

Frederiksberg d. 4.10.2009

**Invitation og dagsorden for ISO Classification Workshop i Stockholm d. 18. september 2008**

**INFO**

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**Generel information:** Invitationen indeholder en meget kortfattet beskrivelse af intentionen med afholdelsen af klassifikations-workshoppen - herunder om en evt. opdatering af ISO 12006-2, om mulighederne for en harmonisering af de nationale klassifikationstabeller. Endvidere foreslås en diskussion af mulighederne for at bruge IFD library som vært eller mapningsværktøj til klassifikationstabellerne - på baggrund af en norsk demonstration af IFD library.

**Findesteder:** [www.lisesbibliotek.dk](http://www.lisesbibliotek.dk) under Publikationer, Lises computerfil bis08-4



## ISO/TC 59/SC 13

BUILDING CONSTRUCTION

Organization of information about construction works

### Secretariat NORWAY

our date

our reference

2008-06-30/ rev. 2008-09-03

### Use of classification and reference libraries in the construction industry

### A joint meeting / workshop between the following groups and members of them:



ISO TC59/SC 13 (Building construction - Organization of information about construction works)



IFD Library for buildingSMART



buildingSMART conference in Stockholm

**Thursday 18th September 2008 at 9:00**  
**at SWECO Connect AB,**  
**Gjörwellsgatan 22**  
**Stockholm, Sweden**

See map:

<http://kartor.eniro.se/query?>

[http://kartor.eniro.se/query?&what=map\\_adr&mop=aq&searchInMap=1&mapstate=7;18.018025531507515;59.328074048776095;s:18.005908248352128;59.334004672763676;18.030142814662902;59.322143424788514;877:810&mapcomp=:::Gjörwellsgatan:22:::11260;STOCKHOLM;;;;:18.018050335196943;59.32807365717094;0;0:::STOCKHOLM:maps\\_address.1040004.11:0&geo\\_area=Gjörwellsgatan%2022.%20STOCKHOLM&stq=0&pis=0](http://kartor.eniro.se/query?&what=map_adr&mop=aq&searchInMap=1&mapstate=7;18.018025531507515;59.328074048776095;s:18.005908248352128;59.334004672763676;18.030142814662902;59.322143424788514;877:810&mapcomp=:::Gjörwellsgatan:22:::11260;STOCKHOLM;;;;:18.018050335196943;59.32807365717094;0;0:::STOCKHOLM:maps_address.1040004.11:0&geo_area=Gjörwellsgatan%2022.%20STOCKHOLM&stq=0&pis=0)

The intention with the workshop is to gather and share experiences from the use of the ISO standards developed within ISO/TC 59/SC 13, especially ISO 12006-2 Framework for classification of information, consider the need for revision or updates of this standard, discuss the possibility for harmonization of different national tables, demonstrate and discuss the possible use of IFD library as a host or mapping tool for classification tables and discuss how this development might be brought further forward in order to share information better.

Participation is expected from organizations and members of the organizations as mentioned above in addition to some key person in the construction industry.

As the intention with the meeting is to share information and start a discussion concerning the direction to move on further, there is an open attitude to participation until something else is decided by the meeting or until the number of participants gets too large.

## Tentative agenda

	Agenda item	Approx. min.
1	09:00 Welcome – Introduction – Presentation	10
2	ISO/TC 59/SC 13 - The history behind: - ISO/TR 14177:1994 Classification of information in the construction industry. - ISO 12006-2:2001 Organization of information about construction works -Part 2: Framework for classification of information. - ISO 12006-3:2007 Organization of information about construction works -Part 3: Framework for object-oriented information. Kjell Ivar Bakkmoen chair of ISO/TC 59/SC 13	20
3	ISO 22263 Organization of information about construction works -- Framework for management of project information. This standard establishes a number of phases in the construction process. Torger Berg, convener of WG 7 and WG 8	15
4	Presentation of classification systems and experiences with ISO 12006-2 Introduction Kjell Ivar Bakkmoen  All the following presentations are asked to answer the following items. - Brief presentation of classification systems/tables which have related to the standard - How are they used by the industry, and who are the main users - Is the right tables included in the standard, should there be more or others? Need for revision or update? - Has the standard been used to compare tables - Comparison of tables - Is the time ripe or is it necessary to standardize some tables or the first level of some tables? - Harmonization of phases with ISO 22263?	15
4a	10:00 Omniclass - Construction Specification Institute. Roger Grant, David Watson	30 - 40
4b	Uniclass - National Building Specification UK. Richard Watson ?? (Not confirmed)	30 - 40
4c	DBK (Danish Building Classification). Relations to IEC / EN 61346 Gunnar Friberg	30 - 40
	12:00 Lunch	60
4d	13:00 BSAB Svensk Byggtjänst. Anders Ekholm, Gustav Anderson	30 - 40
4e	Comments to ISO 12006-02 from a “private” classification supplier. Lars Häggström on behalf of Lise Borup	15
5	Demonstration of IFD library Demonstration of the use of IFD library as a mapping tool / host for classification tables. IFD Library for buildingSMART Håvard Bell, Alexander Bjaaland, Lars Bjørkhaug, Åsmund Kveim Lie	50
	14:45 Break	
6	15:00 Discussion	
7	16:30 Conclusions concerning further action, next meeting etc.	30
	17:00 End of meeting	