

**Spreenauten.de**  
**Spreenauten**  
**Radio Technology (DMR,**  
**TETRA, ATEX, WLAN & 5G)**

- DMR Radio Technology
  - Two-way Radios
  - TETRA Radios & Radio Cells
  - ATEX Radios
  - Battery & Charging Technology for Radios
  - Headsets & Loudspeaker Microphones
  - WLAN - Wireless LAN as MESH-LAN & conservative WIFI
  - DECT Phones & Repeaters (Base Stations)
  - Tour Guide systems
  - Antennas & Antenna Technology
  - 5G
- Motorola & Hytera Service**  
**Radio technology Applications**

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## environmental protection

<https://staging.spreenauten.com/funktechnik-news/environmental-protection/>



### New environmental protection policy of Spreenauten GmbH

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As specialists in technical solutions and the global installation of radio cells for critical communications in complex environments, environmental protection and sustainability have played an important role for us since the company was founded. Internal tasks often get neglected, but today we are pleased to announce that we have comprehensively revised our environmental policy! :) It is now based on our proven agile principles and fits seamlessly into our mission statement and our existing guidelines on human and animal rights, information security and anti-corruption. For us, environmental protection is not an optional extra, but is firmly anchored in our DNA. 'For Spreenauten, sustainability is not just a mandatory exercise, but an integral part of our technological work,' explains Oliver Hertkorn, Environmental Officer and Managing Director of Spreenauten GmbH. "Our passion for robust hardware and software development goes hand in hand with our responsibility for our planet. Our agile environmental policy enables us to respond even more quickly to new challenges and to continuously and transparently pursue our goals of resource efficiency and carbon neutrality." We firmly believe that protecting all living beings and preserving our environment are our highest principles. Whether we are developing innovative wireless solutions or installing highly complex infrastructures worldwide, we always think about maximum product life and minimum environmental impact. This includes approaches such as 'refurbishment first', modular development for reparability and upgradeability, and our 'green coding' in software development. This holistic way of thinking fits seamlessly into our corporate philosophy. We protect environmentally relevant data with the same care as sensitive information and attach great importance to the ethical selection of our partners, from suppliers to waste disposal companies. With our technical expertise and passion for innovation, we are working to make the future not only more functional, but also more sustainable. We invite you to learn more about this approach. With our new agile environmental policy, we are ...

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