

Background Information

Axians eWaste GmbH is an experienced partner of waste management companies, industry and local authorities. The focus is on the implementation of Waste Management 4.0 - the complete, digital transformation of all processes along the disposal chain. With the product family "eWaste - digital solutions for waste management and environment" we provide our customers with a comprehensive and professional Software-as-a-Service (SaaS) platform. Companies from a wide range of industries, such as chemicals, energy, construction materials, logistics and the public sector, can thus guarantee and prove the complete and legally compliant disposal of waste. Due to its specific expertise, Axians eWaste also offers conceptual consulting and supports customers in the realisation of their digitisation projects. Waste management made economical - that is our claim.

Axians eWaste is part of Axians, the global umbrella brand for ICT solutions from Vinci Energies.
www.axians-ewaste.com

About Axians

Axians supports its customers — private-sector companies, public-sector entities, operators and service providers — in their infrastructures and digital solutions development. To this end, Axians offers a comprehensive range of ICT solutions and services spanning business applications and data analytics, enterprise networks and digital workspaces, datacenters and cloud services, telecommunications infrastructure and cybersecurity. Axians's specialized consulting, design, integration and service teams develop bespoke digital transformation solutions that contribute to successful business outcomes for its customers. Axians is a VINCI Energies brand.

2020: Revenues of €2.6 billion // 12,000 employees // 25 countries
www.axians.com

Axians in Germany

The Axians in Germany group is part of VINCI Energies' global brand network for ICT solutions. With its integrated ICT portfolio, the group supports companies, local authorities & public-sector bodies, carriers & service providers alike in modernizing their digital infrastructures and solutions. In our four business lines — IT & Managed Services, Business Applications & Data Analytics, Telecom & Carrier, and Public Software — our consultants, developers and engineers improve the lives of people: by way of cloud and data center infrastructures, cybersecurity, enterprise and broadband networks, IoT solutions, managed services, and leading software for waste management, bulk goods industry, technical services, and local authorities.

2020: Revenues of €511 million // 1,900 employees // 28 cities

The group of companies includes the following limited liability companies: Axians Digital Acceleration // Axians eWaste // Axians GA Netztechnik // Axians IKVS // Axians Industrial Applications & Services // Axians Infoma // Axians Lynx // Axians IT Security // Axians Cloud & IT-Automation // Axians NEO Solutions & Technology // Axians Networks & Solutions // Axians Public Consulting // Axians Athos // CHB Elektro & Fernmeldebau // OFM Communications // OFM Netzwerk & Systemtechnik
www.axians.de

About VINCI Energies

In a world undergoing constant change, VINCI Energies focuses on connections, performance, energy efficiency and data to fast-track the rollout of new technologies and support two major changes: the digital transformation and the energy transition. With their strong regional roots and agile organizational structure, VINCI Energies' business units boost the reliability, safety and efficiency of energy, transport and communication infrastructure, factories, buildings and information systems.

2020: Revenues of €13.7 billion // 83,800 employees // 1,800 Business Units // 55 countries
www.vinci-energies.com

Further information:

Axians eWaste GmbH
Hörvelsinger Weg 17
89081 Ulm
Deutschland

Sandra Gois
Marketing & Onlinesales
Phone: +49 731 1551-649
Fax: +49 731 1551-555
E-Mail: sandra.gois@axians-ewaste.com
Web: www.axians-ewaste.com

Press contact:

Andrea Ludwig
andrea ludwig pr
Falkenring 8
89160 Dornstadt
Germany

Phone: +49 7304 435583
E-Mail: ludwig@pr-ludwig.de