

REACH Compliance

(EU Regulation 1907/2006)

The product complies with the requirements of the REACH Regulation (EC No. 1907/2006). All materials used have been tested for substances of very high concern (SVHC). No SVHC substances are present in concentrations exceeding 0.1%.

Packaging Act

(VerpackG)

Our packaging meets the legal requirements of the German Packaging Act (VerpackG). To ensure the proper collection, sorting, and recycling of packaging waste, we participate in a dual system, thereby contributing to a resource-efficient circular economy.

Supply Chain Due Diligence Act (LkSG)

In accordance with the requirements of the Supply Chain Due Diligence Act (LkSG), we fulfil our corporate due diligence obligations and promote fair working conditions, occupational safety, and environmental protection along our supply chains.



ISO 9001 and 14001

TÜV SÜD has tested and certified our quality and environmental management systems with the ISO certification. This means that all internal procedures and processes are carefully checked and continuously improved. All employees actively contribute to ensuring that our working methods meet the highest quality standards. With ISO 14001, the standard for environmental management systems, we want to support the protection of the environment and the sustainable use of resources and thus also minimise the risk in terms of environmental impact. The certifications demonstrate our continuous striving for quality and our commitment to environmental protection.



BSCI (Business Social Compliance Initiative)

As a member of amfori BSCI, we are committed to transparent and responsible supply chains. By applying the amfori Code of Conduct, we promote fair working conditions, occupational safety, and the respect of human rights.



ClimatePartner

We have been working with ClimatePartner since 2019, who supports us in reducing and offsetting CO₂ emissions. ClimatePartner develops cross-industry climate protection solutions for companies. In this process, a company's CO₂ emissions are calculated and reduced as much as possible. As emissions cannot be completely avoided, remaining emissions are offset through the support of certified climate protection projects. Together with ClimatePartner, we support internationally recognised climate protection projects.



Sedex

As a member of Sedex, we use the platform to record, analyse, and improve labour, environmental, and ethical standards in our supply chains, thereby promoting greater transparency and responsibility.



EcoVadis

EcoVadis operates a platform that allows companies to be assessed regarding their corporate social responsibility activities based on 21 sustainability criteria. Through EcoVadis, we are comparable with over 40,000 companies in more than 110 countries and have been awarded a bronze medal. This places uma Schreibgeräte Ullmann GmbH among the companies with an above-average CSR performance. Thanks to the online platform, our results and the associated corporate social responsibility can be shared transparently with our customers via a scorecard. Thus, we demonstrate the credibility and transparency of our activities and can provide verifiable proof of our long-term, sustainable actions.



RECYCLED PET

The rPET material is obtained in Europe from recycled PET bottles and processed into durable writing instruments. The uma rPET models stand for sustainable promotional use and support the conservation of resources through the use of recycled materials.



ClimatePartner
certified product
climate-id.com/DIPVA4



RECYCLED PET ocean

Ocean Bound Plastic collected by Plastic Bank, also known as Social Plastic®, is processed in Europe into recycled PET writing instruments and used for durable and sustainable promotional use. The uma rPET PEN OCEAN models not only support the reduction of plastic waste in at-risk coastal regions but also promote the improvement of living conditions for the collection communities.



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climate-id.com/DIPVA4



RECYCLED PET antibac

The rPET material is obtained in Europe from recycled PET bottles and processed into durable writing instruments. The uma rPET PEN ANTIBAC models stand for sustainable promotional use and support the conservation of resources through the use of recycled materials.

The uma RECYCLED PET PEN PRO antibacterial series is equipped with Biomaster technology. The additive integrated into the housing has an antibacterial effect according to ISO 22196 and an antiviral effect according to ISO 21702. The settlement of pathogens on the surface is verifiably reduced by up to 99.99%. The additive is permanently bound in the material, is not released, and thus ensures long-lasting protection over the entire lifespan of the writing instrument.



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rABS

Recycled ABS plastic is obtained from industrial plastic waste and fed back into the production process. The uma rABS models stand for sustainable promotional use and support the conservation of resources through the use of recycled materials. Production is ClimatePartner-certified and thus makes an additional contribution to the reduction of environmental impact.

The materials used are certified according to the Global Recycled Standard (GRS), which confirms the use of recycled materials as well as responsible social and ecological criteria along the supply chain. The GRS certification applies to the following rABS products: 0-0540 RECY, 0-0540 TF RECY, 0-0540 K-TF GUM RECY, 0-0550 RECY, 0-0550 TF RECY, 0-0550 K-TF GUM RECY.



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rPCP

Recycled Post-Consumer Plastic (rPCP) is obtained from used plastic products, collected, and recycled by type. The uma rPCP models stand for sustainable promotional use and support the conservation of resources through the use of recycled materials. By reusing post-consumer and post-industry plastics, raw materials and energy are saved, and existing material cycles are used effectively. Production is ClimatePartner-certified and thus makes an additional contribution to the reduction of environmental impact.



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METAL RECY

Recycled metal is obtained from existing materials and fed back into the production process. The uma Metall RECY models stand for sustainable promotional use and support the conservation of resources through the use of recycled materials.

By reusing metal, new resources are saved and waste is reduced. Production is ClimatePartner-certified and thus makes an additional contribution to the reduction of environmental impact.

The materials used are certified according to the Global Recycled Standard (GRS), which confirms the use of recycled materials as well as responsible social and ecological criteria along the supply chain.



rAL

Recycled aluminium is obtained from existing aluminium products and fed back into the production process. The uma rAL models stand for sustainable promotional use and support the conservation of resources through the use of recycled materials.

By reusing aluminium, energy consumption and CO₂ emissions are reduced. Production is ClimatePartner-certified and thus makes an additional contribution to the reduction of environmental impact.

The materials used are certified according to the Global Recycled Standard (GRS), which confirms the use of recycled materials as well as responsible social and ecological criteria along the supply chain. The GRS certification applies to 0-9560 RECY.



PEFC and FSC® certification

Wood is a natural raw material with individual grain and unique character. The uma wood writing instruments are made from PEFC- and FSC®-certified wood and stand for the responsible handling of renewable resources. The certifications ensure that the wood used comes from sustainably managed forests.

FSC® certification applies to the following wood products: 5-5700, 5-5900, 0-9370, 0-9372 R, 0-9190 WOOD.

PEFC certification applies to the following wood products: 5-5400, 5-5600, 5-5607 B, 5-5200, 5-5207 B, 5-5800.

Thanks to ClimatePartner-certified production, uma wood writing instruments make an additional contribution to environmental protection.

ClimatePartner certification applies to the following products: 5-5700, 5-5400, 5-5900, 5-5600, 5-5607 B, 5-5200, 5-5207 B, 5-5800

