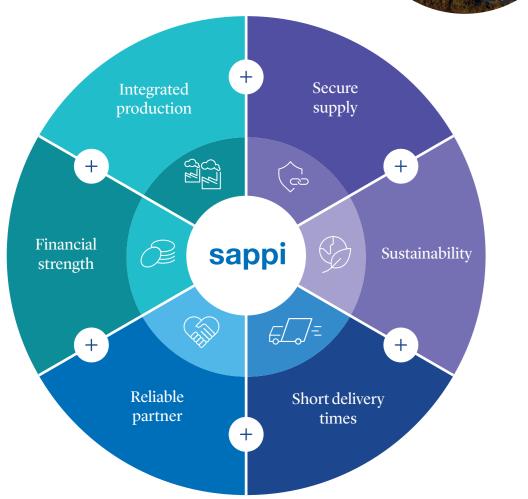
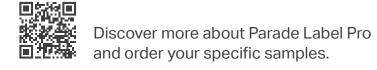
Outstanding quality, secure production and reliable delivery

Parade Label Pro is produced at Sappi's modern mills in Gratkorn (Austria) and Alfeld (Germany). The services offered by the two mills present clear benefits for Sappi customers – in the form of a single product offering boasting outstanding quality alongside twinsite production that guarantees reliability in the face of rising demand. This will also enable Sappi to respond even more flexibly to fast-changing customer needs and special requirements. Because of the central location of these production sites, Parade Label Pro can be supplied quickly throughout Europe and beyond. Short transport distances save greenhouse emissions and protect the environment, while shorter production cycles enable good availability and rapid supply.









Four label paper mills and global availability

For many years, Sappi has had a diversified portfolio of label papers for wet-glue and self-adhesive labelling, with outstanding quality and customer service ensuring reliable production and supply.

To ensure 100% continuous availability and fast delivery of its premium label papers to its partners, Sappi has proactively positioned itself for the future. With its European mills in Alfeld (Germany) Gratkorn (Austria) and Carmignano (Italy), as well as in Somerset (USA), the course has already been set for secure production and seamless supply chains. Customers around the world trust the premium quality of our C1S papers for wet-glue and selfadhesive labels and the reliability of the company.



Innovation through investment

Sappi has invested double-digit million-euro in a state-of-the-art technical infrastructure at its Gratkorn site – ranging from paper machines to formatting equipment and has transformed the production facility into a cutting-edge paper mill.

This is key to producing the kind of wet-strength, wet-glue label paper used in the beverage industry, for instance on returnable beer bottles, and exceptional, high-quality labels. In tandem with many years of expertise in producing coated papers, these technical innovations will firmly establish the ideal foundations for a wide range of first-class products.



Contact us

sappi-psp.com psp@sappi.com



The modern and reliable solution for wet-glue labels and wrapping applications



Parade Label Pro

Brilliant printing results for high shelf impact

The Parade Label Pro paper is produced in the Sappi Gratkorn and Alfeld mills, two of the largest, most modern and fully integrated paper mills in Europe. The paper reflects Sappi's vast experience in the label paper and flexible packaging paper markets as well as the outstanding surface properties of its grades.

APPLICATIONS

Designed for all standard wet-glue label and wrapping applications,

- Wrap-around labels for non-returnable bottles, cans and jars
- · Confectionary wrappers
- Tobacco soft packs

FEATURES

- · Glossy top side surface and coated reverse side
- Calendered
- Strong mechanical properties and superior runnability
- · High and consistent quality
- · Recyclable in the paper waste
- stream

High production capacity

- Sustainable and environmentally friendly solution

Product specifications One side double-coated, glossy, machine-finished kraft paper for wet-glue labels and wrapping applications 80, 90, 100, 110 and 120 g/m² available in sheets and reels Suitable for offset, rotogravure, flexo printing and HP Indigo Appropriate for embossing, lamination, varnishing, hot stamping and cold transfer CERTIFICATES Available on request as FSC™ (FSC™ C015022) or PEFC (PEFC/07-32-76) certified Meets the purity requirements of toy safety (heavy metal content) Suitable for direct food contact in accordance with recommendation BfR XXXVI The producing mill is certified: ISO 9001, ISO 14001, ISO 50001, OHSAS 18001 and

sappi

BENEFITS

- Excellent print gloss
- Superior converting properties
- Reliability in the production
 - High labelling performance
- and fast operation speed • Achieving high shelf impact and
 - brand differentiation · Secure supply through multi-mill

EMAS (Eco Management and Audit Scheme)

Unprinted samples



Printed samples

