

$m+$ 

**Soffice e sottile, pensato per la culla.  
Soft and thin, conceived for cradle.**

**Suave y deloado, diseñado para la cuna.  
Suave e fino, projetado para o berço.**



### Circolazione dell'aria

**Miglior distribuzione della pressione**  
Better pressure balancing



**Lavabile a 40°**  
Washable at 40°



TESTATO\*



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**ITALY**



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1. **Geographical location and climate**  
The study area is located in the northern part of the region, characterized by a continental climate with significant temperature fluctuations and moderate precipitation.

2. **Topography and land use**  
The terrain is predominantly flat, with some minor elevations. Land use is primarily agricultural, with large fields and some forested areas.

3. **Water resources**  
The area is traversed by several rivers, providing a rich source of water. The water quality is generally good, though some areas show signs of pollution.

4. **Vegetation and flora**  
The vegetation is mostly deciduous forests, with some coniferous trees in the northern parts. The flora is diverse, including various species of plants and animals.

5. **Human population and infrastructure**  
The population is relatively low, with a few small settlements. Infrastructure is basic, including roads and some public services.

6. **Economic activities**  
The main economic activities are agriculture and forestry. There are some small-scale industries and services in the settlements.

7. **Environmental issues**  
The main environmental issues are deforestation and water pollution. There are ongoing efforts to address these issues through conservation programs.

8. **Research objectives**  
The study aims to investigate the impact of human activities on the environment, focusing on land use changes and water quality.

9. **Methodology**  
The research uses a combination of field observations, interviews, and data analysis. Remote sensing data is also used to monitor land use changes.

10. **Results and conclusions**  
The results show significant land use changes over the study period, with a decrease in forested areas and an increase in agricultural land. Water quality is generally stable, but there are some localized areas of pollution.

11. **Recommendations**  
Based on the findings, it is recommended to implement stricter land use regulations and improve water management practices to protect the environment.

12. **References**  
The study references several academic papers and reports on environmental issues, land use, and water quality.

13. **Appendices**  
The appendices include maps of the study area, data tables, and additional photographs of the landscape.

14. **Conclusion**  
The study highlights the importance of monitoring and managing human impacts on the environment, particularly in rural areas.

15. **Future research**  
Future research should focus on the long-term effects of land use changes and the development of sustainable management practices.