

DE=				EN=				PT=				VN=			
Kernlochbohrungen				Core Hole				Buraco núcleo				CÓT LÕI LÕ			
M	Metric standard			M	Metric standard			MF	Metric fein			MF	Metric fein		
de=	Steigung	Kernloch	Bohrer	de=	Steigung	Kernloch	Bohrer	de=	Steigung	Kernloch	Bohrer	de=	Steigung	Kernloch	Bohrer
en=	Pitch	Core hole	Drill	en=	Pitch	Core hole	Drill	en=	Pitch	Core hole	Drill	en=	Pitch	Core hole	Drill
pt=	Distância	Furo Central	Broca	pt=	Distância	Furo Central	Broca	pt=	Distância	Furo Central	Broca	pt=	Distância	Furo Central	Broca
vn=	Pitch	CÓT LÕI LÕ	Khoan	vn=	Pitch	CÓT LÕI LÕ	Khoan	vn=	Pitch	CÓT LÕI LÕ	Khoan	vn=	Pitch	CÓT LÕI LÕ	Khoan
1	0,25	0,705	0,75	36	4	32,220	32	12,0	1,00	11,153	11,0	30,0	1,00	29,153	29,0
1,1	0,25	0,885	0,85	39	4	35,770	35	12,0	1,25	10,912	10,8	30,0	1,50	28,676	28,5
1,2	0,25	0,985	0,95	42	4,5	37,799	37,5	12,0	1,50	10,576	10,5	30,0	2,00	28,210	28,0
1,4	0,30	1,142	1,1	45	4,5	43,799	40,5	14,0	1,00	13,153	13,0	30,0	3,00	27,252	27,0
1,5	0,35	1,321	1,25	48	5	43,291	43	14,0	1,25	12,912	12,0	32,0	1,50	30,576	30,5
1,7	0,35	1,340	1,3	52	5	43,291	47	14,0	1,50	12,578	12,5	32,0	2,00	30,210	32,0
1,8	0,35	1,521	1,45	56	5,5	50,796	50,5	15,0	1,00	14,153	14,0	33,0	1,50	31,675	31,5
2	0,4	1,679	1,5	60	5,5	54,796	54,5	15,0	1,50	13,576	13,5	33,0	2,00	31,210	31,0
2,2	0,45	1,838	1,75	64	6	58,305	58	16,0	1,00	15,153	15,0	33,0	3,00	30,252	30,0
2,3	0,45	1,920	1,9	68	6	62,305	62	16,0	1,50	14,675	14,5	35,0	1,50	33,676	33,5
2,5	0,45	2,135	2,05					17,0	1,00	16,153	16,0	36,0	1,50	34,676	34,5
2,6	0,45	2,176	2,1					17,0	1,50	15,676	15,5	36,0	2,50	34,210	34,0
3	0,5	2,599	2,5					18,0	1,00	17,153	17,0	36,0	3,00	33,252	33,0
3,5	0,6	3,810	2,9					18,0	1,50	16,676	16,5	39,0	1,50	37,676	37,5
4	0,7	3,422	3,3					18,0	2,00	16,210	16,0	39,0	2,00	37,210	37,0
4,5	0,75	3,878	3,9					20,0	1,00	19,153	19,0	39,0	3,00	38,252	38,0
5	0,8	4,334	4,2					20,0	1,50	18,676	18,5	40,0	1,50	38,676	38,5
6	1,00	5,153	5,00					20,0	2,00	18,210	18,0	40,0	2,00	38,210	38,0
7	1,00	6,153	6,00					22,0	1,00	21,153	21,0	40,0	3,00	37,252	37,0
8	1,25	6,912	6,8					22,0	1,50	20,676	20,5	42,0	1,50	40,676	40,5
9	1,25	7,912	7,8					22,0	2,00	20,210	20,0	42,0	2,00	40,210	40,0
10	1,50	8,670	8,5					24,0	1,00	23,153	23,0	42,0	3,00	39,252	39,0
11	1,50	9,676	9,5					24,0	1,50	22,676	22,5	45,0	1,50	43,676	43,5
12	1,75	10,441	10,2					24,0	2,00	22,210	22,0	45,0	2,00	43,210	43,0
14	2	12,210	12					25,0	1,00	24,153	24,0	45,0	3,00	42,252	42,0
16	2	14,210	14					25,0	1,50	23,676	23,5	48,0	1,50	46,676	46,5
18	2,5	15,744	15,5					25,0	2,00	23,210	23,0	48,0	2,00	46,210	46,0
20	2,5	17,744	17,5					27,0	1,00	26,153	26,0	48,0	3,00	45,252	45,0
22	2,5	19,744	19,5					27,0	1,50	25,675	25,5	50,0	1,50	48,676	48,5
24	3	21,252	21					27,0	2,00	25,210	25,0	50,0	2,00	48,210	48,0
27	3	24,252	24					28,0	1,00	27,153	27,0	50,0	3,00	47,252	47,0
30	3,5	26,771	26,5					28,0	1,50	26,676	26,5	52,0	1,50	50,576	50,5
33	3,5	29,771	29,5					28,0	2,00	26,210	26,0	52,0	2,00	50,210	50,0

ISO M F	Fine		
2,5	0,35	2,221	2,2
3,0	0,35	2,721	2,6
3,5	0,35	3,223	3,1
4,0	0,50	3,695	3,5
4,5	0,50	4,099	4,0
-5,0	0,50	4,593	4,5
5,5	0,50	5,039	5,0
6,0	0,75	5,378	5,2
7,0	0,75	6,378	6,2
8,0	0,75	7,378	7,7
8,0	1,00	7,153	7,0
9,0	0,75	8,378	8,2
9,0	1,00	8,153	8,0
10,0	0,75	9,378	9,2
10,0	1,00	9,163	9,0
10,0	1,25	8,912	8,3
11,0	0,75	10,378	10,7
11,0	1,00	10,153	10,0

gezeichnet:	HPW	Datum:	2009	eduction project	Kernlochbohrung	translate/en_ds/p_ct/vn_ro	origin: WIAP KFKOK
Aenderung:	an	Datum:	20.02.2012	WIAP KFKOK	Core hole	qrev4a	datei_wi_8_f_19_k1_qrev4_de_en_p_vnx_Th
Aenderung:	control 2	Data:		Safenwil Schweiz	spear 2	www.wiap.ch	idee of / from HPW