



Välkomna

Fuktcentrums informationsdag

Digitalt via Zoom

2020-11-26

Fukt så in i Norden

Anders Kumlin	Lars-Erik Harderup	Magnus Åhs
Ordförande	Föreståndare	Sekreterare



Fuktcentrums fuktsäkerhetspris

FuktCentrum delar ut Fuktsäkerhetspriset till en organisation eller personer som aktivt och långsiktigt verkat för fuktsäkerhet i byggsektorn.

Priset delas ut var tredje år på NSB konferensen. Detta något speciella år delas priset ut på Fuktcentrums informationsdag.



FUKT
CENTRUM

Fuktcentrums fuktsäkerhetspris, tidigare pristagare

- 1. VASKA - 2005 (Sverige)
- 2. BYG-ERFA - 2008 (Danmark)
- 3. WUFI - 2011 (Tyskland)
- 4. SINTEF Byggforsk - 2014 (Norge)
- 5. VTT – 2017 (Finland)
- 6. ??? – (Danmark och Sverige)

Diplom fuktsäkerhetspris 2005-2017

The Moisture Safety Prize 2005
from the Moisture Research Centre
has been awarded to the

VASKA-project
Johnny Andersson

This project is a well thought-out, practically oriented concept for damp proof design leading to improved moisture safety. By immediately taking care of water when leaks occur and making leakages visible instead of hiding them, water damages can be completely avoided. Due to common sense solutions in design, planning, performance, management and maintenance the project has been a success and can be seen as a model project.

**LUND**
UNIVERSITY
Moisture Research Centre

The Moisture Safety Prize 2008
from the Moisture Research Centre
has been awarded to the foundation

BYG-ERFA
Jens Østergaard

For a long term and successful job of increasing and spreading moisture safety knowledge to the market by experience reuse.

**LUND**
UNIVERSITY

The Moisture Safety Prize 2011
from the Moisture Research Centre
has been awarded to

WUFI
Fraunhofer Institut für Bauphysik

For the development of a user friendly and widely spread tool with the ambition to improve the hygrothermal conditions in buildings.

**LUND**
UNIVERSITY

The Moisture Safety Prize 2014
from the Moisture Research Centre
has been awarded to

SINTEF Byggforsk
*Berit Time
Sivert Uvsløkk*

For more than 50 years of successful dissemination of knowledge and information on moisture control and durability, and to make it accessible and useful to the building trade.

**LUND**
UNIVERSITY

The Moisture Safety Prize 2017
from the Moisture Research Centre
has been awarded to

VTT
Hannu Viitanen

For pioneer work and successful dissemination of knowledge and information about factors affecting the development of mould on building materials and making it accessible and useful for the building trade.

**LUND**
UNIVERSITY





Lund University / LTH / Building and Environmental Technology / Building Physics / Lars-Erik Harderup

Introduktion – Anders Kumlin

2

Fuktsäkerhetspriset 2020

Delas mellan fem "grand old men" som betytt oerhört mycket för kunskapen om fukt och fuktsäkerhet i Danmark och Sverige. Inte minst har de lyckats föra ut kunskap till byggbranschen.

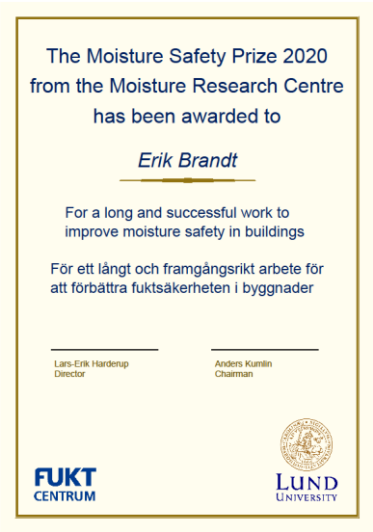
- Georg Christensen, DK
- Erik Brandt, DK
- Tommy Bunch-Nielsen, DK
- Ingemar Samuelsson, SE
- Lars-Olof Nilsson, SE



Lund University / LTH / Building and Environmental Technology / Building Physics / Lars-Erik Harderup



Fuktsäkerhetspris 2020



Erik Brandt has been senior researcher with the Danish Building Research Institute for several decades. He has been author and responsible for many of SBI’s guidebooks on building technology, and particularly on moisture and building envelope structures.



Lund University / LTH / Building and Environmental Technology / Building Physics / Lars-Erik Harderup



Fuktsäkerhetspris 2020



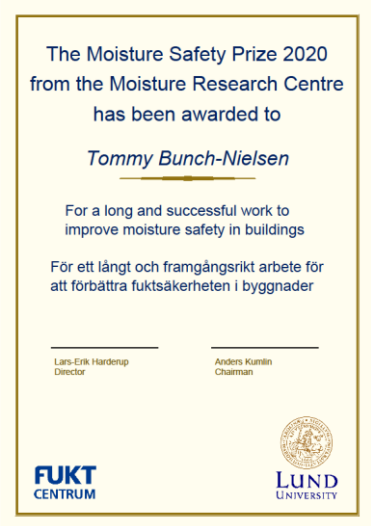
Georg Christensen, former senior researcher, Research Director and Head of Department of Building Technology and Processes at the Danish Building Research Institute (SBI). He has been author and responsible for many of SBI’s guidebooks on building technology, and particularly on moisture and building envelope structures.



Lund University / LTH / Building and Environmental Technology / Building Physics / Lars-Erik Harderup



Fuktsäkerhetspris 2020



Tommy Bunch-Nielsen Principal of Bunch Byggningsfysik ApS, and formerly Bygge- og Miljøteknik ApS. Originally a structural engineer, but through more than 40 years a consultant engineer in building physics. Since 2013 an adjunct Professor with the Danish Building Research Institute (now BUILD), Aalborg University, Copenhagen, where he teaches on the continued education Master in Building Physics.



Lund University / LTH / Building and Environmental Technology / Building Physics / Lars-Erik Harderup



Fuktsäkerhetspris 2020



The Moisture Safety Prize 2020
from the Moisture Research Centre
has been awarded to

Ingemar Samuelson

For a long and successful work to
improve moisture safety in buildings

För ett långt och framgångsrikt arbete för
att förbättra fuktsäkerheten i byggnader

Lars-Erik Harderup
Director

Anders Kumlin
Chairman

FUKT
CENTRUM

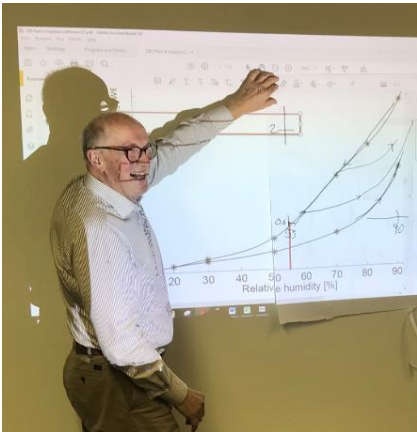
LUND
UNIVERSITY



Lund University / LTH / Building and Environmental Technology / Building Physics / Lars-Erik Harderup



Fuktsäkerhetspris 2020



The Moisture Safety Prize 2020
from the Moisture Research Centre
has been awarded to

Lars-Olof Nilsson

For a long and successful work to
improve moisture safety in buildings

För ett långt och framgångsrikt arbete för
att förbättra fuktsäkerheten i byggnader

Lars-Erik Harderup
Director

Anders Kumlin
Chairman

FUKT
CENTRUM

LUND
UNIVERSITY



Lund University / LTH / Building and Environmental Technology / Building Physics / Lars-Erik Harderup

