

WE BUILD CHEMICAL VALUES **S**

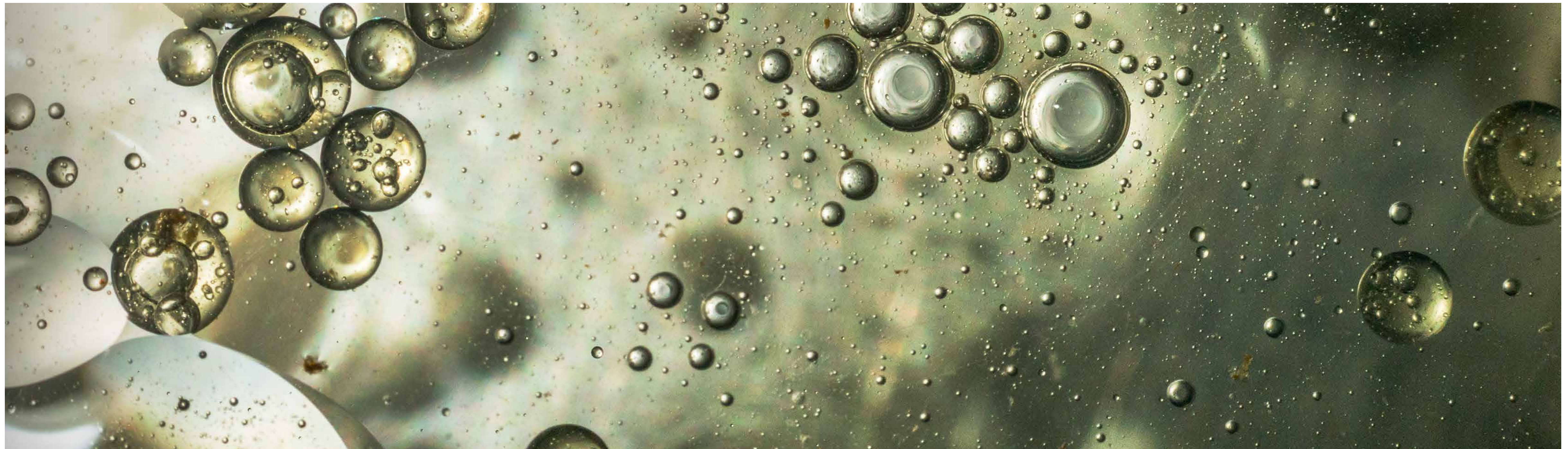


THE COMPANY



Founded in **1937** in Levate, Italy, SABO is a leading chemical company specialised in the production of Polymer Additives, Cosmetics Ingredients and Oleo-Specialties.

With over **85 years of experience**, **5 production sites** and **over 350 employees**, SABO is known for its innovation, entrepreneurial spirit and historical expertise. Thanks to the vertical integration in the production of Hindered Amine Light Stabilizers (HALS), the company is today the largest Western company owned entirely by private capital to offer Polymer Additives worldwide. The total turnover is approx. \$ 300.000.000*.

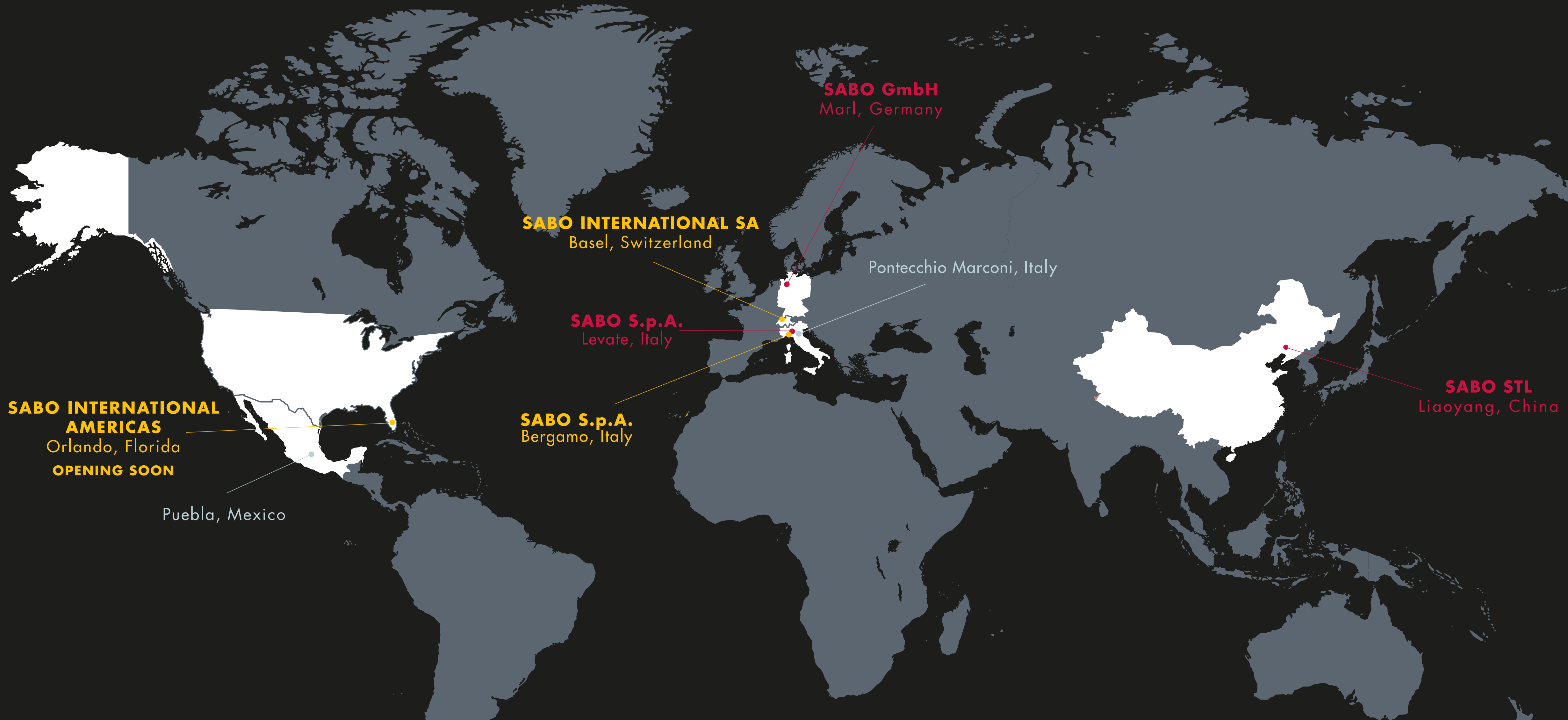


*Updated as of 31 December 2023.

THE INTERNATIONAL PRESENCE



● Production & Offices ● Production ● Offices



THE HISTORY



1937 ESTABLISHMENT													
	1992	1995	1997	2006	2007	2008	2009	2013	2014	2018	2023	2024	
	Expansion of alkoxide capacity in Bergamo and the product range: emulsion polymerisation and agrochemical ingredients added	First polymer additive production line (HALS)	Creation of a business unit dedicated to personal care ingredients	Expansion of production capacity for HALS products and intermediates	Creation of a business unit dedicated to plastic additives	Expansion of the EO Derivatives segment, as the Group enters the animal feed additive sector	Acquisition of the global business and assets for Chimassorb® 119 from Ciba Specialty Chemicals	Global distribution agreement for polymer additives with Songwon Industrial Co., Ltd.	Agreement with BASF for HALS production capacity reserves in North America	Acquisition of the Personal Care division from Domus S.p.A. - capacity reserve for key ingredients	Acquisition of TAA & Derivatives business from Evonik Industries AG	Establishment of SABO International Americas in Orlando, Florida	

THE CORE VALUES



GLOBAL MINDSET

CULTURAL VARIETY | INSPIRING ENVIRONMENT | INTERNATIONAL SOUL

THE CORE VALUES

A close-up, high-resolution photograph of a human eye, showing the iris, pupil, and eyelashes. The eye is looking slightly to the right. The image is dark and moody, with the eye being the central focus.

HUMAN QUALITY

EXPERIENCED TEAM

PEOPLE-ORIENTED PHILOSOPHY

PROFESSIONAL YET CASUAL APPROACH

COMPANY EVOLUTION

GROWTH STRATEGY

TECHNOLOGY INTEGRATION

MARKET REACH

THE CORE VALUES



SUSTAINABILITY AWARENESS

CHEMICAL EXPERTISE | BUSINESS DEVELOPMENT | SOCIAL RESPONSIBILITY

THE BUSINESS



45% POLYMER ADDITIVES



25% PERFORMANCE INTERMEDIATES



13% PERSONAL CARE



17% OLEO-SPECIALTIES



Product Families

Light Stabilizers (HALS)

- Low molecular weight HALS
- High molecular weight HALS
- UV Absorbers
- Synergistics systems

Anti-static Additives
Anti-fog Additives

Key Strengths

- _ One of the world's largest manufacturers of HALS
- _ Backward integrated production processes
- _ Wide range of additive products and complementary systems

PRODUCT APPLICATIONS

Agriculture
Packaging

 |

Mobility

 |

Sports and leisure

 |

Building and construction



Product Families

Triacetoneamine (TAA)
Triacetondiamine (TAD)
N-Butyl-Triacetondiamine (N-Butyl-TAD)
Hexamethylene-Bis-Triacetondiamine (HMBTAD)

Key Strengths

- _ Leading technologies
- _ Long-term expertise
- _ Dedicated production lines
- _ Highly purified products
- _ Consistent quality

PRODUCT APPLICATIONS

Chemical synthesis eg. HALS production | Enhancing Polyamide fiber spinning



Product Families

Emulsifiers for Personal Care products
Emollients for healthier hair and skin
Functional additives for personal hygiene applications
Blends with multiple properties for combined applications

Key Strengths

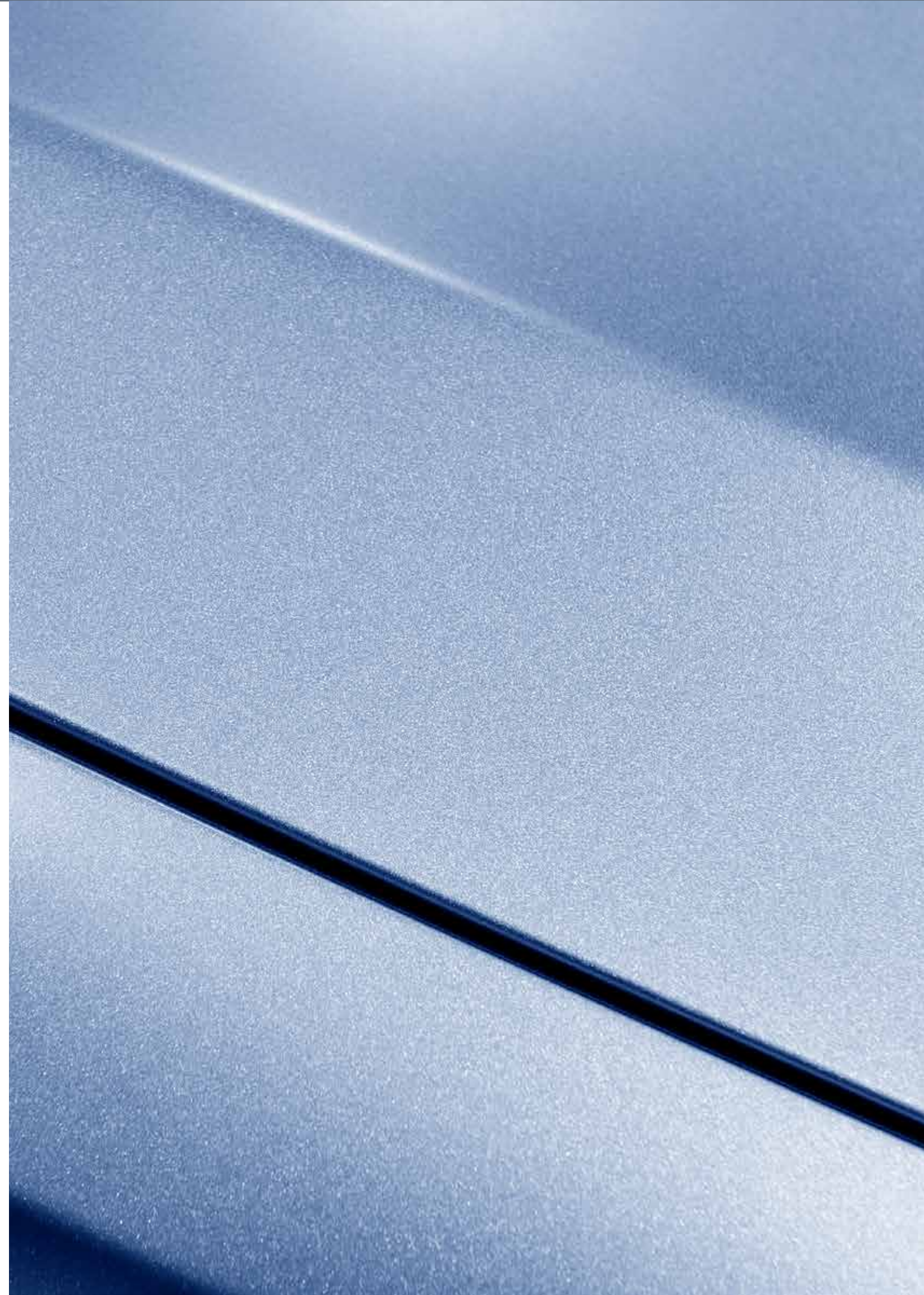
- _ Comprehensive knowledge of the Cosmetics and Personal Care sector and principal trends
- _ Formula development and support
- _ Extensive technology platforms for both traditional chemistries and advanced solutions
- _ Ingredients created from ecologically sustainable and renewable sources

Certifications

- _ GMP EFFCI Cosmetic Ingredients
- _ COSMOS APPROVED Certification for specific products
- _ ISO 16128 Natural Personal Care ingredients

PRODUCT APPLICATIONS

Hair care | Skin care | MakeUp | Sun care | Toiletries



Product Families

Sulfosuccinates
Ethoxylated alcohols and ethoxylated amines
Ethoxylated castor oil
Sorbitan esters and polysorbates
Polyglycol esters and phosphate esters

Key Strengths

- _Multi-technological capabilities e.g., ethoxylation, esterification, hydrogenation, quaternization, in-line mixing
- _Production flexibility
- _Surfactants from renewable, ecologically sustainable sources

Certifications

- _FAMI-QS Feed Additives

PRODUCT APPLICATIONS

Textile and leather industry | Paint and coatings | Agrochemicals
Emulsion polymerisation | Lubricants and metal working fluids | Feed Additives

THE SUSTAINABILITY PATH

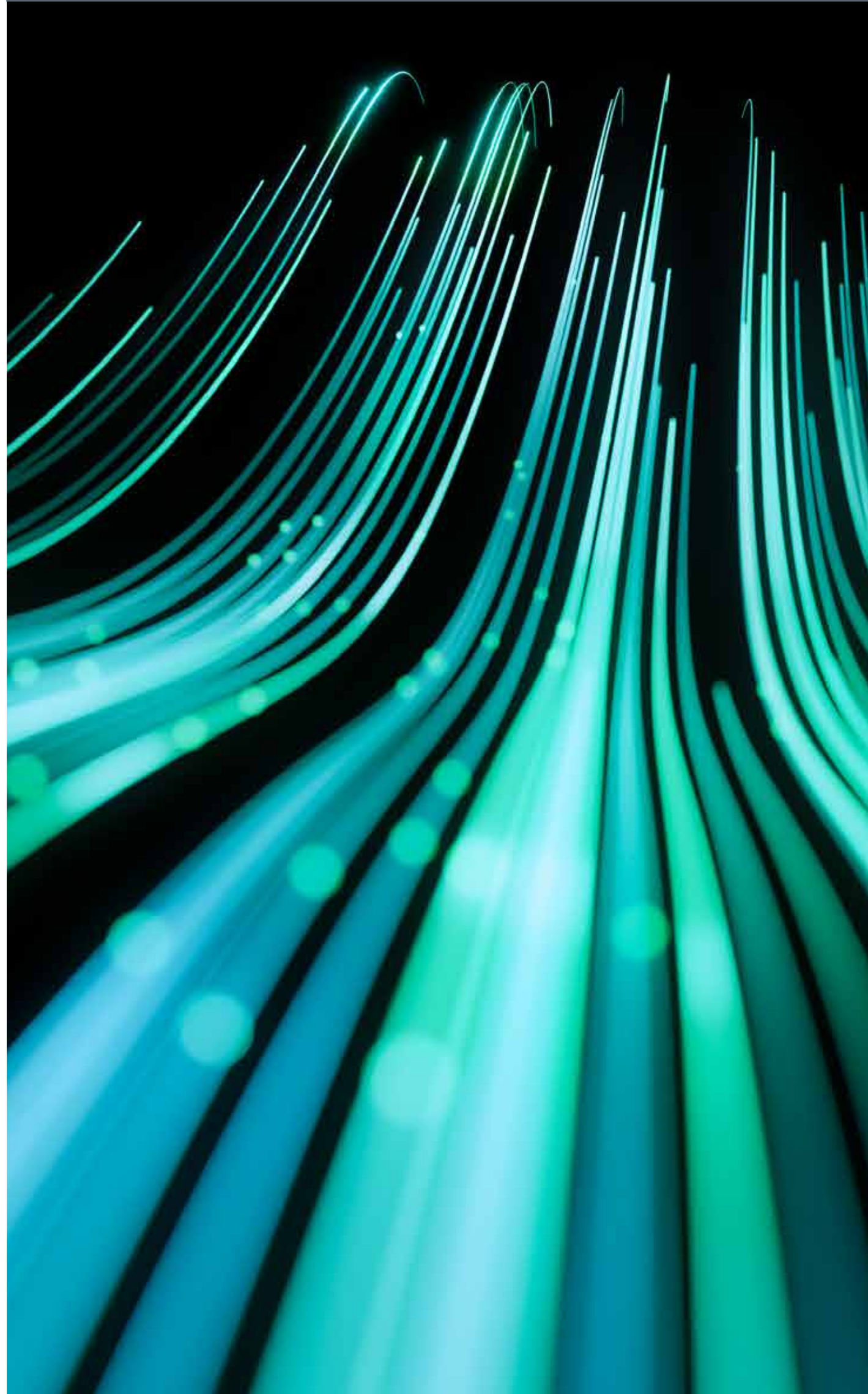


SUSTAINABLE AWARENESS BEYOND OBJECTIVES

Before we can start talking about sustainability, we need to feel that we are part of it. The awareness of acting sustainably is the beginning of every action in this path that embraces and goes beyond the Sustainable Development Goals (SDGs).

That led to our motto **“SABO – Sustainable Awareness Beyond Objectives”**, emphasising the company’s commitment to sustainability, moving forward with initiatives and projects supporting people, the local area and the environment.

THE SUSTAINABILITY PATH



- Voluntary participation in the global chemical industry's **Responsible Care® Program** developed **by Federchimica** (the Italian National Chemical Industry Federation) and in the **Self-Assessment Webtool Program** developed **by CEFIC** (the European Chemical Industry Council).
- **Workplace Health Promotion** – Lombardy WHP **Network Program** (Work-life Balance philosophy: annual Prevention Campaign, Smart Working, Flex Time, Healthy Diet, Company's Library, Welfare Vouchers).
- **Corporate Volunteering** for poor local communities, in collaboration with the Department of Social Policies of the Municipality of Bergamo and the Banco di Solidarietà Onlus Association of Bergamo.

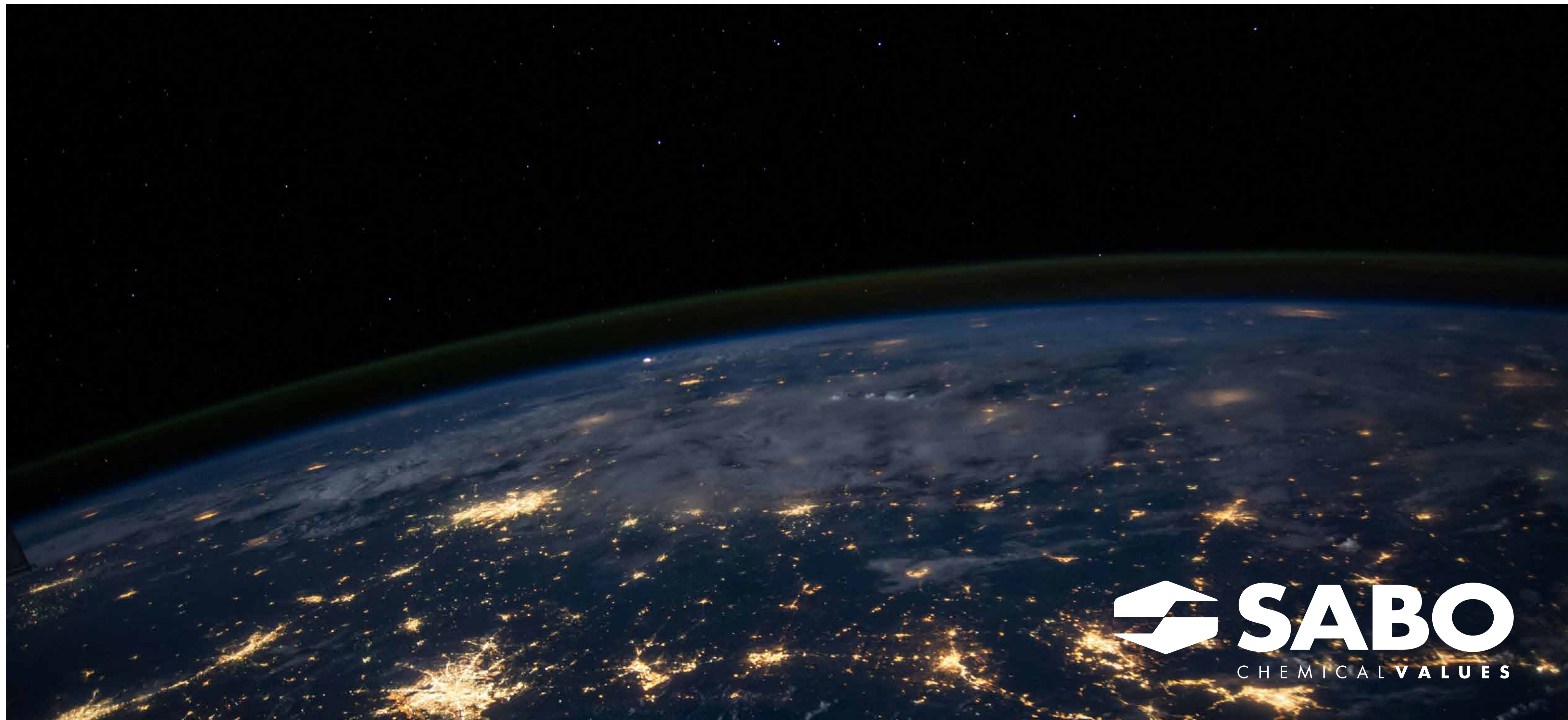
DOWNLOAD SABO'S SUSTAINABILITY REPORT 2022 TO FIND OUT MORE

THANKYOU.

Follow us on



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 **SABO**
CHEMICAL VALUES