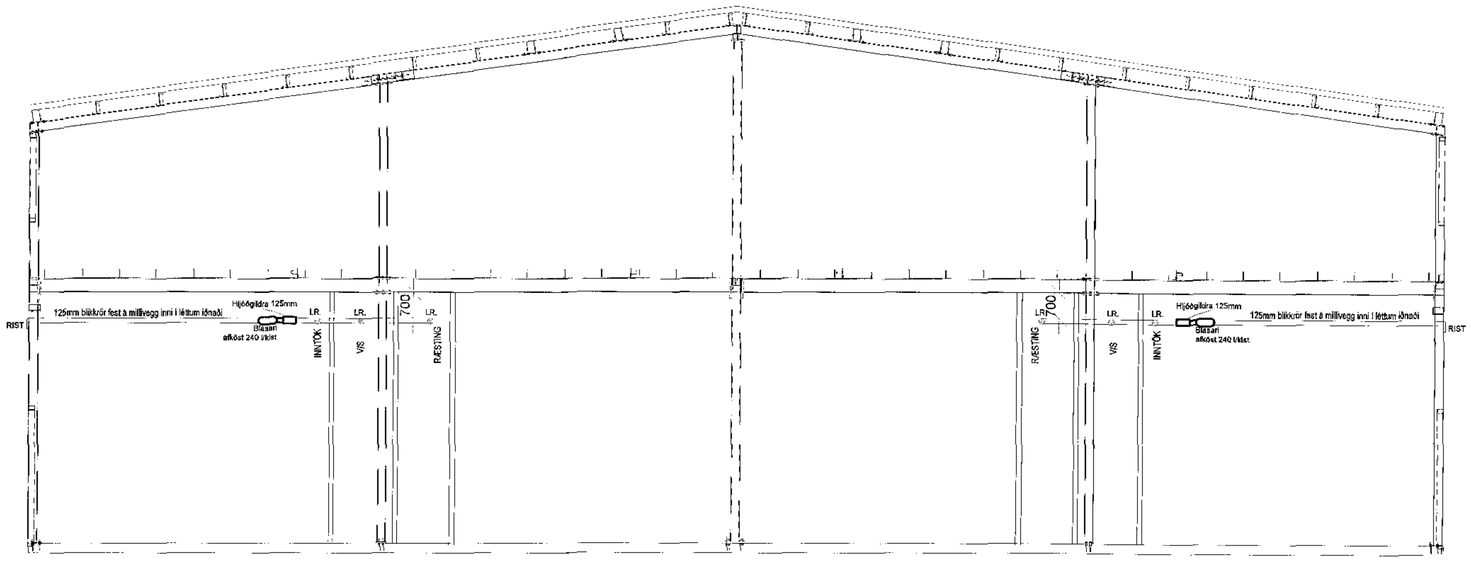
1706038 16.11.2017

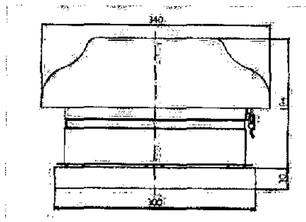
Samþykkt þann
11. des. 2017
Byggingafulltrúinn



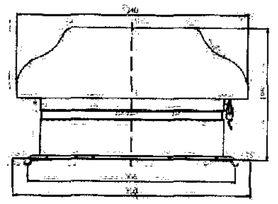
Ásýnd loftræsting neðri hæð
1:75

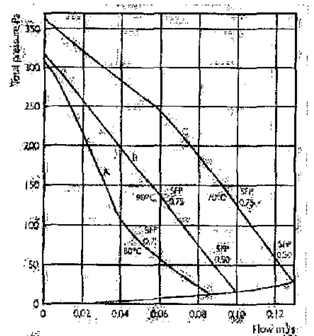
Skýringar

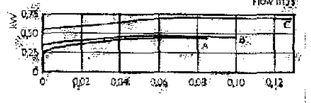
Útsogsblásarar frá Isloft SOP 125mm, afköst 240 l/klst.
Loftræstirör eru lögð við loft. Í hverju loftræstu rými er tvöfa í endum loftræstiröra. Á útveggi eru settar ristar.



TKC 300





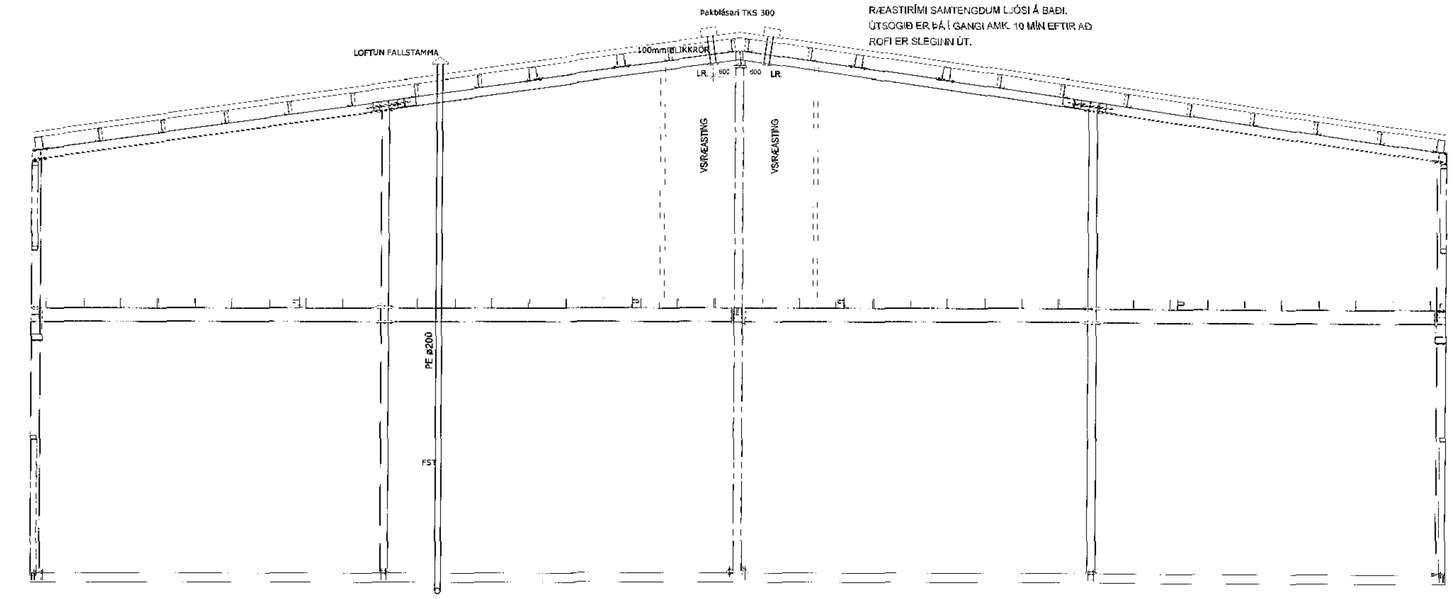


Technical data

Roof extract unit TKC, TKS		300 A	300 B	300 C
Voltage	V	230	230	230
Current	A	0,19	0.20	0.31
Input watts	W	44	45	71
Speed	Rpm	1700	2250	2460
Weight	kg	4.1	4.1	4.1

Sound data

Type of fan	Flow / Total pressure		L_{wA} dB(A)	L_{wA} tot	63	125	250	500	1k	2k	4k	8k
TKS/TKC 300 A	33 l/s 155 Pa	Inlet	51	55	37	47	50	49	47	44	34	19
		Inlet with TFU	42	46	34	41	42	38	37	30	16	9
		To environment	52	56	48	53	44	48	52	48	39	35



Ásýnd loftun
1:75

Skýringar

Pakblásari Hagblikk TKC 300
ÚTSOGSKERFI ER RÆST MEÐ ROFA Í V/S RÆASTIRÍMI SAMTENGDUM LJÓSI Á BAÐI.
ÚTSOGIÐ ER ÞÁ Í GANGI AMK. 10 MÍN EFTIR AÐ ROFI ER SLEGINN ÚT.

Samþykki eiganda:

A1

Gjáhella 13 Hafnarfirði

Lagnir
LOFTUN OG LOFTRÆSTING

TEIKNINÚMER	MÆLIKVARÐI	ÚTGÁFA
L-07	1:75	1

Hafsteinn Kr. Halldórsson
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hafsteinn.kh@gmail.com

	KAPN	DAGSETNING
HANNAÐ	hak	28.10.17
TEIKNAÐ	hak	28.10.17
YFIRFARIÐ		

SAMÞ. NR.