

Calculation basis

for Monitorix® moisture monitoring

*Mandatory fields - No dimensioning can be performed otherwise, please add your plans as PDF or DWG to this document!

General information

Client/Company*			
Contact person*		Deb. No. SIHGA®	
Adress*		Postcode/location*	
Telephone*		VAT-No.*	
E-Mail*			
Construction project*	<input type="checkbox"/> new construction <input type="checkbox"/> renovation		

Project information

Country*		Adress*	
Placement of electronics* (ideally in a switch cabinet)	<input type="checkbox"/> Basement <input type="checkbox"/> Ground floor <input type="checkbox"/> Upper floor <input type="checkbox"/> Other: _____ (e.g. flush-mounted distribution board in suspended ceiling)		
Indoor area to be monitored (living space):			
Bathroom _____ pcs.	Heating circuit manifold _____ pcs.	Other: _____ pcs.	
Toilet _____ pcs.	Technical room _____ pcs.		
Kitchen _____ pcs.	Utility room _____ pcs.		
Outdoor area to be monitored:			
Terrace/balcony _____ pcs.	Flat roof _____ m ²	(a) (b)	
Window sill _____ pcs.	<input type="checkbox"/> Area detection grid (new construction) (a) <input type="checkbox"/> Point measurement of control nozzle (existing or new construction) (b)		
Further I want to monitor my construction with:			
<input type="checkbox"/> rel. humidity and temperature sensor <input type="checkbox"/> Wood core moisture sensor		<input type="checkbox"/> Laying by a verified SIHGA® partner desired (only available in Austria)	

Time or customer request* execution phase bidding phase

Project participants (Declarations depending on execution or bidding phase)

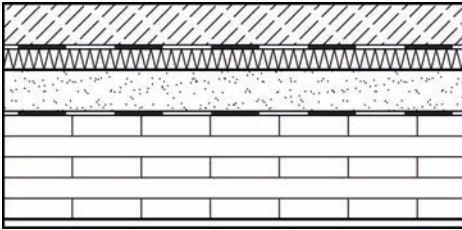
	Name	Telephone	E-Mail
Planner			
Performer			
End customer			

Planned execution time* (Possibility of execution in dependency of lead and delivery times)

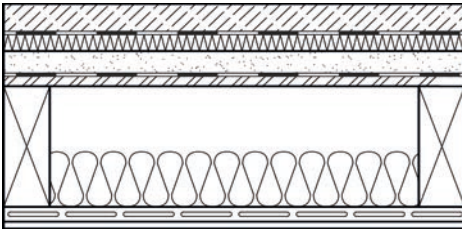
at earliest (mm.yyyy)		till no later than (mm.yyyy)	
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Ceiling construction

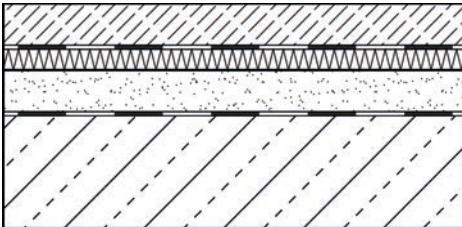
- Solid wood, screed wet, bulk



- Wooden frame, screed wet, bulk



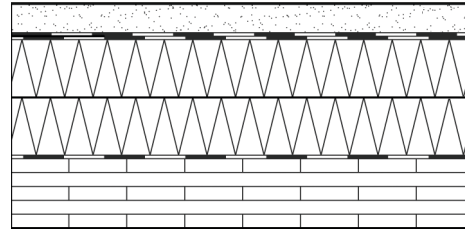
- Reinforced concrete, screed wet, bulk



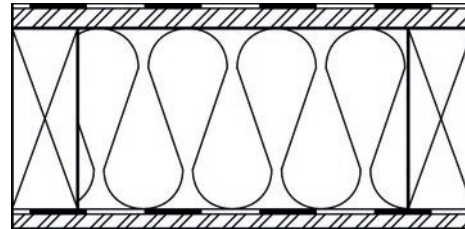
Description structure
(from outside to inside respectively top down):

Flat roof construction

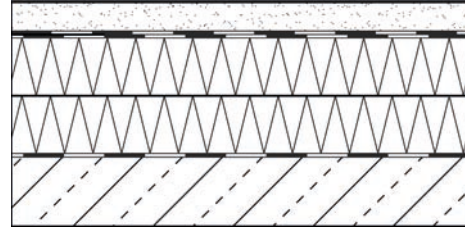
- Solid wood, plastic, without ventilation



- Wooden frame, plastic, without ventilation



- Reinforced concrete, plastic, without ventilation



Description structure
(from outside to inside respectively top down):

*Please be sure to fill out completely and send along with plans as file (PDF, DWG). Otherwise no dimensioning can be performed.