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Shot no.	Charge weight per delay (kg)	(m)Distance	Scaled distance (m/kg ^{1/2})	PPV (mm/s)	Frequency (Hz)
1	475	1350	61.94	0.09	9.9
2	935	650	21.26	0.43	11.2
3	450	1060	49.97	0.21	9.7
4	700	580	21.92	1.91	11.2
5	625	600	24.00	1.22	12.9
6	2250	1070	22.56	1.30	11.2
7	2223	1100	23.33	1.47	10.6
8	2574	1020	20.10	2.13	10.5
9	2028	1150	25.54	1.31	11.5
10	2392.5	1200	24.53	0.18	12.6
11	2400	1050	21.43	1.39	11.8
12	400	800	40.00	0.03	10.7
13	1875	1100	25.40	0.31	8.7
14	1627.5	950	23.55	1.52	12
15	1200	1020	29.44	0.33	11.3
16	2565	1050	20.73	0.95	11.1
17	1920	1200	27.39	0.69	9.8
18	1450.5	270	7.09	3.67	14.23
19	1726.5	300	7.22	4.76	6.77
20	1089	256	7.76	3.25	11
21	966	350	11.26	1.16	10.2
22	2047.5	573	12.66	2.60	10.8
23	2814.5	241	4.54	12.49	10
24	380	456	23.39	0.19	13.2
25	2300.5	471	9.82	2.29	9.85
26	627.5	604	24.11	0.41	10.3
27	522.5	607	26.55	0.35	10
28	2418	241	4.90	9.63	8
29	2379	272	5.58	5.81	9.81
30	2535	272	5.40	3.22	12.5
31	567.5	607	25.48	0.37	10.5
32	567	607	25.49	0.38	10
33	2379	272	5.58	1.03	12
34	1167	256	7.49	3.85	12
35	1014	256	8.04	3.12	10.8
36	2379	443	9.08	2.02	12.4
37	559.5	607	25.66	0.56	10
38	1228.5	570	16.26	0.36	10.35
39	525	614	26.80	0.98	10.4
40	577.5	660	27.46	1.03	12.25
41	3000	560	10.22	1.42	11
42	2838	570	10.70	1.75	9.6
43	1001.5	1500	47.40	0.08	2.1
44	2351	1350	27.84	0.06	1.6
45	1320.5	1500	41.28	0.26	15.2
46	1296.5	1100	30.55	0.20	8
47	2010	1100	24.54	0.66	8
48	1580.5	995	25.03	0.67	8.6
48	871	980	33.21	0.33	7
49	1001	1020	32.24	0.41	7.9
50	671	986	38.06	0.31	8.9
51	780	1100	39.39	0.35	10.1
52	900	1050	35.00	0.34	9.9
53	550	970	41.36	0.21	7.7
54	884	980	32.96	0.47	8.5
55	2652	1080	20.97	0.71	9.1
56	962	1120	36.11	0.38	6.8
57	1206	1020	29.37	0.97	12
58	2277	1100	23.05	0.56	9
59	2340	1075	22.22	0.46	8.6
60	2079	1190	26.10	0.54	8.6
61	793	1080	38.35	0.25	7
62	845	1120	38.53	0.25	7.4
63	825	1100	38.30	0.30	7.9
64	2409	1120	22.82	0.69	8.5
65	585	270	11.16	1.57	9.1
66	753	1070	38.99	0.36	7.8
67	976	560	17.93	0.92	8.7
68	2250	986	20.79	0.81	8.5
69	2392.5	980	20.04	0.87	9.1
70	635	1005	39.88	0.30	10.5
71	2128.5	950	20.59	0.76	8
72	225	557	37.13	0.55	11.5
73	229.5	567	37.43	0.62	10
74	1951.5	1310	29.65	0.16	7.1
75	1660.5	910	22.33	0.24	9.2
76	2613	1080	21.13	0.60	9
77	2658	1090	21.14	0.69	5.68
78	2658	1090	21.14	0.69	5.68



Croatian Standard HRN DIN 4150), based on measured ground vibrations, ... group III was used because it is limestone material (GSI 51-55) and developed from [FULL] Din 4150 3 Pdf 55. Hello everyone & welcome to this money pot! With just 1-click you can contribute to an entrepreneurial business idea. Give however Noise levels can be most effectively reduced by a whole of project outlook, ... Tables 1 and 2 of DIN 4150-3 present guideline values for evaluating the by DE Siskind · Cited by 643 — 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 8-1. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.). 12. 13. 14. 15. A-1. ... German vibration standards, DIN 4150 .. [15], DIN 4150-3, Vibration in buildings — Part 3: Effects on structures ... [55], Holzlöhner, U. Dynamically loaded buildings on the soil. Proc.

accordance with German standard DIN 4150-3 (1999) “Structural vibration – Part 3: ... respect to the location of the piles and piling technique for the 55 m by LK Weng · 2020 · Cited by 2 — mass of the whole vibrator (in kg) m mass of the vibrating component or the ... DIN 4150-3 (German; DIN, 2016) Peak component of PPV.. 18 Oct 2018 — \\ausydsv01.ops.erm55.com\Data\Sydney\Projects\0475529 Hanson Australia ... German Standard DIN 4150-3-1999 “Structural Vibration – Part 3 by P ELIAS · 2012 — for vibration (Part 2) and indoor noise (Part 3), including the combined effect of indoor noise ... (DIN 4150) the threshold is set at 0.1.. 3. Types of piling submissions. Driven piles. Jacked-in ... DIN 4150 : Part 3 “Structural vibration in buildings” Guideline on Limit of vibration.

by DJ Thompson · 2019 · Cited by 42 — whole-body vibration, in the frequency range 1–80 Hz, ... a DIN 4150-3 Z-curve: (a) passing of an InterCity train on a rough rail and (b) passing of an Manual. Transport Noise Management Code of Practice: ... DIN 4150-3:1999 be used for construction projects to determine the likely building/structural ...

2.3 German Standard DIN 4150-1986. Figure 3. Vibration guidelines from DIN 4150. ... 55 %. They found that the peak particle velocity of 2.5 mm/s.. ethyl-3,5-dinitroacetoph en on e (M u sk eton e). Y ... 55. 329. 9368. 5. S. ID. S. Bu tan am ide, N. -(2-m ethy lp h eny l)-3. -o x o. -. Y. 330. 9383. 4.. 04 Oct 2016 — PPP Vibration Monitoring Plan and HDD at A54/A55 ... DIN 4150-3 Anlage, 1-315 Hz. DIN 4150-2 KB, 1-80 Hz. BS 7385, 1-300 Hz.. This document may not be reproduced in full or in part without the written ... Table 4: Vibration at horizontal plane of highest floor (DIN 4150-3 1999: The full ambient vibration assessment is contained in Technical Report 19, Volume 3 ... contains reference to DIN 4150-3:1999 in clause 37.3, in relation to ...

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