

C6 INTERMEDIATES IN C6 TELOMER PRODUCTION

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]
PFOA/C8 AND C9-C14

[REDACTED]

8 APRIL 2022

A global leader in specialty chemicals across the textile, paper and emulsions sectors



Brand & Performance Textile Specialties (BPT)

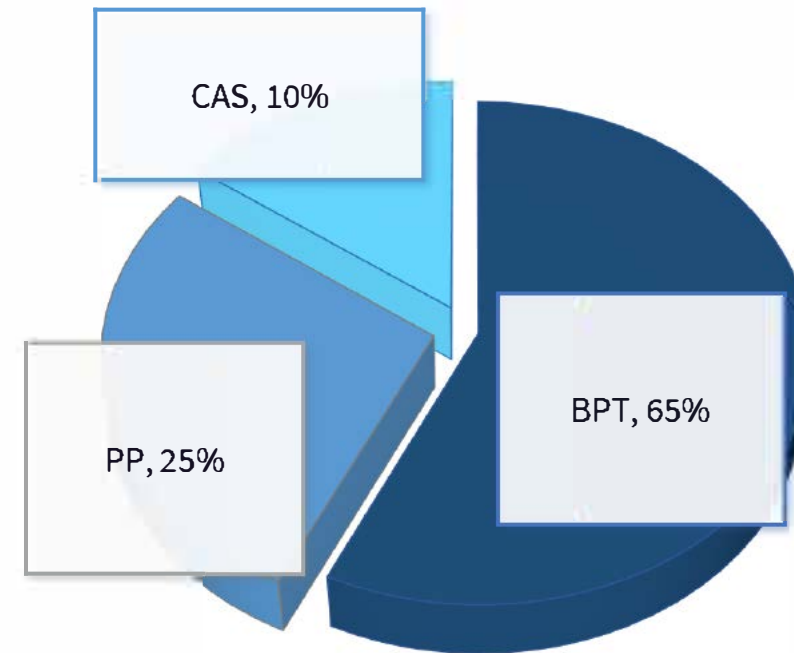
Global leader in textile chemicals and dyes

Packaging & Paper Specialties (PP)

Leading provider of colorants, optical brightening agents, process and surface chemicals

Coatings, Adhesives & Sealants (CAS)

Leading provider of specialty emulsions to paints, adhesives, construction and the textile, leather and paper sectors



Sales FY
(Oct-2015 to Sep-2016: 1.3 BUSD)

A global player, part of the SK Capital team ...

Archroma

- 3000 employees
- USD 1.3 (CHF 1.2) billion annual revenue

SK Capital group

(without Archroma)

- 5000 employees
- USD 6 (CHF 5.7) billion annual sales



Acrylic sheeting



Nylon 6,6 resin,
fiber and
intermediate
chemicals



Sulfur dioxide and
related derivatives



Radiophar
maceutical
products



C4 and C3
hydrocarbons

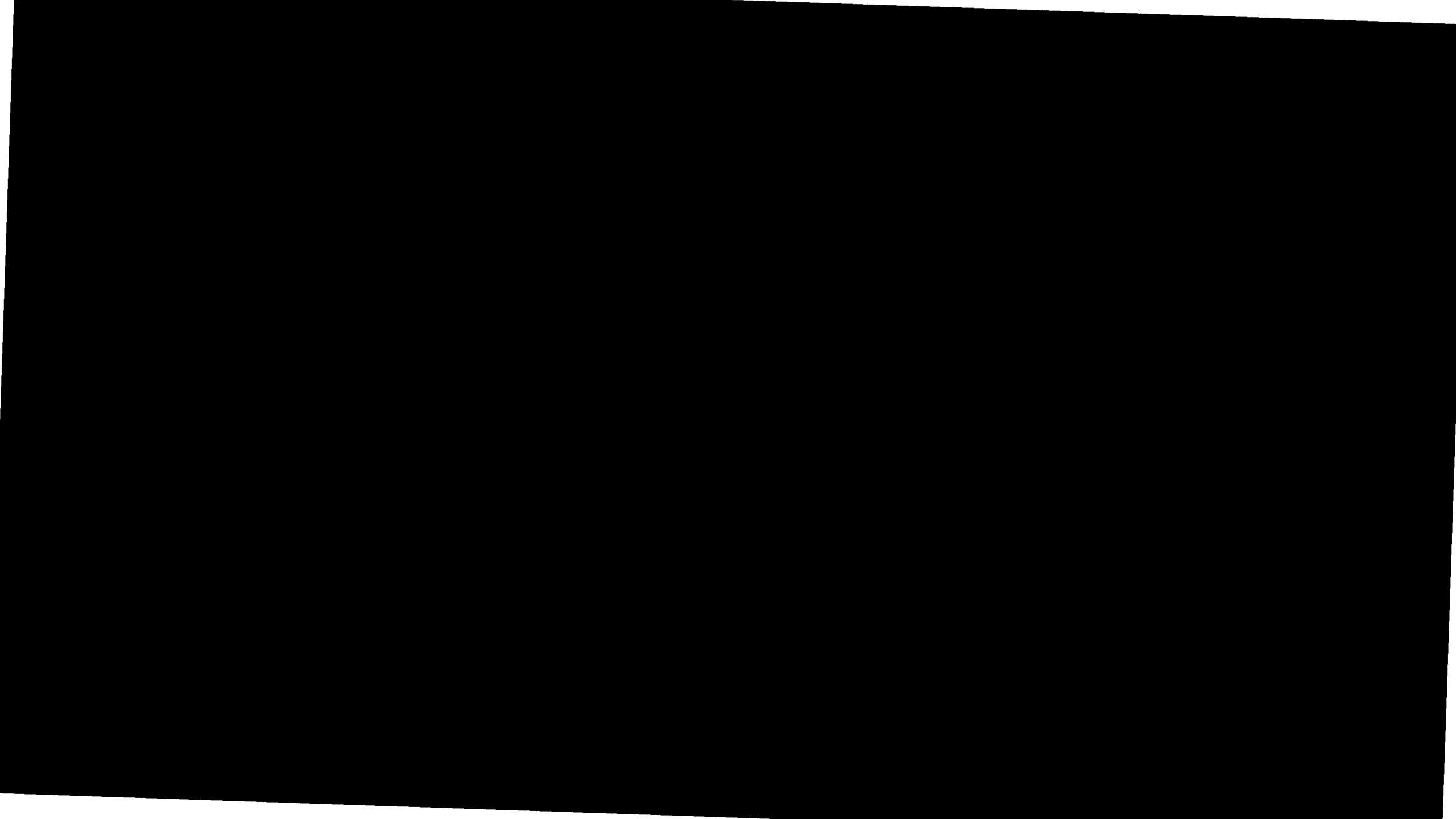


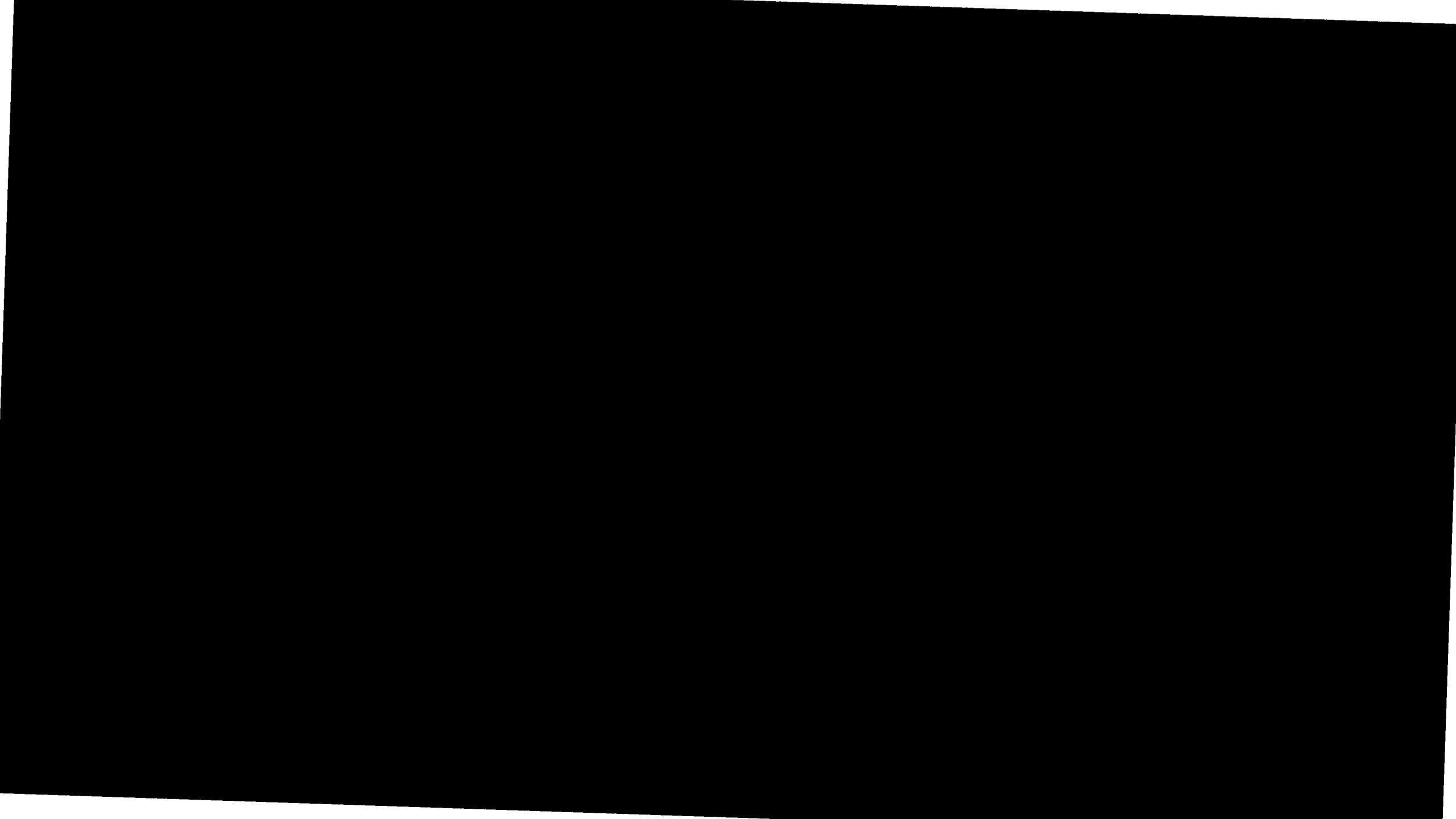
Former
Chemtura
antioxidants
and UV
stabilizers

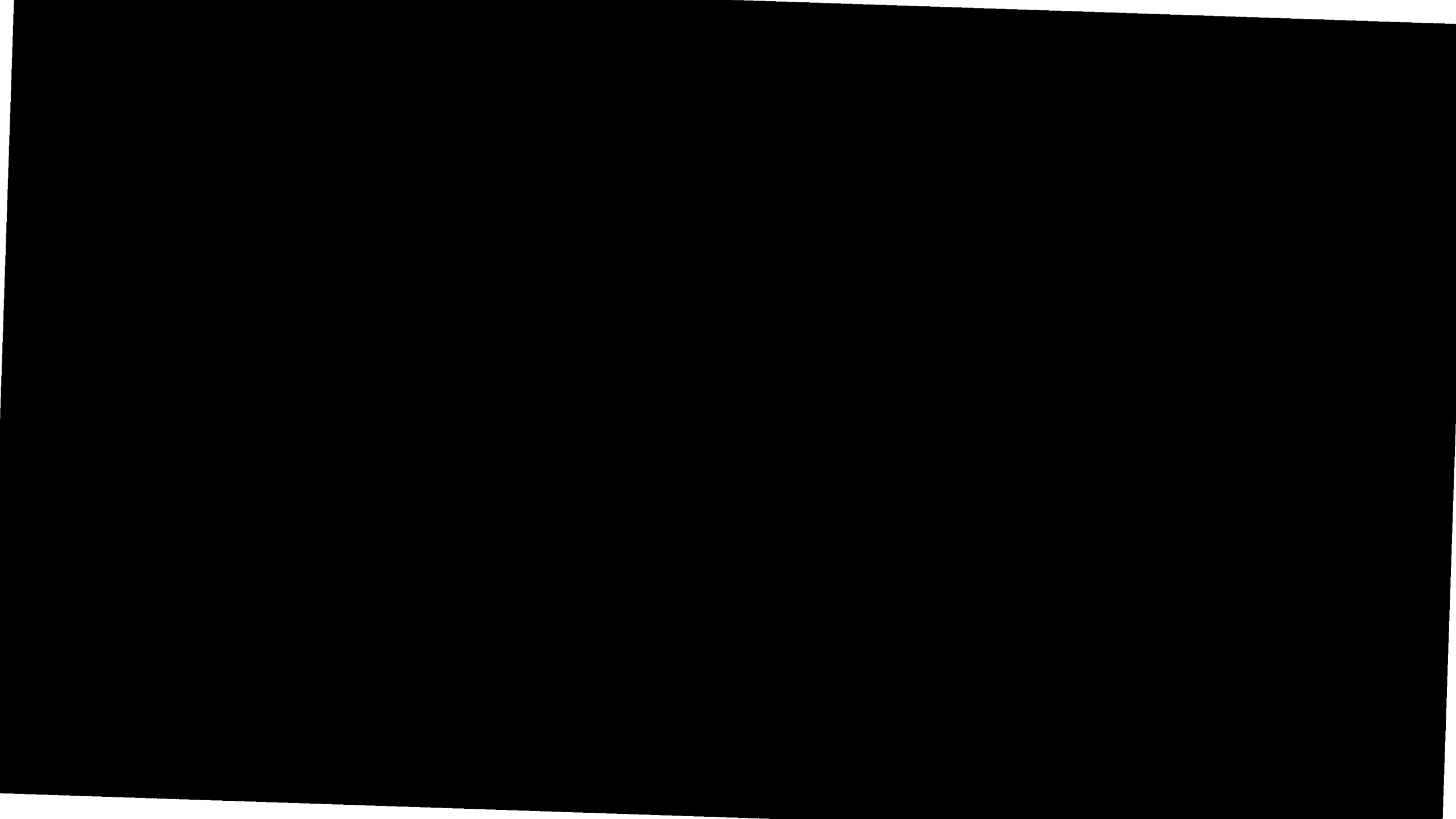
... committed to sustainability & innovation

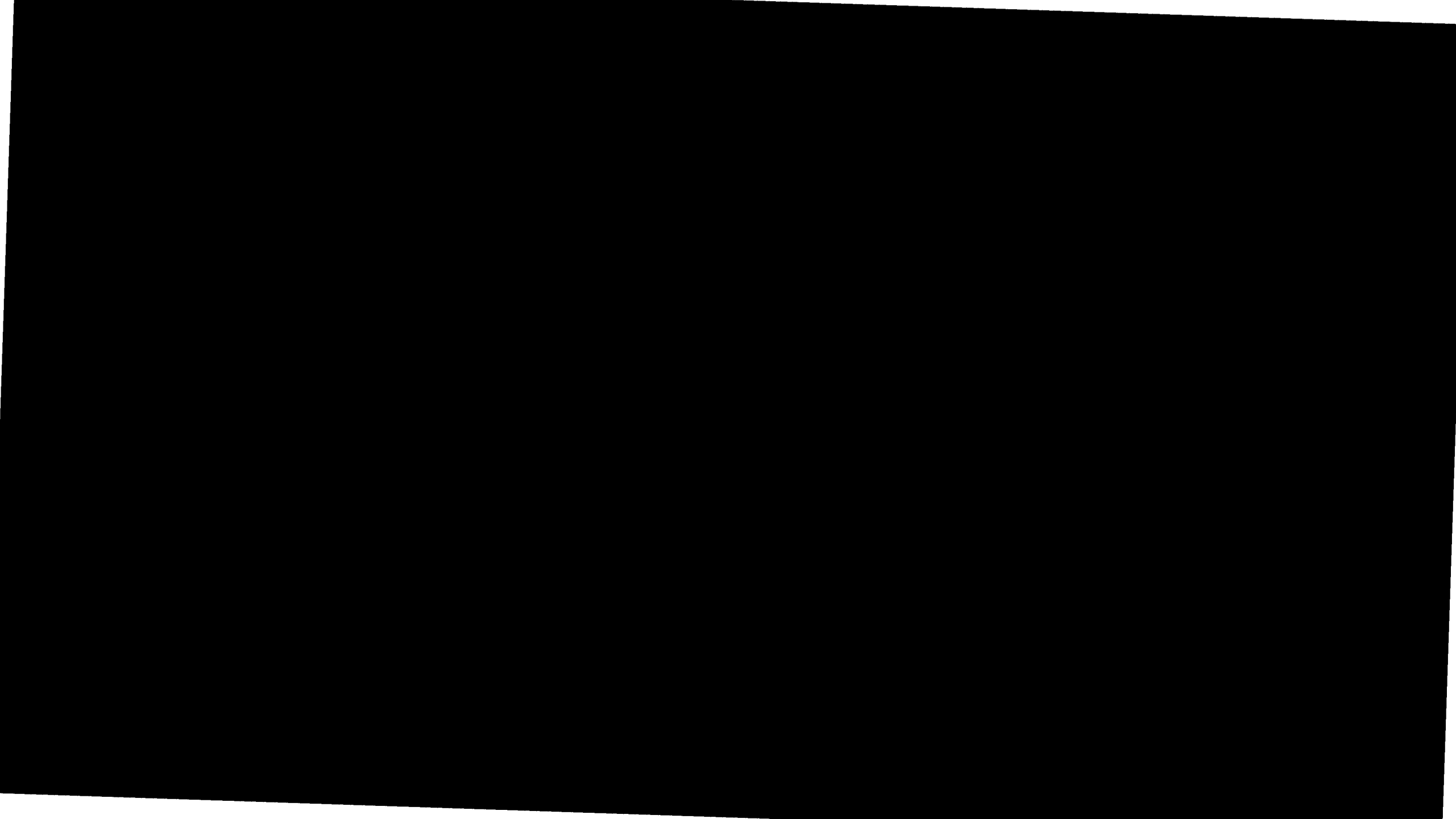
Archroma

- is a signatory company of the US EPA PFOA Stewardship Programme and as such **honoured** the commitment to phase out PFOA and C8 production by the end of 2015.
- commits to Responsible Care, to Product Stewardship as a Global responsibility. We have implemented systems and processes ensuring 100% regulatory compliance.









- May imply an increase of the C8 and C9-C14 thresholds [REDACTED], specifically for transport of C6 transported intermediates intended for the purpose of reducing the concentration levels below 20 ppm and 10 ppm respectively in another site.
 - Similar approach as the one proposed for 1 ppm PFOA threshold for PTFE micropowders
- We understand the C9-C14 10 ppm threshold in C6 transported intermediates does not apply until February 2023, which would provide time to assess a possible change to the threshold.
- Clarification needed as regards the applicability of the 20 ppm threshold for transported intermediates when the intended use is derogated.

CONTACT



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