

## Smart dictation

## Sustainable and environmentally friendly innovation

We as Philips want to make the world healthier and more sustainable.

This is why we invest in the development of green technologies and products and take action to reduce our ecological footprint of our operations and supply chain. The development of new generations of Green Products and Green Technologies is driven by our Green Innovation program. Philips SpeechAir does not only open a new era in dictation, it also meets our strictly defined criteria of what we consider as green product.

## Our product and packaging...

- will not let any energy and materials go to waste
  - Stand by energy consumption of power supply < 0,15 W
  - All our products are energy optimized
- will be fully fit for continous recovery and reutilization
  - The packaging of SpeechAir is made out of paper and cardboard which has more than 90 % recycled content, or comes from 100% certified renewable sources
  - Designed to ensure all parts can be recycled easily
- will be free of any substances that will harm people and the environment
  - ROHS PL 2011/65/EU compliant meet fully the requirements in respect to
  - Cadmium
  - Chromium
  - Mercury
  - Lead
  - 100% Halogen free
  - 100% PVC & EPS free
- our products will exceed the lifetime expectations of our customers
  - Continous LiveCycle testing of our products
- our products do not harm the global society in any way



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