for industrial
applications thanks
to pigments from
circular sources.

CIRCULAR ECONOMY
FOR A MORE
ECO-FRIENDLY COATING



MORE KNOWLEDGE.
BETTER SURFACES.
A MORE SUSTAINABLE FUTURE.

EDITORIAL PROGRAM 2027

ISSUE N° 3 - MAY / JUNE

ADDITIVES AND FORMULATION AIDS

Raw materials, formulation, performances, applications

FROM TODAY'S CHEMISTRY
TO TOMORROW'S SURFACES

RAW MATERIALS
IN THE FOCUS



Dispersants



Wetting agents



Defoamers



Thickeners



Levelling agents



Biocides



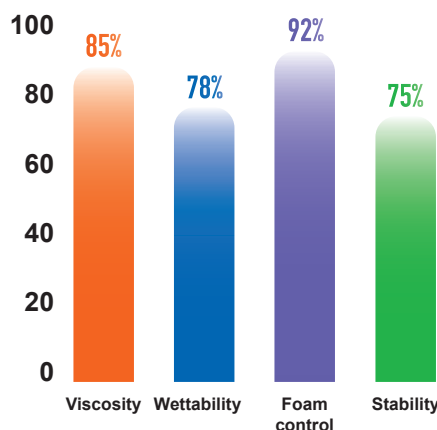
Waxes

FOR EVER MORE HIGH-PERFORMANCE
AND SUSTAINABLE FORMULATIONS

AI FORMULATION

Design of Experiments,
targeted additive selection,
and rheology and
performance prediction
with artificial intelligence.

Formulation targets



VALUE FOR FORMULATION

HIGH PERFORMANCE UPCYCLING

New high-performance
barrier coatings with
lignin and nanocellulose

From recovered biomass,
innovative solutions for
more sustainable and
circular paper and
packaging.

CIRCULAR ECONOMY
FOR COMPROMISE-FREE
COATINGS

LABORATORY & PRODUCTION

Rheology, tensiometry,
microcomponent dosing.

Solutions and technologies
for next-generation formulations.

MORE KNOWLEDGE.
BETTER SURFACES.
A MORE SUSTAINABLE FUTURE.

EDITORIAL PROGRAM 2027

ISSUE N°4 - JULY / AUGUST

SOLVENTS, MONOMERS AND CROSSLINKERS

Raw materials, formulation, performances, applications

FROM RAW MATERIALS TO COLOUR
FOR A MORE SUSTAINABLE INDUSTRY

CHEMICAL
INNOVATION
PERFORMANCE
SUSTAINABILITY
NEW APPLICATIONS

PEOPLE
PRODUCTS
PLANET

RAW MATERIALS IN THE FOCUS

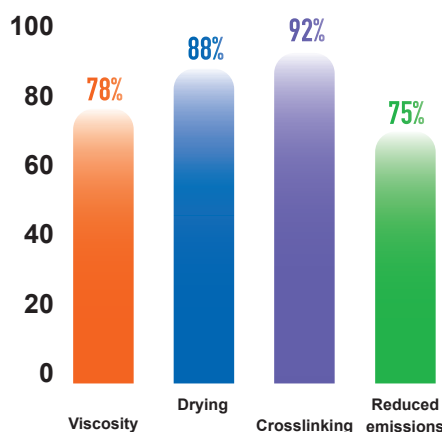


FOR MORE EFFICIENT
AND SUSTAINABLE FORMULATIONS

AI FORMULATION

Artificial intelligence supports the prediction of the crosslinking window, viscosity and final properties.

Process performance



PERFORMANCE THAT MAKES
THE DIFFERENCE

HIGH PERFORMANCE UPCYCLING

New opportunities from regenerated solvents for high-quality finishes and adhesives

Circularity and performances come together for a new generation and more sustainable formulations.

FROM REGENERATED
RESOURCES
TO NEW SURFACES

REGULATORY WATCH

VOC, diisocyanates, photoinitiators.

Regulatory updates and impact for formulators.

LABORATORY & PRODUCTION

Solvent, recovery, dosing, UV/LED curing.

Solutions and technologies for more efficient, safer and competitive processes.

MORE KNOWLEDGE.
BETTER SURFACES.
A MORE SUSTAINABLE FUTURE.

EDITORIAL PROGRAM 2027

FASCICOLO N° 5 - SETTEMBRE / OTTOBRE

BIO-BASED, RECYCLING AND CIRCULAR RAW MATERIALS

Raw materials, formulation, performances, applications

FROM NATURE TO NEW VALUE
FOR MORE CIRCULAR COATINGS

RAW MATERIALS
IN THE FOCUS



Bio-based polymers



Bio-based polyols



Recycled PET



Circular feedstocks



PFAS-free alternatives



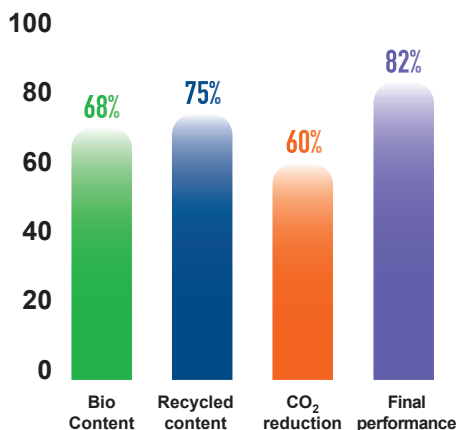
Specialties

FOR INNOVATIVE, HIGH-PERFORMANCE
AND ECO-FRIENDLY FORMULATIONS

AI FORMULATION

Artificial intelligence
for reformulation,
alternative screening
and support for LCA
and PCF analysis.

Sustainability indicators



MEASURABLE INNOVATION
FOR REAL IMPACT

HIGH PERFORMANCE UPCYCLING

New powder coatings
based on polyester resins
from recycled PET

High performance,
quality aesthetics
and a new life cycle
for plastics.

FROM WASTE
TO SURFACE
VALUE REBORN

LABORATORY & PRODUCTION

Traceability,
powder recovery,
energy efficiency
for more circular
and competitive processes.

MORE KNOWLEDGE.
BETTER SURFACES.
A MORE SUSTAINABLE FUTURE.

EDITORIAL PROGRAM 2027

ISSUE N° 6 - NOVEMBER / DECEMBER

FUNCTIONAL SPECIALTIES AND SMART MATERIALS

Raw materials, formulation, performances, applications

ADVANCED SOLUTIONS
FOR AN EVOLVING INDUSTRY

ISSUE
DISTRIBUTED
AT

Paint & Coatings 2027

INTELLIGENT
SURFACES

ADVANCED
MATERIALS

LIMITLESS
PERFORMANCE

INNOVATION
FOR REAL
APPLICATIONS

RAW MATERIALS IN THE FOCUS



Graphene



Nanomaterials



Conductive materials



Antistatic agents



Intumescent coatings



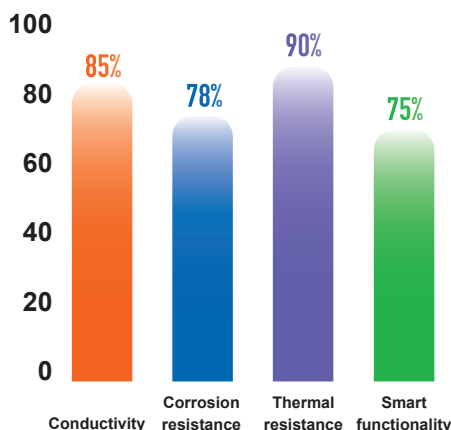
Reflective pigments

FOR HIGH-PERFORMANCE
FORMULATORS AND NEW FUCTIONALITIES

AI FORMULATION

Defects prediction, smart coating development and digital quality control for faster, more reliable and more sustainable formulations.

Performance targets



PERFORMANCE FOR
NEW OPPORTUNITIES

HIGH PERFORMANCE UPCYCLING

New conductive inks
from recovered
materials

Graphite, copper and silver
from circular supply chains
for printed electronics,
EMI shielding and
smart surfaces.

CIRCULAR ECONOMY
FOR HIGH-VALUE MATERIALS
AND NEW APPLICATIONS

FROM TODAY'S
RESOURCES
TO TOMORROW'S
TECHNOLOGIES

REGULATORY WATCH

Nanoforms, critical
substances, safety.

Regulatory updates and
impacts for formulators.

LABORATORY & PRODUCTION

Nanopowder dispersions, surface
analysis, accelerated testing.
Solutions and technologies for more
efficient processes and
higher-performance products.

MORE KNOWLEDGE.
BETTER SURFACES.
A MORE SUSTAINABLE FUTURE.

TRADE 2027



JANUARY / FEBRUARY

The Coatings Summit

13 – 15 January

Straffan, Ireland

www.european-coatings.com/events/conference/the-coatings-summit-2027/

Pipeline Coating 2027

9 – 10 February

Vienna, Austria

www.ami-events.com

JEC World

2 – 4 March

Paris, France

www.jec-world.events

CoatingsTech Conference 2027

15 – 18 March

Kansas City, Missouri, USA

www.paint.org/coatingstech-2027-cfp

European Coatings Show

27 – 29 April

NürnbergMesse, Nuremberg

www.european-coatings-show.com

MAY / JUNE

Eastern Coatings Show

11 – 13 May

Atlantic City, New Jersey, USA

www.easterncoatingsshow.com

Saudi Arabia Coatings Show

31 May – 2 June

Riyadh, Saudi Arabia

www.saudiarabiacoatingsshow.com

Biobased Coatings Europe 2027

2 – 3 June

Porto, Portugal

www.plgroup.com

Coatings Science International 2027

21 – 24 June

Noordwijk, The Netherlands

www.coatings-science.com

Coatings Expo Vietnam 2027

23 – 25 June

Ho Chi Minh City, Vietnam

www.coatings-vietnam.com

West Africa Coatings Show

30 June – 2 July

Lagos, Nigeria

www.westafricacoatingsshow.com

SEPTEMBER / OCTOBER

Eurocorr 2027

12 – 16 September

Prague, Czech Republic

www.eurocorr-icc2027.org

FEICA2027

European Adhesives & Sealants

Conference and Expo

15 – 17 September

Genoa, Italy

www.feica-conferences.com

ABRAFATI

28 – 30 September

Sao Paulo, Brasil

www.abrafatishow.com.br/en/

Paint & Coatings

20 – 21 October

Milan, Italy

www.paint-coatings.it

ABS EUROPE 2027

26 – 28 October

Vicenza, Italy

www.abs.show

NOVEMBER / DECEMBER

Chinacoat 2027

To be decided

Shanghai, P.R: China

www.chinacoat.net

PaintExpo Eurasia 2027

24 – 26 November

Istanbul, Turkey

www.paintexpo.com.tr



EDITORE

CREI srl - Centro Ricerche Editoriali Internazionali

Via Ponte Nuovo 26 - I-20128 Milano

Ph: +39 02 26305505

e-mail: info@creisrl.it - www.creisrl.it