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**Sun Chemical to demonstrate its wide range of solutions for industrial print applications at InPrint 2023**

**SOUTH NORMANTON, UK** – 28th February 2023 –Sun Chemical will exhibit its portfolio for functional, industrial and specialty print applications suitable for a broad range of market sectors at InPrint 2023, in Munich, Germany from 14 to 16 March on stand 2100 in Hall B6.

[**SunJet**](https://pgo.sunchemical.com/l/62722/2023-02-23/3vgk8qn), the global inkjet brand of Sun Chemical and DIC, will demonstrate its developments in inkjet chemistry and its ability to collaborate on development projects with OEM partners, system integrators and printhead manufacturers for applications across a number of market sectors, including graphics, décor, textile, industrial and packaging.

Sun Chemical will showcase DIC’s proprietary [**SEPAREL®**](https://pgo.sunchemical.com/l/62722/2023-02-24/3vgkw7c) hollow fibre membrane technology for the degassing (removal of dissolved gasses) of inkjet ink, resulting in consistently smooth printing, reduced substrate and ink waste, shortened printer cleaning times and lower printer cleaning costs. Unlike traditional microfiltration membranes, SEPAREL® hollow fibre membranes significantly reduce inkjet ink evaporation during degasification and can degasify inkjet ink to the parts per billion (ppb) level.

Sun Chemical will also showcase:

* [**SunHytek**](https://pgo.sunchemical.com/l/62722/2023-02-23/3vgk8qr) - heat and humidity-resistant ink solutions for high-tech, appliance panel and automotive applications, for which a combination of high visual impact and long-term durability is required
* [**SunCarte*®***](https://pgo.sunchemical.com/l/62722/2023-02-23/3vgk8s2) - high peel strength, colour-consistent screen and offset inks, adhesives and varnishes for laminated plastic cards
* [**SunPoly®**](https://pgo.sunchemical.com/l/62722/2023-02-23/3vgk8s5) - screen inks formulated for high-speed screen printing on a variety of container substrates

Damian Ward, Lead Chemist, Digital Customer Projects, Sun Chemical will present a segment at the show on ‘Critical Factors for Successful Development and Integration of Aqueous Inks in Industrial Print Processes’.

Commenting on Sun Chemical’s participation in InPrint 2023, Phil Jackman, Global Product Manager – Digital, says: “We are delighted to showcase our latest developments within inkjet chemistry, as well as our collaborative projects with OEMs. Inkjet technology is a key enabler for many industrial based applications, which is why it is increasingly being used in, or alongside, manufacturing processes. We are excited about how its use in this field will evolve and we continue to stay committed to the research and development of ground-breaking solutions to cater for this growing demand.”

“We are confident that our collaborative approach and combined expertise as a complete solutions provider, covering inks, primers and coatings, will enable visitors to our stand to gain a unique perspective into our cutting-edge innovations to help them improve their own manufacturing processes, increase competitive advantage and elevate their market positioning.

To learn more visit Sun Chemical at InPrint 2023 on stand 2100, Hall B6 in Munich from 14 to 16 March or go to: w[ww.sunchemical.com](https://pgo.sunchemical.com/l/62722/2023-02-23/3vgk8q8).

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**About SunJet**

SunJet, is the digital inkjet brand of Sun Chemical. Drawing on over 30 years of experience in inkjet and drop on demand printing technologies, SunJet is today the leading global supplier of premium inkjet inks for graphics, industrial, commercial and packaging print applications. Over the years, SunJet’s inks have earned an unrivaled reputation among manufacturers and system integrators worldwide for high-quality and consistency enabling optimum performance with their specific hardware technology to meet the most challenging print environments and applications. w[ww.sunchemical.com/sunjet](https://pgo.sunchemical.com/l/62722/2023-02-23/3vgk8qn)

**About Sun Chemical**

Sun Chemical, a member of the DIC Group, is a leading producer of packaging and graphic solutions, color and display technologies, functional products, electronic materials, and products for the automotive and healthcare industries. Together with DIC, Sun Chemical is continuously working to promote and develop sustainable solutions to exceed customer expectations and better the world around us. With combined annual sales of more than $8.5 billion and 22,000+ employees worldwide, the DIC Group companies support a diverse collection of global customers.

Sun Chemical Corporation is a subsidiary of Sun Chemical Group Coöperatief U.A., the Netherlands, and is headquartered in Parsippany, New Jersey, U.S.A. For more information, please visit our website at w[ww.sunchemical.com](https://pgo.sunchemical.com/l/62722/2023-02-23/3vgk8q8) or connect with us on [LinkedIn](https://eur02.safelinks.protection.outlook.com/?url=https%3A%2F%2Furlprotection-mia.global.sonicwall.com%2Fclick%3FPV%3D1%26MSGID%3D202007132144550540256%26URLID%3D28%26ESV%3D10.0.6.3447%26IV%3D56A74044220AA96C5BF5F007320AB65B%26TT%3D1594676699368%26ESN%3DsN5haVG8aryi9IBx71s0e%252Flb1IufLPFtfe%252BqPxc543s%253D%26KV%3D1536961729279%26ENCODED_URL%3Dhttps%253A%252F%252Fwww.linkedin.com%252Fcompany%252Fsun-chemical%252F%26HK%3D5F79672C6293D766910B9BA7A1B2EC6729AD3963AE8D4FABC074F17C0FE9C43C&data=02%7C01%7Csawan%40adcomms.co.uk%7C09f53d42aa924a1e331508d827769b4c%7C4ed3e69fbff14a35b4253801f8045f3f%7C0%7C0%7C637302737659893579&sdata=PT8Hn2xt16%2BSAj6czG%2FvLfkw0gqwt%2F2mAcPV%2FJPZIuk%3D&reserved=0), or [Instagram](https://www.instagram.com/lifeatsunchemical/).