Gatmál (mm)

Gerð	Hluti	Áfangi	Fjöldi	Brunaþol	Hljóðkrafa	Hljóðkrafa Glers	Breidd	Hæð	Litur	Gler í hurðaspjaldi	Öryggisgler	Eldvarnagler	Hurðapumpa	Hurðapumpa rafdrifin	Hurðapumpa m. raðara	Neyðahúnn	Neyðarslá	Segulgrip	Rafsegullokun	Sjálfvirkur opnunarb.	Aðgangstýring	Felliþröskuldur	Hurðastoppari	WC læsing
IH01 H	C	1	2				880	2100	RAL 9010													X	X	X
IH01.2 V	C	1	2				880	2100	RAL 9010													X	X	X
IH02 H	C	1	4				980	2100	RAL 9010													X	X	
IH02 V	C	1	4				980	2100	RAL 9010													X	X	
IH02.1 H	C	1	1	EI30-CS			980	2100	RAL 9010				X									X	X	
IH02.4 H	C	1	5		R'w ≥ 35 dB		980	2100	RAL 9010													X	X	
IH02.4 V	C	1	3		R'w ≥ 35 dB		980	2100	RAL 9010													X	X	
IH02.7 V	C	1	2	EI30-CS	R'w ≥ 35 dB		980	2100	RAL 9010				X									X	X	
IH02.9 H	C	1	1		R'w ≥ 40 dB		980	2100	RAL 9010												X	X	X	
IH02.11 H	C	1	1	EI60-CS	R'w ≥ 40 dB		980	2100	RAL 9010				X								X	X	X	
IH02.12 V	C	1	1		R'w ≥ 35 dB		980	2100	RAL 9010							X					X	X	X	
IH02.13 V	C	1	1	EI30-CS	R'w ≥ 35 dB		980	2100	RAL 9010				X								X	X	X	
IH02.23 H	C	1	5				980	2100	RAL 9010													X	X	X
IH02.23 V	C	1	1				980	2100	RAL 9010													X	X	X
IH03 H	C	1	1	EI30-CS			1800	2100	RAL 9010				X									X	X	
IH06 H	C	1	4	EI30-CS	R'w ≥ 30 dB		980	2100	RAL 9010	X	X	X	X								X	X	X	
IH06 V	C	1	3	EI30-CS	R'w ≥ 30 dB		980	2100	RAL 9010	X	X	X	X								X	X	X	
IH06.1 V	C	1	2	EI30-CS	R'w ≥ 35 dB		980	2100	RAL 9010	X	X	X	X								X	X	X	
IH06.5 H	C	1	1	EI30-CS	R'w ≥ 35 dB		980	2100	RAL 9010	X	X	X	X									X	X	
IH16.1 H	C	1	1	EI30-CS	R'w ≥ 35 dB	R'w ≥ 40dB	2000	2100	RAL 9010		X	X	X								X	X	X	
IH20 V	C	1	1				2000	2100	RAL 9010	X	X			X	X		X			X		X	X	
IH20.1 V	C	1	2	EI30-CS	R'w ≥ 30 dB	R'w ≥ 30dB	2000	2100	RAL 9010	X	X	X		X	X		X			X	X	X	X	
IH21 H	C	1	1	EI60-CS	R'w ≥ 30 dB	R'w ≥ 30dB	3225	2100	RAL 9010	X	X	X		X	X	X						X	X	
IH22 H	C	1	1	EI60-CS	R'w ≥ 30 dB	R'w ≥ 30dB	2980	2100	RAL 9010	X	X	X		X	X		X			X	X	X	X	
IH24 V	C	1	1		R'w ≥ 30 dB	R'w ≥ 30dB	3050	2100	RAL 9010	X	X			X	X		X			X		X	X	
IH32 H	C	1	3				780	2100	RAL 1018 / S 1050-Y													X	X	
IH32 V	C	1	5				780	2100	RAL 1018 / S 1050-Y													X	X	
IH02 H	A	2	4				980	2100	RAL 9010													X	X	
IH02 V	A	2	5				980	2100	RAL 9010													X	X	
IH02.1 H	A	2	1	EI30-CS			980	2100	RAL 9010				X									X	X	
IH02.3 H	A	2	1	EI60-CS			980	2100	RAL 9010				X									X	X	
IH02.4 H	A	2	2		R'w ≥ 35 dB		980	2100	RAL 9010													X	X	
IH02.4 V	A	2	1		R'w ≥ 35 dB		980	2100	RAL 9010													X	X	
IH02.5 H	A	2	3	EI30-CS	R'w ≥ 30 dB		980	2100	RAL 9010				X			X						X	X	
IH02.5 V	A	2	3	EI30-CS	R'w ≥ 30 dB		980	2100	RAL 9010				X			X						X	X	
IH02.7 H	A	2	1	EI30-CS	R'w ≥ 35 dB		980	2100	RAL 9010				X									X	X	
IH02.8 H	A	2	6		R'w ≥ 30 dB		980	2100	RAL 9010													X	X	
IH02.8 V	A	2	6		R'w ≥ 30 dB		980	2100	RAL 9010													X	X	
IH02.13 H	A	2	1	EI30-CS	R'w ≥ 35 dB		980	2100	RAL 9010				X								X	X	X	
IH02.16 H	A	2	1				980	2100	RAL 9010												X	X	X	
IH02.16 V	A	2	1				980	2100	RAL 9010												X	X	X	
IH02.23 H	A	2	7				980	2100	RAL 9010													X	X	X
IH02.23 V	A	2	3				980	2100	RAL 9010													X	X	X
IH06 H	A	2	2	EI30-CS	R'w ≥ 30 dB		980	2100	RAL 9010	X	X	X	X								X	X	X	
IH06 V	A	2	1	EI30-CS	R'w ≥ 30 dB		980	2100	RAL 9010	X	X	X	X								X	X	X	
IH06.2 H	A	2	1	EI60-CS	R'w ≥ 30 dB		980	2100	RAL 9010	X	X	X	X									X	X	
IH06.2 V	A	2	1	EI60-CS	R'w ≥ 30 dB		980	2100	RAL 9010	X	X	X	X									X	X	
IH06.3 H	A	2	1		R'w ≥ 35 dB		980	2100	RAL 9010	X	X											X	X	
IH06.3 V	A	2	2		R'w ≥ 35 dB		980	2100	RAL 9010	X	X											X	X	
IH06.4 H	A	2	1	EI60-CS	R'w ≥ 35 dB		980	2100	RAL 9010	X	X	X	X								X	X	X	
IH06.4 V	A	2	1	EI60-CS	R'w ≥ 35 dB		980	2100	RAL 9010	X	X	X	X								X	X	X	
IH06.6 V	A	2	2				980	2100	RAL 9010	X	X											X	X	
IH06.8 H	A	2	2	EI60-CS	R'w ≥ 30 dB		980	2100	RAL 9010	X	X	X	X								X	X	X	
IH06.8 V	A	2	3	EI60-CS	R'w ≥ 30 dB		980	2100	RAL 9010	X	X	X	X								X	X	X	
IH11 H	A	2	1		R'w ≥ 35 dB	R'w ≥ 40dB	1400	2100	RAL 9010	X	X											X	X	
IH12 H	A	2	2	EI30-CS	R'w ≥ 35 dB	R'w ≥ 40dB	1400	2100	RAL 9010	X	X	X	X									X	X	
IH12 V	A	2	2	EI30-CS	R'w ≥ 35 dB	R'w ≥ 40dB	1400	2100	RAL 9010	X	X	X	X									X	X	
IH15 H	A	2	1				1960	2100	RAL 9010	X	X		X			X						X	X	
IH16 V	A	2	1				2000	2100	RAL 9010	X	X		X			X						X	X	
IH31 H	A	2	1	EI60-CS			2040	2100	RAL 9010	X	X	X		X	X					X		X	X	
IH01 H	B	2	1				880	2100	RAL 9010													X	X	
IH01.2 V	B	2	1				880	2100	RAL 9010													X	X	X
IH02 H	B	2	7				980	2100	RAL 9010													X	X	
IH02 V	B	2	1				980	2100	RAL 9010													X	X	
IH02.2 V	B	2	1	EI30-S			980	2100	RAL 9010				X									X	X	
IH02.3 V	B	2	1	EI60-CS			980	2100	RAL 9010				X									X	X	
IH02.4 H	B	2	1		R'w ≥ 35 dB		980	2100	RAL 9010													X	X	
IH02.4 V	B	2	1		R'w ≥ 35 dB		980	2100	RAL 9010													X	X	
IH02.7 V	B	2	1	EI30-CS	R'w ≥ 35 dB		980	2100	RAL 9010				X									X	X	
IH02.8 V	B	2	2		R'w ≥ 30 dB		980	2100	RAL 9010													X	X	
IH02.10 H	B	2	3	EI30-CS	R'w ≥ 40 dB		980	2100	RAL 9010				X									X	X	
IH02.10 V	B	2	2	EI30-CS	R'w ≥ 40 dB		980	2100	RAL 9010				X									X	X	
IH02.13 H	B	2	1	EI30-CS	R'w ≥ 35 dB		980	2100	RAL 9010				X								X	X	X	
IH02.14 H	B	2	1	EI60-CS			980	2100	RAL 9010					X		X					X	X	X	
IH02.14 V	B	2	1	EI60-CS			980	2100	RAL 9010				X								X	X	X	
IH02.17 V	B	2	2	EI30-CS	R'w ≥ 30 dB		980	2100	RAL 9010				X									X	X	
IH02.18 H	B	2	1	EI60-CS	R'w ≥ 30 dB		980	2100	RAL 9010				X			X						X	X	
IH02.21 V	B	2	1	EI60-CS	R'w ≥ 35 dB		980	2100	RAL 9010				X									X	X	
IH02.22 V	B	2	1	EI30-CS	R'w ≥ 35 dB		980	2100	RAL 9010				X			X					X	X	X	
IH02.23 H	B	2	1				980	2100	RAL 9010													X	X	X
IH03.1 V	B	2	1	EI30-CS	R'w ≥ 45 dB		1800	2100	RAL 9010				X		X		X					X	X	
IH03.3 H	B	2	1	EI30-CS	R'w ≥ 30 dB		1800	2100	RAL 9010				X		X							X	X	
IH03.4 H	B	2	1	EI60-CS	R'w ≥ 45 dB		1800	2100	RAL 9010				X		X		X				X	X	X	
IH03.5 H	B	2	1		R'w ≥ 30 dB		1800	2100	RAL 9010													X	X	
IH04 V	B	2	1	EI60-CS			1800	2700	RAL 9010				X		X	X		X	X			X	X	
IH05 V	B	2	1	EI60-CS			2000	2700	RAL 9010				X		X	X		X	X			X	X	
IH06 H	B	2	2	EI30-CS	R'w ≥ 30 dB		980	2100	RAL 9010	X	X	X	X								X	X	X	
IH06 V	B	2	1	EI30-CS	R'w ≥ 30 dB		980	2100	RAL 9010	X	X	X	X								X	X	X	
IH06.6 H	B	2	1				980	2100	RAL 9010	X	X											X	X	

Gatmál (mm)

Gerð	Hluti	Áfangi	Fjöldi	Brunaþol	Hljóðkrafa	Hljóðkrafa Glers	Breidd	Hæð	Litur	Gler í hurðaspjaldi	Öryggisgler	Eldvarnagler	Hurðapumpa	Hurðapumpa rafdrifin	Hurðapumpa m. raðara	Neyðahúnn	Neyðarslá	Segulgrip	Rafsegullokun	Sjálfvirkur opnunarb.	Aðgangstýring	Felliþröskuldur	Hurðastoppari	WC læsing
IH06.8 H	B	2	1	EI60-CS	R'w ≥ 30 dB		980	2100	RAL 9010	X	X	X	X								X	X	X	
IH06.8 V	B	2	2	EI60-CS	R'w ≥ 30 dB		980	2100	RAL 9010	X	X	X	X								X	X	X	
IH06.10 V	B	2	1		R'w ≥ 30 dB		980	2100	RAL 9010	X	X											X	X	
IH08 V	B	2	1	EI60-CS			2000	2100	RAL 9010	X	X	X		X	X		X			X	X	X	X	
IH10 V	B	2	1	EI60-CS			2215	2100	RAL 9010	X	X	X	X			X					X	X	X	
IH16.2 V	B	2	1				2000	2100	RAL 9010		X											X	X	
IH16.3 H	B	2	1		R'w ≥ 35 dB	R'w ≥ 40dB	2000	2100	RAL 9010		X											X	X	
IH18 V	B	2	1	EI60-CS	R'w ≥ 35 dB	R'w ≥ 40dB	3225	2100	RAL 9010	X	X	X	X			X						X	X	
IH27 V	B	2	1	E30-CS	R'w ≥ 35 dB	R'w ≥ 40dB	6000	2200	RAL 9010			X	X								X	X	X	
IH28 V	B	2	1				7340	2100	RAL 9010		X											X	X	
IH02 V	D	3	3				980	2100	RAL 9010													X	X	
IH02.1 H	D	3	1	EI30-CS			980	2100	RAL 9010				X									X	X	
IH02.1 V	D	3	3	EI30-CS			980	2100	RAL 9010				X									X	X	
IH02.4 H	D	3	3		R'w ≥ 35 dB		980	2100	RAL 9010													X	X	
IH02.4 V	D	3	6		R'w ≥ 35 dB		980	2100	RAL 9010													X	X	
IH02.6 H	D	3	1	EI60-CS	R'w ≥ 30 dB		980	2100	RAL 9010				X									X	X	
IH02.8 H	D	3	1		R'w ≥ 30 dB		980	2100	RAL 9010													X	X	
IH02.15 V	D	3	1		R'w ≥ 35 dB		980	2100	RAL 9010												X	X	X	
IH02.17 H	D	3	1	EI30-CS	R'w ≥ 30 dB		980	2100	RAL 9010				X									X	X	
IH02.19 H	D	3	1	EI60-CS	R'w ≥ 35 dB		980	2100	RAL 9010				X								X	X	X	
IH02.19 V	D	3	1	EI60-CS	R'w ≥ 35 dB		980	2100	RAL 9010				X								X	X	X	
IH02.23 H	D	3	4				980	2100	RAL 9010													X	X	X
IH02.23 V	D	3	4				980	2100	RAL 9010													X	X	X
IH06 H	D	3	2	EI30-CS	R'w ≥ 30 dB		980	2100	RAL 9010	X	X	X	X								X	X	X	
IH06 V	D	3	2	EI30-CS	R'w ≥ 30 dB		980	2100	RAL 9010	X	X	X	X								X	X	X	
IH06.2 V	D	3	2	EI60-CS	R'w ≥ 30 dB		980	2100	RAL 9010	X	X	X	X									X	X	
IH06.10 H	D	3	1		R'w ≥ 30 dB		980	2100	RAL 9010	X	X											X	X	
IH06.11 H	D	3	1	EI30-CS	R'w ≥ 30 dB		980	2100	RAL 9010	X	X	X	X									X	X	
IH06.11 V	D	3	1	EI30-CS	R'w ≥ 30 dB		980	2100	RAL 9010	X	X	X	X									X	X	
IH07 H	D	3	1	EI60-CS			1800	2100	RAL 9010	X	X	X	X		X	X						X	X	
IH09 H	D	3	2	EI30-CS	R'w ≥ 35 dB	R'w ≥ 40dB	1600	2100	RAL 9010		X	X	X								X	X	X	
IH09 V	D	3	1	EI30-CS	R'w ≥ 35 dB	R'w ≥ 40dB	1600	2100	RAL 9010		X	X	X								X	X	X	
IH11 H	D	3	2		R'w ≥ 35 dB	R'w ≥ 40dB	1400	2100	RAL 9010		X											X	X	
IH11 V	D	3	2		R'w ≥ 35 dB	R'w ≥ 40dB	1400	2100	RAL 9010		X											X	X	
IH13 H	D	3	1		R'w ≥ 35 dB	R'w ≥ 40dB	1400	2100	RAL 9010		X											X	X	
IH14 V	D	3	1	EI60-CS	R'w ≥ 35 dB	R'w ≥ 40dB	1800	2100	RAL 9010	X	X	X	X			X					X	X	X	
IH17 H	D	3	1	EI60-CS			2480	2100	RAL 9010	X	X	X	X									X	X	
IH25 H	D	3	1		R'w ≥ 30 dB		2000	2100	RAL 9010	X	X			X	X		X			X		X	X	
IH26 V	D	3	1	EI60-CS	R'w ≥ 30 dB		2000	2100	RAL 9010	X	X	X		X	X		X			X		X	X	
IH30 V	D	3	1	EI60-CS	R'w ≥ 30 dB		2500	2700	RAL 9010				X		X	X		X	X			X	X	
IH01 V	E	3	1				880	2100	RAL 9010													X	X	
IH01.1 H	E	3	1		R'w ≥ 35 dB		880	2100	RAL 9010													X	X	
IH01.1 V	E	3	1		R'w ≥ 35 dB		880	2100	RAL 9010													X	X	
IH02 H	E	3	5				980	2100	RAL 9010													X	X	
IH02 V	E	3	1				980	2100	RAL 9010													X	X	
IH02.1 V	E	3	2	EI30-CS			980	2100	RAL 9010				X									X	X	
IH02.3 H	E	3	1	EI60-CS			980	2100	RAL 9010				X									X	X	
IH02.4 H	E	3	6		R'w ≥ 35 dB		980	2100	RAL 9010													X	X	
IH02.4 V	E	3	3		R'w ≥ 35 dB		980	2100	RAL 9010													X	X	
IH02.6 V	E	3	1	EI60-CS	R'w ≥ 35 dB		980	2100	RAL 9010				X			X						X	X	
IH02.7 H	E	3	4	EI30-CS	R'w ≥ 35 dB		980	2100	RAL 9010				X									X	X	
IH02.15 H	E	3	1		R'w ≥ 35 dB		980	2100	RAL 9010												X	X	X	
IH02.15 V	E	3	1		R'w ≥ 35 dB		980	2100	RAL 9010												X	X	X	
IH02.19 H	E	3	1	EI60-CS	R'w ≥ 35 dB		980	2100	RAL 9010				X								X	X	X	
IH02.20 H	E	3	2	EI30-CS			980	2100	RAL 9010				X								X	X	X	
IH02.22 H	E	3	1	EI30-CS	R'w ≥ 35 dB		980	2100	RAL 9010				X			X					X	X	X	
IH02.23 H	E	3	6				980	2100	RAL 9010													X	X	X
IH02.23 V	E	3	2				980	2100	RAL 9010													X	X	X
IH06 H	E	3	3	EI30-CS	R'w ≥ 30 dB		980	2100	RAL 9010	X	X	X	X								X	X	X	
IH06 V	E	3	3	EI30-CS	R'w ≥ 30 dB		980	2100	RAL 9010	X	X	X	X								X	X	X	
IH06.5 V	E	3	1	EI30-CS	R'w ≥ 35 dB		980	2100	RAL 9010	X	X	X	X									X	X	
IH06.8 H	E	3	1	EI60-CS	R'w ≥ 30 dB		980	2100	RAL 9010	X	X	X	X								X	X	X	
IH06.8 V	E	3	1	EI60-CS	R'w ≥ 30 dB		980	2100	RAL 9010	X	X	X	X								X	X	X	
IH06.10 V	E	3	2		R'w ≥ 30 dB		980	2100	RAL 9010	X	X											X	X	
IH06.12 H	E	3	1	EI60-CS	R'w ≥ 30 dB		980	2100	RAL 9010		X	X	X			X						X	X	
IH19 V	E	3	1	EI60-CS	R'w ≥ 30 dB		1800	2100	RAL 9010	X	X	X	X			X					X	X	X	
IH23 V	E	3	1	EI60-CS	R'w ≥ 30 dB	R'w ≥ 30dB	3950	2100	RAL 9010	X	X	X		X	X							X	X	
IH01 H	F	3	1				880	2100	RAL 9010													X	X	
IH01.2 V	F	3	1				880	2100	RAL 9010													X	X	X
IH02 H	F	3	1				980	2100	RAL 9010													X	X	
IH02 V	F	3	1				980	2100	RAL 9010													X	X	
IH02.1 H	F	3	1	EI30-CS			980	2100	RAL 9010				X									X	X	
IH02.1 V	F	3	1	EI30-CS			980	2100	RAL 9010				X									X	X	
IH02.8 H	F	3	1		R'w ≥ 30 dB		980	2100	RAL 9010													X	X	
IH02.8 V	F	3	1		R'w ≥ 30 dB		980	2100	RAL 9010													X	X	
IH02.17 H	F	3	4	EI30-CS	R'w ≥ 30 dB		980	2100	RAL 9010				X									X	X	
IH02.17 V	F	3	3	EI30-CS	R'w ≥ 30 dB		980	2100	RAL 9010				X									X	X	
IH02.23 H	F	3	2				980	2100	RAL 9010													X	X	X
IH02.23 V	F	3	2				980	2100	RAL 9010													X	X	X
IH03.2 V	F	3	1	EI30-S			1800	2100	RAL 9010				X		X							X	X	
IH07.1 V	F	3	1	EI30-CS			1800	2100	RAL 9010	X	X	X	X		X		X					X	X	
IH07.2 V	F	3	1	EI30-CS	R'w ≥ 30 dB		1800	2100	RAL 9010	X	X	X	X		X		X					X	X	
IH29 V	F	3	1	EI30-CS	R'w ≥ 30 dB		1800	2100	RAL 9010	X	X	X	X		X		X					X	X	
IH33 V	F	3	1				3750	2100	RAL 9010	X	X			X	X		X				X	X	X	
Samtals: 313			313																					

Samþykkt þann
14 NOV 2019
Byggingarfulltrúinn í Hafnarfirði
F.h. Sigurður Steinar Jónsson

ATHUGIÐ !
FREKARI UPPLÝSINGAR UM INNIHURÐIR SJÁ INNIHURÐA EXCEL SKJAL.

VERKTEIKNINGAR SKV. SAMÞYKKTUM AÐALUPPDRÁTTUM ÞANN:
19.09.2018 og 09.10.2019
Hönnunarstjóri: Ivon S. Cilia

D	11.11.2019	Upplýsingum um WC læsingar bætt í hurðayfirlit. IH01.2 V, IH02.23 H og IH02.23 V bætast við
C	06.06.2019	Teikningar til bygg.fulltrúa
B	13.07.2018	Uppf. kröfur fyrir 3. áfanga, talning og hljóðkr. uppfærðar
A	08.05.2018	Uppfærsla á lit, talningu innihurða, gler stærða og aðgangstýringa

BREYTINGAR

VERKHEITI:
Hádegisskarð 1, Hafnarfirði
Skóli
Verkteikningar

VERK
Innihurðatafla

MÁL:	DAGS.:
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HANNAÐ: ISC	TEIKNAÐ: HP
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VERKNÚMER	FL	TEIKNINGANÚMER	ÚTG
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