

For immediate release

Two Extraordinary Art Calendars for 2026 – Creativity Meets Quality

- **Exquisite art photography on aesthetically exceptional Koehler fine paper and a sustainable calendar on recycled paper, both combining quality and creativity**
- **“Fauna Nova” in focus: Calendar tells the story of how wildlife is changing in the Harz Mountains**
- **Paper from Koehler Paper demonstrates extraordinary printability and tactile properties**

Oberkirch, Germany, 01/22/2026 – Koehler Paper, a Koehler Group company, is starting off the new year with two exclusive art calendars at the same time. Brought to life, of course, with top quality, artistic inspiration, and sustainable materials.

Art photography on aesthetically exceptional fine paper

Together with renowned photographer Michael Corona, the company has created a 2026 wall calendar printed on premium Koehler fine paper. Corona is a landscape and nature photographer from the Black Forest who lives in the German town of Todtnau and has specialized in depicting mystical shows of light, rolling mists, and alpine motifs. The brilliant photography and exquisite feel of the resulting calendar make it a one-of-a-kind visual and tactile experience. To put it simply, each calendar page is its own work of art, ensuring that the whole thing will be a sophisticated companion for the entire year.

“Fauna Nova” – an evolving ecosystem

The second calendar is called “Fauna Nova,” and is dedicated to the dramatic changes happening to wildlife in the Harz Mountains in northern Germany. It tells the story of an ecosystem in motion – of loss and comebacks, of adaptation and upheaval. This 14th issue of Koehler Paper’s calendar is printed on creative print diamant premium paper with a grammage of 210 gsm, made 100% from secondary fibers. It was made in collaboration with storied print shop Quedlinburg Druck, and vibrantly shows just how versatile printed products can be when a creative team, an innovative paper mill, an experienced print shop, and a converter that loves experimenting join forces.

Paper from Koehler Paper demonstrates extraordinary printability and tactile properties

A discriminating selection of premium fine paper and recycled paper offerings was used to make these two calendars. In fact, the two showcase the extraordinary printability and tactile properties not only of ivory board in ultrawhite, superwhite, and chamois in various grammages and with various surfaces, but also of creative print. The various surfaces and embossed finishes give the calendars a unique feel and look. Above all, however, the two calendars underscore Koehler Paper’s passion for paper and art.



Figure: Paper from Koehler Paper features extraordinary printability and tactile properties, as evidenced by the two art calendars made for 2026. Source: Koehler Group

About the Koehler Group

The Koehler Group was founded in 1807 and has been family-run from that moment to the present day. The group's core business activity lies in the development and production of high-quality specialty paper. This includes—among others—thermal paper, playing card board, beverage coasters, fine paper, carbon-less paper, recycled paper, decor paper, wood pulp board, sublimation paper, and also innovative specialty paper for the packaging industry. In Germany, the Koehler Group employs around 2,500 people across five production sites, with three additional sites in the USA. The group operates internationally, with an export share of around 70% in 2024, and brings in an annual turnover of around 1.1 billion euros.

As an energy-intensive company, Koehler invests in renewable energy projects such as wind energy, hydropower, photovoltaics, and biomass with its Koehler Renewable Energy business unit. The Koehler Group has set a goal of producing more energy from renewable sources by 2030 than is required for its paper production operations.

With its Koehler Innovative Solutions division, the Koehler Group is collaborating with start-ups to promote innovations in the core business segments “paper” and “renewable energy”.

Find more information at: <https://www.koehler.com>

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