



Home | [COST Actions](#) | [Forests, their Products and Services \(FPS\)](#) | E40

- ▶ [COST Action Networking Tools](#)
- ▶ [All Actions](#)

FPS COST Action E40

Innovative utilisation and products of large dimensioned timber including the whole forest-wood-chain

The main objective of the Action is to provide the scientific basis for European wide and international competitiveness for large dimensioned timber products. Scientific targets aim to increase and expand the knowledge of properties and material characters (e.g. strength, grain, fibre length) of large dimensioned wood, to broaden methods for standardised data acquisition for wood resources and their availability; for silvicultural practices, guidelines and measures; and for forest infrastructure and harvesting systems and to develop future strategies for forest management which will be able to handle and solve profitably the large dimensioned wood problem within a European context.

(Descriptions are provided by the Actions directly via e-COST.)

Forests, their Products and Services COST Action E40

- ▶ [Description](#)
- ▶ [Parties](#)
- ▶ [Management Committee](#)

General Information*

Chair of the Action:
[Prof. Alfred TEISCHINGER](#) (AT)

Science officer of the Action:
[Dr Fatima BOUCHAMA](#)

Administrative officer of the Action:
[Ms Cassia AZEVEDO](#)

Downloads*

Action Fact Sheet
[Download AFS as .RTF](#)

Memorandum of Understanding
[Download MoU as PDF](#)

Progress Report
[Download Progress Report as PDF](#)

Final Report
[Download Final Report as PDF](#)

Websites*

Action website:
<http://www.boku.ac.at/costE40/>

* content provided by e-COST.
Data is synchronised once per night.

Publications

- ▶ [Innovative utilization and products of large dimensioned timber including the whole forest-wood-chain](#)
- ▶ [WOOD & NATURAL FIBRES \(Issue 13/Special Edition\) - Proceedings of the COST Action E40 Conference : LARGE DIAMETER TIMBER - PROBLEM OR CHANCE?](#)
- ▶ [Proceedings of the COST Action E40 Conference: Wood Quality and Niche Products](#)
- ▶ [more...](#)

