Energy Performance of Buildings
cense
www.iee-cense.eu

Intelligent Energy Europe

March 31, 2010 - CENSE special web event
addressing the EPBD Concerted Action-II members

Towards a 2nd generation of energy performance calculation procedures in Europe

to increase the accessibility and efficiency of the energy performance calculation procedures in Europe

Welcome and introduction

Dick van Dijk, Berrie van Kampen
TNO (NL)

Webinar Programme

14h00: **Welcome and Introduction**
by Mr. Dick van Dijk and Mr Berrie van Kampen, TNO (NL)

14h15: **Experiences with the current set of CEN-EPBD standards. The need for a second generation**,
by Mr. Jaap Hogeling, ISSO (NL)

14h30: **Set of recommendations for second generation of CEN standards on energy performance**,
by Mr Dick van Dijk, TNO (NL)

14h50: **Examples related to building energy performance including lighting** , *by Mr Hans Erhorn, FhG-IBP (D)*

15h00: **Examples related to heating, ventilation and cooling systems**,
by Mr Johann Zirngibl and Mr Hicham Lahmidi, CSTB (Fr)

15h15: **Questions** (participants can submit questions during the event, which will be addressed in this section),
by Jaap Hogeling, ISSO (NL)

15h30: **Closing**

Energy Performance of Buildings
cense
www.iee-cense.eu

Many thanks to Kristof Caubergs
and Peter Wouters from BBRI
for their technical support
that made this web event possible

Short description of the CENSE PROJECT

- **Background**

  A set of CEN standards has been developed (2004-2007) to support the implementation of the EPBD

- **Objective of CENSE**

  The Effective use of these CEN standards in the EU Member States

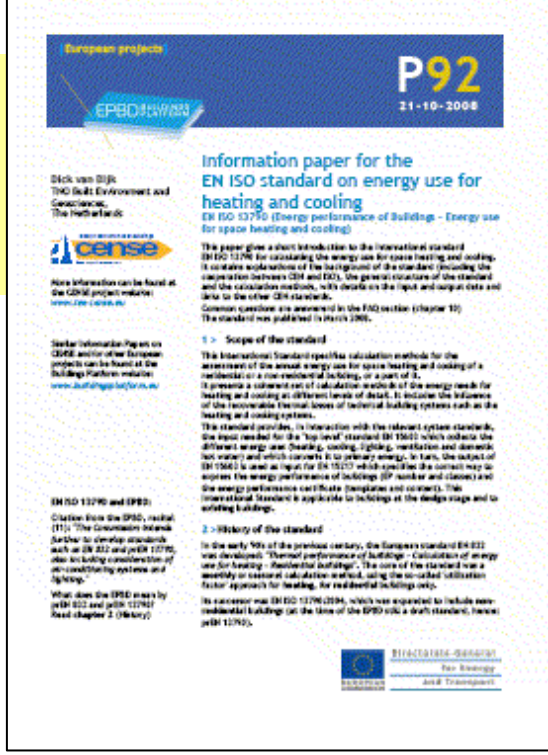
- **Planning:** October 2007 – March 2010

Energy Performance of Buildings
cense
www.iee-cense.eu

CENSE Results

Production of guidance documents

- Information papers to CEN-EPBD standards, booklets, frequently asked questions, etc.
- Wide dissemination of information on CEN-EPBD standards via the BUILD UP website



Organisation of targeted workshops

- To collect feedback on the use and implementations of the CEN-EPBD standards: common trends, identified barriers, possible solutions and good practice examples
- Also targeted questionnaires

Recommendations for further harmonisation

- To prepare and propose recommendations for future development CEN-EPBD standards (2nd generation!)

Energy Performance of Buildings
cense
www.iee-cense.eu

As basis for a continued dialogue!

Project partners and network

Partners:

TNO	The Netherlands
CSTB	France
ISSO	The Netherlands
Fraunhofer-IBP	Germany
DTU	Denmark
ESD	United Kingdom
FAMBSI	Finland
EDC	Italy

Associated partners:

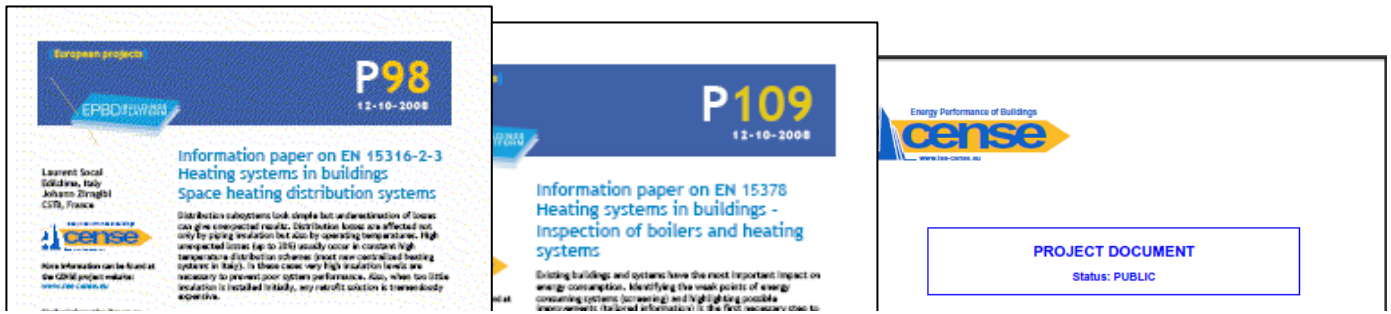
HTA Luzern	Switzerland
BRE	United Kingdom
Viessmann	Germany
Roulet	Switzerland
JRC-IES	European Commission

Network: The CENSE project has set up a network of national and industry contacts and direct contacts with related CEN groups to organize feed back

Energy Performance of Buildings
cense
www.iee-cense.eu

More information

More information and downloads: www.iee-cense.eu



Disclaimer:
CENSE has received funding from the Community's Intelligent Energy Europe programme under the contract EIE/07/069/SI2.466698.
The content of this presentation reflects the authors view. The author(s) and the European Commission are not liable for any use that may be made of the information contained therein. Moreover, because this is an interim result of the project: any conclusions are only preliminary and may change in the course of the project based on further feedback from the contributors, additional collected information and/or increased insight.

Energy Performance of Buildings
cense
www.iee-cense.eu