

# Acknowledgements

## Authors Timber Engineering - STEP 1

T. Alsmarker, Lund University, Division of Structural Engineering, P.O. Box 118, S-221 00 Lund, Sweden

L. Andriamitantoa, Centre Experimental du Batiment et des Travaux Publics, Departement Batiment, Domaine de St. Paul, F-78470 St. Remy les Chevreuse, France

P. Aune, University of Trondheim, The Norwegian Institute of Technology, Dept. of Structural Engineering, Rich. Birkelands vei la, N-7034 Trondheim, Norway

H.J. Blass, Delft University of Technology, Faculty of Civil Engineering, Timber structures, P.O. Box 5048, 2600 GA Delft, Netherlands

H. Brüninghoff, Gesamthochschule Wuppertal, Pauluskirchstrasse 7, D-42285 Wuppertal, Germany

A. Ceccotti, Università degli Studi di Firenze, Dipartimento di Ingegneria Civile, Via di S. Marta 3, I-50139 Firenze, Italy

B.S. Choo, University of Nottingham, Dept. of Civil Engineering, University Park, Nottingham NG7 2RD, United Kingdom

F. Colling, Deutsche Gesellschaft für Holzforschung e. V. , Bayerstrasse 57-59, D80335 München, Germany

B. Edlund, Chalmers University of Technology, Dept. of Structural Engineering, Sven Hultins gata 8, S-41296 Göteborg, Sweden

J. Ehlbeck, Universität Karlsruhe, Lehrstuhl für Ingenieurholzbau und Baukonstruktionen, Postfach 6980, D-76128 Karlsruhe, Germany

W. Ehrhardt, Universität Karlsruhe, Lehrstuhl für Ingenieurholzbau und Baukonstruktionen, Postfach 6980, D-76128 Karlsruhe, Germany

E. Gehri, ETHZ, Professur für Holztechnologie, ETH Hönggerberg, CH-8093 Zürich, Switzerland

P. Glos, Universität München, Institut für Holzforschung, Winzererstrasse 45, D80797 München, Germany

R. Görlacher, Universität Karlsruhe, Lehrstuhl für Ingenieurholzbau und Baukonstruktionen, Postfach 6980, D-76128 Karlsruhe, Germany

D.R. Griffiths, University of Surrey, Dept. of Civil Engineering, Guildford, Surrey GU2 5XH, United Kingdom

P.J. Gustafsson, Lund University, Division of Structural Mechanics, Lund Institute of Technology, P.O. Box 118, S-221 00 Lund, Sweden

H. Hartl, Zivilingenieur für Bauwesen, Kenyongasse 9, A-1070 Wien, Austria

B.O. Hilson, 185, Surrenden Road, Brighton, East Sussex BN1 6NN, United Kingdom

P. Hoffmeyer, Technical University of Denmark, Building Materials Laboratory, Bygning 118, DK-2800 Lyngby, Denmark

C.J. Johansson, SP - Statens Provningsanstalt, Byggnadsteknik, Brinellgatan 4, S501 15 Borås, Sweden

M.H. Kessel, Fachhochschule Hildesheim/Holzminde, Fachbereich Bauingenieurwesen, Labor für Holztechnik, Hohnsen 1, D-31134 Hildesheim, Germany

H. Kreuzinger, Technische Universität München, Fachgebiet Holzbau, Arcisstrasse 21, D-80290 München, Germany

M. Kromer, Universität Karlsruhe, Lehrstuhl für Ingenieurholzbau und Baukonstruktionen, Postfach 6980, D-76128 Karlsruhe, Germany

J.-W.G. van de Kuilen, Delft University of Technology, Faculty of Civil Engineering, Timber structures, P.O. Box 5048, 2600 GA Delft, Netherlands

J. Kürth, Universität Karlsruhe, Lehrstuhl für Ingenieurholzbau und Baukonstruktionen, Postfach 6980, D-76128 Karlsruhe, Germany

H.J. Larsen, Danish Building Research Institute, Dr. Neergaarsvej 15, DK-2970 Horsholm, Denmark

L.M.R. Nunes, Laboratório Nacional de Engenharia Civil, Avenida do Brasil 101, P-1799 Lisboa, Portugal

S. Ohlsson, Chalmers University of Technology, Dept. of Structural Engineering, Unit for Dynamics in Design, Sven Hultins gata 8, S-41296 Göteborg, Sweden

P. Pontice de Sousa, Laboratório Nacional de Engenharia Civil, Avenida do Brasil 101, P-1799 Lisboa, Portugal

J.G.M. Raadschelders, Delft University of Technology, Faculty of Civil Engineering, Timber Structures, P.O. Box 5048, 2600 GA Delft, Netherlands

P. Racher, C.U.S.T.-Génie Civil, P.O. Box 206, 63174 Aubière Cedex, France

E. Raknes, The Norwegian Institute of Wood Technology, P.O. Box 113, Blindern, N-0314 Oslo 3, Norway

A. Ranta-Maunus, VTT Building Technology, Wood Technology, PL 1806, FIN02044 VTT, Finland

F. Rouger, Département Structures, Centre Technique du Bois et de l' Ameublement, 10, Avenue de Saint-Mandé, F-75012 Paris, France

G. Sagot, Consultant Industriel, 9, Rue de Renéville, F-75400 Fecamp, France

K.H. Solli, The Norwegian Institute of Wood Technology, P.O. Box 113, Blindern, N-0314 Oslo 3, Norway

G. Steck, Fachhochschule München, Karlstrasse 6, D-80333 München, Germany

P.J. Steer, Consultant Structural Engineer, 28 Ashbourne Road, Derby DE3 3AD, United Kingdom

S. Thelandersson, Lund University, Division of Structural Engineering, P.O. Box 118, S-221 00 Lund, Sweden

T. Vihavainen, VTT Building Technology, Wood Technology, P.O. Box 1806, FIN-02044 VTT, Finland

H. Werner, Universität Karlsruhe, Lehrstuhl für Ingenieurholzbau und Baukonstruktionen, Postfach 6980, D-76128 Karlsruhe, Germany

L. Whale, Gang-Nail Systems Ltd., Christy Estate, Ivy Road, Aldershot, Hants GU12 4XG, United Kingdom

# Acknowledgements

## Authors Timber Engineering - STEP 2

E. Aasheim, The Norwegian Institute of Wood Technology, P.O. Box 113, Blindern, 0314 Oslo, Norway

M.P. Ansell, University of Bath School of Materials Science, Claverton Down, Bath BA2 7AY, United Kingdom

P. Aune, University of Trondheim, The Norwegian Institute of Technology, Dept. of Structural Engineering, Rich. Birkelands vei la, 7034 Trondheim, Norway

J.P. Biger, Bureau Veritas, Civil and Environmental Engineering, 17 bis Place des Reflets, 92400 Paris la Defense Cedex 44, France

G. Bignotti, Holzbau Ag-S.p.a., P.O. Box 224, 39042 Brixen/Bressanone, Italy

G. Bonamini, Università degli Studi di Firenze, Inst. di Assest e Techn. Forestale, Via S. Bonaventura 13, 50145 Firenze, Italy

G. Brüninghoff, Gesamthochschule Wuppertal, Pauluskirchstrasse 7, 42285 Wuppertal, Germany

A. Ceccotti, Università degli Studi di Firenze, Dipartimento di Ingegneria Civile, Via di S. Marta 3, 50139 Firenze, Italy

J. Chilton, University of Nottingham, School of Architectures, University Park, Nottingham NG7 2RD, United Kingdom

J. Fischer, Lignum - Schweizerische Arbeitsgemeinschaft für das Holz, Falkenstrasse 26, 8008 Zürich, Switzerland

H. Hartl, Zivilingenieur für Bauwesen, Kenyongasse 9, 1070 Wien, Austria

B. Johannesson, Chalmers University of Technology, Dept. of Structural Engineering, Steel and timber structures, 41296 Göteborg, Sweden

G. Johansson, Chalmers University of Technology, Dept. of Structural Engineering, Steel and timber structures, 41296 Göteborg, Sweden

A. Kevarinmäki, Helsinki University of Technology, Laboratory of Structural Engineering and Building Physics, Rakentajanaukio 4a, 02151 Espoo, Finland

M.H. Kessel, Fachhochschule Hildesheim/Holzminde, Fachbereich Bauingenieurwesen, Labor für Holztechnik, Hohnsen 1, 31134 Hildesheim, Germany

J-W.G. van de Kuilen, Delft University of Technology, Faculty of Civil Engineering, Timber structures, P.O. Box 5048, 2600 GA Delft, Netherlands

H.J. Larsen, Danish Building Research Institute, Dr. Neergaarsvej 15, 2970 Hørsholm, Denmark

A.J.M. Leijten, Delft University of Technology, Faculty of Civil Engineering, Timber Structures, P.O. Box 5048, 2600 GA Delft, Netherlands.

C.J. Mettem, Timber Research and Development Ass. , Stocking Lane, Hughenden Valley, High Wycombe, Buckinghamshire HP14 4ND, United Kingdom

L. Mortensen, University of Aalborg, Dept. of Building Technology and Structural Engineering, Sohngaardsholmsvej 57, 9000 Aalborg, Denmark

J. Natterer, Ibois-Civil Engineering department, GCH2 Ecublens, 1015 Lausanne, Switzerland

N. Nebgen, Ingenieurbüro für Holzbau, Dieselstrasse 12, 72770 Reutlingen, Germany

P. Racher, C.U.S.T.-Génie Civil, P.O. Box 206, 63174 Aubiere Cedex, France

B. Roald, The Norwegian Institute of Wood Technology, P.O. Box 113, Blindern, 0314 Oslo, Norway

J. L. Sandoz, Ibois-Civil Engineering department, GCH2 Ecublens, 1015 Lausanne, Switzerland

C. Short, Colin Short Associates Consulting Engineers, Brookfield, Glen Road, Delgany, Greystones, County Wicklow, Ireland

K.H. Solli, The Norwegian Institute of Wood Technology, P.O. Box 113, Blindern, 0314 Oslo, Norway

G. Steck, Fachhochschule München, Fachbereich 02, Karlstrasse 6, 80333 München, Germany

K. Schwaner, Arbeitsgemeinschaft Holz e. V. , Postfach 300141, 40401 Düsseldorf, Germany

S. Thelandersson, Lund University, Division of Structural Engineering, P.O. Box 118, 221 00 Lund, Sweden

P. Touliatos, National Technical University of Athens, 15 Dinokratous Str, 10675 Athens, Greece

L. Uzielli, Università degli Studi di Firenze, Dipartimento di Ingegneria Civile, Via di S. Marta 3, 50139 Firenze, Italy

G. Vidon, Socotec, Dept. Parois-Isolation, Les Quadrants, 3 Avenue du Centre, 78182 Saint Quentin en Yvelines Cedex, France

S. Winter, Ingenieurbüro, Postfach 40, 36331 Lauterbach, Germany