

Dalux - DURAARK





Agenda

- Dalux
- CAD/BIM usage for Facilities System
- BIM data usage Issue handling
 - Create issues
 - Data exchange
- BIM data usage across more IT vendors
 - Revit, dRofus and Dalux



Dalux Field Dalux Bygningsdele DaluxFM









Customers





























KONSORTIET MEDIC OUH





CAD/BIM usage for Facilities Management





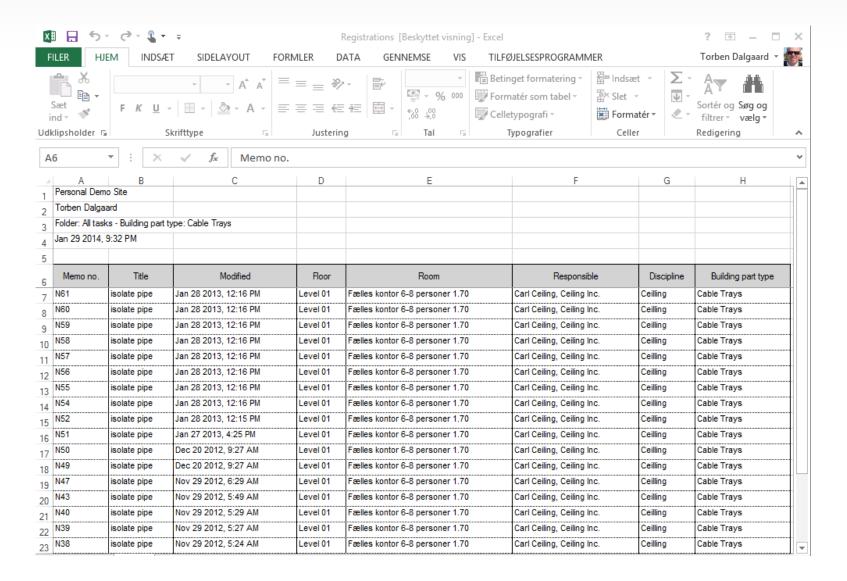
BIM usage creation demo







Excel eksport





Demo - BIM data usage across data systems



Status: From SR.025						Room Function Number: 04
	ent area, Monitoring		Function Location:	04 - Neona	atal	
	n SR.025					
	n SR.025					
Last modified Joha Categorization	ansen, Åsmund, juli 7, 201	4 4:32 PM Areas	Groups			
Additional Number:		Programmed	18.00 Occupa			GSA
Name on Drawing		Actual	14.67			
Room Number 1-01/		Height:	0			
User Room Number B1-4 Description		Perimeter:	0			
Optinal monitoring of set reading/entering of EMR Preparing of some medi	ursing of critically ill pat. in o	 Access to pat. from bed/recliner by the aption goods. 	om all sides. Sample dra	ooth sides s awing/beds	imulta	anously, 1-2 nurses. kalysis. Occational X-ray. Bedsid
Human traffic Persons, normally	Value Specification					
Utilisation period						
Persons, maximum Maximal utilisation period	5					
Maximal utilisation period Permanent workplace	0					
	Value Specification					
Design/buildir Walls	ng Value Specification		General for the room		/-l	Specification
Wall mounted equipment - to		ist	Special surface require		Value √	Smooth surfaces, easy to clean
Puncture/hatch to other room		ist	Radiation screening -	ements inwards	7	
Puncture/hatch to other room Protection of privacy			Radiation screening - Radiation screening -	ements inwards outwards	7	
Puncture/hatch to other room Protection of privacy Protection	ns	of O	Radiation screening - Radiation screening - Special sound require	ements inwards outwards ments	7	
Puncture/hatch to other room Protection of privacy Protection Ceiling/suspended ceiling	ns		Radiation screening - Radiation screening - Special sound require Protection against vibr in	ements inwards outwards ments	7	
Puncture/hatch to other room Protection of privacy Protection	Value Specification		Radiation screening - Radiation screening - Special sound require Protection against vibr in Protection against vibr	ements inwards outwards ments	7	
Puncture/hatch to other room Protection of privacy Protection Ceiling/suspended ceiling Ceiling mounted equipment Floor/top Useful load	ns		Radiation screening - Radiation screening - Special sound require Protection against vibr in Protection against vibr out	ements inwards outwards ments rations -	7	Smooth surfaces, easy to clean Visual contact between work
Puncture/hatch to other room Protection of privacy Protection Ceiling/suspended ceiling Ceiling mounted equipment Floor/top Useful load Maximal deflection	Value Specification Value Specification	0	Radiation screening - Radiation screening - Special sound require Protection against vibr in Protection against vibr	ements inwards outwards ments rations -	7	Smooth surfaces, easy to clean Visual contact between work station and room, with possibilit
Puncture/hatch to other roon Protection of privacy Protection Ceiling/suspended ceiling Ceiling mounted equipment Floor/top Useful load Maximal deflection Electrostatic protection	Value Specification Value Specification 0 0 elektromediansk	0	Radiation screening - Radiation screening - Special sound require: Protection against vibri in Protection against vibri out View/insight to other for	ements inwards outwards ments rations -	7	Smooth surfaces, easy to clean Visual contact between work
Puncture/hatch to other roon Protection of privacy Protection Ceiling/suspended ceiling Ceiling mounted equipment Floor/top Useful load Maximal deflection Electrostatic protection Opening in floor for equipme	Value Specification Value Specification 0 0 elektromediansk	0	Radiation screening - Radiation screening - Special sound require Protection against vibr in Protection against vibr out View/insight to other for Base	ements inwards outwards ments rations - I	7	Smooth surfaces, easy to clean Visual contact between work station and room, with possibilit
Puncture/hatch to other roon Protection of privacy Protection Ceiling/suspended ceiling Ceiling mounted equipment Floor/top Useful load Maximal deflection Electrostatic protection	Value Specification Value Specification Value Specification 0 elektromedizinsk	0 utatyr hjertenær	Radiation screening - Radiation screening - Special sound require Protection against vibrion in Protection against vibriout View/insight to other fit Base Transporting in of use equipment	ements inwards outwards ments rations - I	7	Smooth surfaces, easy to clean Visual contact between work station and room, with possibilit
Puncture/hatch to other roon Protection of privacy Protection Ceiling/suspended ceiling Ceiling mounted equipment Floor/top Useful load Maximal deflection Electrostatic protection Opening in floor for equipme	Value Specification Value Specification Value Specification 0 elektromedisinsk	0 utatyr hjertenær	Radiation screening - Special sound require Protection against vibrion Protection against vibriout View/insight to other full Base Transporting in of use equipment Geometry	ements inwards outwards ments rations - I	7	Smooth surfaces, easy to clean Visual contact between work station and room, with possibilit to shield
Puncture/hatch to other roon Protection of privacy Protection Ceiling/suspended ceiling Ceiling mounted equipment Floor/top Useful load Maximal deflection Electrostatic protection Opening in floor for equipme	Value Specification Value Specification Value Specification 0 elektromedizinsk	0 utatyr hjertenær	Radiation screening - Radiation screening - Special sound require Protection against vibrion Protection against vibriout Viewlinsight to other for Base Transporting in of use equipment Geometry Length	ements inwards outwards ments rations - I	7	Smooth surfaces, easy to clean Visual contact between work station and room, with possibilit
Puncture/hatch to other roon Protection of privacy Protection Ceiling/suspended ceiling Ceiling mounted equipment Floor/top Useful load Maximal deflection Electrostatic protection Opening in floor for equipme	Value Specification Value Specification Value Specification 0 elektromedisinsk	0 utatyr hjertenær	Radiation screening - Special sound require Protection against vibrion Protection against vibriout View/insight to other full Base Transporting in of use equipment Geometry	rements inwards outwards outwards rations - [rations - [unctions full load/	7	Smooth surfaces, easy to clean Visual contact between work station and room, with possibilit to shield O meter
Puncture/hatch to other roon Protection of privacy Protection Ceiling/suspended ceiling Ceiling mounted equipment Floor/top Useful load Maximal deflection Electrostatic protection Opening in floor for equipme	Value Specification Value Specification Value Specification 0 elektromedisinsk	0 utatyr hjertenær	Radiation screening - Radiation screening - Special sound require Protection against vibi out View/insight to other fit Base Transporting in of use equipment Geometry Length Wildth Height between suspecialing and ceiling	rements inwards outwards outwards outwards fractions - rations - functions in full load/	7	Smooth surfaces, easy to clean Visual contact between work station and room, with possibility to shield O meter O meter O meter
Puncture/hatch to other roon Protection of privacy Protection Ceiling/suspended ceiling Ceiling mounted equipment Floor/top Useful load Maximal deflection Electrostatic protection Opening in floor for equipme	Value Specification Value Specification Value Specification 0 elektromedisinsk	0 utatyr hjertenær	Radiation screening - Special sound require Protection against vibrial Protection against vibrial Protection against vibrial Viewinsight to other five Base Transporting in of use equipment Geometry Length Width Width Height between suspecieling and ceiling Height between floors	rements inwards outwards outwards outwards fractions - I rations - I full load/		Smooth surfaces, easy to clean Visual contact between work station and room, with possibilit to shield O meter O meter O meter O meter
Puncture/hatch to other roon Protection of privacy Protection Ceiling/suspended ceiling Ceiling mounted equipment Floor/top Useful load Maximal deflection Electrostatic protection Opening in floor for equipme	Value Specification Value Specification Value Specification 0 elektromedisinsk	0 utatyr hjertenær	Radiation screening - Radiation screening - Special sound require Protection against vibi out View/insight to other fit Base Transporting in of use equipment Geometry Length Wildth Height between suspecialing and ceiling	rements inwards outwards outwards outwards fractions - I rations - I full load/	7	Smooth surfaces, easy to clean Visual contact between work station and room, with possibility to shield O meter O meter O meter