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When it was formed in 1973, the “Comité International des Cheminées Industrielles” (CICIND) adopted as a major goal the harmonization of national codes for the design of industrial chimneys. As a means to this end, a subcommittee was appointed in 1981, charged with drafting a proposal for a model code for steel

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Revision 1 - September 2018 Order Ref: OP-005 Price: Band D. Model Code for GRP/FRP Chimneys Commentaries - September 2018 Order Ref: OP-006 Price: Band A. Model Code for Concrete Chimneys, with Commentaries Part A - The Shell (Second Edition, Revision 1 - August 2001) ISBN 1 902998 13 8

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At the time of publication of the revised CICIND Model Code for Steel Chimneys (1999), the wind load model currently used in ENV 1991-2-4 (eventually intended to form the basis of Eurocode 1, Part 2-4: Actions on Structures — Wind Actions) has been shown by calibration studies by CICIND and others to be unacceptable.

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Guidelines on the structural design and construction of steel chimneys of circular cross-section; and the design and application of linings for such chimneys where required. History. Revision 2, September 2010. Supersedes Model code for steel chimneys (Revision 1, including Amendment A - 2002) (CICIND, 2002). First published 1999. Subjects

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The CICIND code does not explicitly . stresses occurring in steel at the inside of the chimney due to .Maintenance of Reinforced Concrete Chimneys and . find details on their web site at www.cicind.org. . 1.4 The C.I.C.I.N.D. Model Code for Chimneys sets out .Stress Distribution as a Cause of Industrial Steel Chimney . 3D model of the chimney is set up and . according to the rules given in the international codes.

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Key words: wind loading, wind induced vibrations, chimneys, CICIND code The proposed CICIND model code on steel chimneys includes a number of newly developed expressions or ideas, e.g. the static equivalent force for cross-wind loading, but also the expressions for the damping, fatigue and stability.

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