

BUILDING COMPONENT LOG

PROJECT:				PAGE ____ OF ____	
BUILDING COMPONENT: FOUNDATION				GROUP 8 BHAWNA	
Date	Component/material specifications	Quantity	Trade	Reference	
	Concrete 600 x 400	m3	CON	http://www.danskbeton.dk/	
	DRAINAGE PIPES			https://www.uponor.com/da-dk	
PROJECT:				PAGE ____ OF ____	
BUILDING COMPONENT: Internal foundation				SIGN:	
				SFB NO.:	
Date	Component/material specifications	Quantity	Trade	Reference	
	Concrete 400 x 400 mm	m3	CON	http://www.danskbeton.dk/	
	LECA blocks 200*190MM	m2	CON	http://www.weber.dk/leca	
PROJECT:				PAGE ____ OF ____	
BUILDING COMPONENT: Expan Basement Wall – Sandwich Element 500 x 2300 mm				SIGN:	
				SFB NO.:	
Date	Component/material specifications	Quantity	Trade	Reference	
	PREABRICATED SANDWICH EXTERNAL WALL ELEMNT	pices	CON	https://expan.dk/	

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BUILDING COMPONENT: BASEMENT INTERNAL WALL				SIGN: _____ SFB NO.: _____
Date	Component/material specifications	Quantity	Trade	Reference
	Prefabricated internal concrete walls 150MM			https://expan.dk/
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BUILDING COMPONENT:DECK ELEMENT				SIGN: _____ SFB NO.: _____
Date	Component/material specifications	Quantity	Trade	Reference
	SOUND SLAB 180 mm	unit	CON	http://www.paroc.dk/
PROJECT:				PAGE _____ OF _____
BUILDING COMPONENT LIGHT SHAFT				SIGN: _____ SFB NO.: _____
Date	Component/material specifications	Quantity	Trade	Reference
	PREFABRICATED LIGHT SHAFT	PCS	CON	https://www.nssas.dk/
PROJECT:				PAGE _____ OF _____
BUILDING COMPONENT WINDOW AND DOOR				SIGN: _____ SFB NO.: _____
Date	Component/material specifications	Quantity	Trade	Reference
	DOOR	PCS		https://www.swedoor.dk/
	WINDOW	PCS	CON	https://www.silvan.dk/
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BUILDING COMPONENT EXTERNAL STAIRS				SIGN: _____ SFB NO.: _____
Date	Component/material specifications	Quantity	Trade	Reference
	PREFABRICATED EXTERNAL STAIRS	PCS	CON	https://www.plbeton.dk/

PROJECT:				PAGE ____ OF ____	
BUILDING COMPONENT: EXTERNAL WALL GROUND AND 1ST FLOOR				SIGN: _____ SFB NO.: _____	
Date	Component/material specifications	Quantity	Trade	Reference	
	Bricks 108 x 54 x 228 mm	m2	CON	http://www.petersen-tegl.dk/	
	Mineral wool insulation 250 mm	m2	CON	http://www.isover.dk/	
	Aerated concrete 150 mm	m2	CON	http://www.ytong.gr	
	Wall ties	unit	CON	https://www.byggmax.dk	

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BUILDING COMPONENT: GROUND FLOOR INTERNAL WALL				SIGN: _____ SFB NO.: _____	
Date	Component/material specifications	Quantity	Trade	Reference	
	Aerated Concrete 150 mm	m2	CON	http://www.ytong.gr/	

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BUILDING COMPONENT: FLOOR FINISHES (wooden floor)				SIGN: _____ SFB NO.: _____	
Date	Component/material specifications	Quantity	Trade	Reference	
	Thermolite			https://uniplandanmark.dk/thermolit-eps-beton/	

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BUILDING COMPONENT: FLOOR FINISHES (tiles floor)				SIGN: _____ SFB NO.: _____
Date	Component/material specifications	Quantity	Trade	Reference
	25 mm ceramic tiles			
	1 layer of polystyrene 70 mm			
	1 layer of polystyrene + aluminium floor heating			
	DPM 0.2 mm (moisture barrier)			
	Component/material specifications			
PROJECT:				PAGE ____ OF ____
BUILDING COMPONENT: WOODEN PARTITION				SIGN: _____ SFB NO.: _____
Date	Component/material specifications	Quantity	Trade	Reference
	Posi joists 220*90,300*90	unit	CON	https://www.mii.com/

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BUILDING COMPONENT: 1ST FLOOR INTERNAL WALLS				SIGN: _____ SFB NO.: _____
Date	Component/material specifications	Quantity	Trade	Reference
	Steel stud – gypsum/insulation/gypsum 120 mm	M2	CON	https://www.knauf.dk/
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BUILDING COMPONENT:				SIGN: _____ SFB NO.: _____
Date	Component/material specifications	Quantity	Trade	Reference

	Wall plate	m	CON	www.dansketernit.dk
	Wall plate anchor	unit	CON	www.dansketernit.dk
	Trusses	unit	CON	www.dansketernit.dk
	Angle brackets	unit	CON	www.dansketernit.dk
	Anchor trusses	unit	CON	www.dansketernit.dk
	Support for wind breaker	m ²	CON	http://www.wood-supply.dk/
	Wind breaker	m ²	CON	http://www.wood-supply.dk/
	Fascia boards	unit	CON	http://www.wood-supply.dk/
	Insulation	m ³	CON	www.dansketernit.dk
	Gutter and down pipe	unit	CON	www.dansketernit.dk
	Windtight layer	M2	CON	www.dansketernit.dk
	Soffit boards	M2	CON	www.dansketernit.dk
	Bitumen felt 2 layers,ridge,ventilation cap			https://www.jual.dk/site/home.asp?lang=dk
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BUILDING COMPONENT:			SIGN:	SFB NO.:
Date	Component/material specifications	Quantity	Trade	Reference
	balconies	pcs	CON	https://www.hicon.dk/?gclid=Cj0KCQiAnsqdBhCGARIsAAyjYjTGMiQqBTHCKHC09eLDLz4yrJqbdEWBsI0AhnuY6ZdMm4L9wbIyvkgAjlLEALw_wcB