Table 7.1b Stone tool analysis: Metric attribute

Catalogue Number	Unit	Level	Maximum Length	Maximum Width	Blade Width (BLW)	Maximum thickness	Length of Blade (BLLA)	Length of Blade B (BLLB)	Haft Length (HL)	Base Width (BW)	Neck Width (NW)	Neck Height (NH)	Maximum Shoulder to Corner (SBC)	Length of longest retouched edge (scraper only)	Weight (g)
AlDf-24:2	N56 W50	2	28,4	24,14	N/A	8,22	N/A	N/A	N/A	N/A	N/A	N/A	N/A	20,51	5,664
AlDf-24:25	N56 W50	3n	36,81	23,82	N/A	9,09	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	7,589
AlDf-24:27	N56 W50	3n	22,01	21,2	N/A	5,5	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,985
AlDf-24:28	N56 W50	3n	41,2	17,01	17,01	7,76	Ind.	Ind.	17,47	9,62	17,01	17,47	18,5	N/A	5,239
AlDf-24:30	N56 W51	2	12,04	11,45	N/A	2,04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,234
AlDf-24:485	N51 W50	3	43,38	36,83	N/A	21,25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	33,685
AlDf-24:487	N51 W50	3b	17,94	17,02	N/A	5,76	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,972
AlDf-24:499	N52 W50	2	43	38,08	N/A	30,19	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	39,197
AlDf-25:500	N52 W50	2	56,91	46,31	N/A	37,94	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	63,973
AlDf-24:501	N52 W50	2	30,95	21,91	N/A	8,19	N/A	N/A	N/A	N/A	N/A	N/A	N/A	14,4	4,535
AlDf-24:502	N52 W50	3	25,49	15,43	Ind.	6,34	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	2,131
AlDf-24:539a	N53 W50	2	28,82	20,33	N/A	6,79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2,701
AlDf-24:539b	N53 W50	2	27,73	21,21	N/A	5,45	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2,516
AlDf-24:543	N53 W50	2b	28,51	27,65	N/A	16,49	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	9,367
AlDf-24:545	N53 W50	2b	23,98	15,15	Ind.	6,72	Ind.	Ind.	7,9	Ind.	Ind.	5,94	3,93	N/A	2,096
AlDf-24:546	N53 W50	2b	37,92	20,16	Ind.	6,62	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	4,379
AlDf-24:552	N53 W50	3	13,31	17,92	Ind.	5,81	Ind.	Ind.	9,57	17,92	10,34	9,57	Ind.	N/A	0,919
AlDf-24:560	N54 W50	1	30,06	21,63	N/A	10,63	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	7,103
AlDf-24:564	N54 W50	2b	30,89	22,85	Ind.	9,27	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	5,401
AlDf-24:565	N54 W50	2b	41,52	32,95	N/A	29,83	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	45,232
AlDf-24:571	N54 W50	2b	61,85	42,69	N/A	32,25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	61,753
AlDf-24:601	N55 W50	3n	38,81	23,57	N/A	13,07	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	11,679
AlDf-24:615	N56 W52	3f	64,2	42,41	N/A	31,44	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	66,528
AlDf-24:627	N56 W52	3m	21,02	16,48	Ind.	5,56	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	1,719
AlDf-24:668	N50 W51	2	21,39	27,26	N/A	7,39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	18,42	4,153
AlDf-24:669	N50 W51	2	14,29	16,83	N/A	3,29	N/A	N/A	N/A	N/A	N/A	N/A	N/A	16,8	0,767
AlDf-24:674	N50 W51	2b	58,69	55,47	N/A	26,83	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	74,111
AlDf-24:681	N50 W51	2b	14,6	12,61	N/A	4,38	N/A	N/A	N/A	N/A	N/A	N/A	N/A	5,48	0,499
AlDf-24:1105a	N50 W51	2	31,64	26,41	N/A	5,4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,768
AlDf-24:1107a	N50 W51	2	35,25	21,55	N/A	6,72	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	4,061
AlDf-24:1107c	N50 W51	2	30,52	24,81	N/A	15,1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	6,375
AlDf-24:1107	N50 W51	2	21,38	10,22	N/A	4,15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,637
AlDf-24:1107	N50 W51	2	15,79	13,77	N/A	3,15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,627
AlDf-24:1107	N50 W51	2	17,96	19,64	Ind.	7,21	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	2,028
AlDf-24:1110b	N50 W51	2b	28,56	27,91	N/A	5,53	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,147
AlDf-24:1110c	N50 W51	2b	32,3	15,41	N/A	5,91	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2,608

Catalogue Number	Unit	Level	Maximum Length	Maximum Width	Blade Width (BLW)	Maximum thickness	Length of Blade (BLLA)	Length of Blade B (BLLB)	Haft Length (HL)	Base Width (BW)	Neck Width (NW)	Neck Height (NH)	Maximum Shoulder to Corner (SBC)	Length of longest retouched edge (scraper only)	Weight (g)
AlDf-24:1110	N50 W51	2b	10,7	11,01	Ind.	3,81	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	0,414
AlDf-24:1111a	N50 W51	2b	42,9	27,8	N/A	9,16	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	8,079
AlDf-24:1111b	N50 W51	2b	25,6	23,05	N/A	8,04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	22,86	2,978
AlDf-24:1111c	N50 W51	2b	24,88	16,35	N/A	6,58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,808
AlDf-24:1111	N50 W51	2b	15,99	9,34	N/A	3,33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	8,67	0,398
AlDf-24:1112d	N50 W51	2b	22,28	16,2	N/A	5,08	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,759
AlDf-24:1112e	N50 W51	2b	14,88	15,72	Ind.	6,29	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	1,226
AlDf-24:1112f	N50 W51	2b	19,96	10,51	N/A	3,93	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,682
AlDf-24:1113a	N50 W51	2b	27,15	12,71	N/A	6,15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,405
AlDf-24:1113b	N50 W51	2b	22,08	15,98	N/A	4,03	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,001
AlDf-24:1115a	N50 W51	3b	20,94	15,25	N/A	3,12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,929
AlDf-24:1117	N50 W51	3b	36,33	24,8	N/A	25,97	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	13,732
AlDf-24:1118c	N51 W50	3d	25,97	13,83	N/A	3,66	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,315
AlDf-24:1118e	N51 W50	3d	21,64	15,95	N/A	3,06	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,715
AlDf-24:1118	N51 W50	3d	16,76	14,1	N/A	2,86	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,713
AlDf-24:1118	N51 W50	3d	14,98	10,8	N/A	3,57	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,477
AlDf-24:1121b	N51 W50	2	27,53	12,15	N/A	5,42	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,233
AlDf-24:1121c	N51 W50	2	21,42	12,75	N/A	6,35	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,679
AlDf-24:1121d	N51 W50	2	20,39	16,33	N/A	1,95	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,626
AlDf-24:1121	N51 W50	2	18,74	9,18	N/A	3,64	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,437
AlDf-24:1123b	N51 W50	2	31,3	23,63	N/A	7,35	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,646
AlDf-24:1123c	N51 W50	2	30,28	20,64	N/A	4,77	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2,696
AlDf-24:1124a	N51 W50	2	32,29	19,53	N/A	4,88	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2,676
AlDf-24:1124b	N51 W50	2	31,96	20,86	N/A	6,41	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,407
AlDf-24:1125a	N51 W50	2	28,33	18,89	N/A	6,78	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,102
AlDf-24:1126a	N51 W50	2b	28,6	24,1	N/A	5,35	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2,841
AlDf-24:1126b	N51 W50	2b	25,74	13,06	N/A	5,92	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,376
AlDf-24:1126d	N51 W50	2b	20,12	14,8	N/A	4,46	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,18
AlDf-24:1127a	N51 W50	2b	17,14	12,67	N/A	4,99	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,958
AlDf-24:1127b	N51 W50	2b	14,89	10,68	N/A	1,88	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,265
AlDf-24:1128c	N51 W50	2b	18,5	15,4	N/A	3,66	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,879
AlDf-24:1129a	N51 W50	2b	37,89	25,45	N/A	16,35	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	9,798
AlDf-24:1129b	N51 W50	2b	27,31	21,93	N/A	8,41	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	5,121
AlDf-24:1129c	N51 W50	2b	20,12	14,1	N/A	3,36	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,676
AlDf-24:1129e	N51 W50	2b	20,62	9,55	N/A	2,43	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,495
AlDf-24:1130a	N51 W50	3	31,31	20,27	N/A	6,27	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,434
AlDf-24:1131b	N51 W50	3	21,56	17,42	N/A	3,21	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,838
AlDf-24:1132a	N51 W50	3b	28,5	22,4	N/A	5,52	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,539

Catalogue Number	Unit	Level	Maximum Length	Maximum Width	Blade Width (BLW)	Maximum thickness	Length of Blade (BLLA)	Length of Blade B (BLLB)	Haft Length (HL)	Base Width (BW)	Neck Width (NW)	Neck Height (NH)	Maximum Shoulder to Corner (SBC)	Length of longest retouched edge (scraper only)	Weight (g)
AlDf-24:1132b	N51 W50	3b	21,4	17,28	N/A	4,82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,334
AlDf-24:1134a	N52 W50	2	26,79	23,17	N/A	5,93	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,285
AlDf-24:1134b	N52 W50	2	27,8	20,48	N/A	2,68	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,158
AlDf-24:1134c	N52 W50	2	22,89	18,17	N/A	4,74	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,614
AlDf-24:1134f	N52 W50	2	20,62	16,21	N/A	5,02	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,522
AlDf-24:1134	N52 W50	2	21,88	11,31	N/A	4,8	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,21
AlDf-24:1134	N52 W50	2	19,05	12,12	N/A	4,53	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,558
AlDf-24:1134	N52 W50	2	13,41	7,28	N/A	1,78	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,169
AlDf-24:1134	N52 W50	2	20,11	18,11	N/A	3,29	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,876
AlDf-24:1135a	N52 W50	2	24,9	20,56	N/A	2,58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,821
AlDf-24:1135b	N52 W50	2	18,28	17,01	N/A	2,58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,82
AlDf-24:1136a	N52 W50	3	22,63	20,02	N/A	9,99	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,786
AlDf-24:1136b	N52 W50	3	28,56	14,66	N/A	4,9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2,489
AlDf-24:1137f	N52 W50	3	24,4	14,72	Ind.	5,69	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	1,325
AlDf-24:1137	N52 W50	3	21,56	10,16	N/A	5,48	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,729
AlDf-24:1137	N52 W50	3	19,95	13,5	N/A	3,15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,766
AlDf-24:1140a	N52 W50	3b	24,5	20,84	N/A	6,81	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,045
AlDf-24:1140c	N52 W50	3b	11,6	22,1	N/A	5,52	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,334
AlDf-24:1140e	N52 W50	3b	13,04	16,28	N/A	10,03	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,73
AlDf-24:1140	N52 W50	3b	10,25	14,49	N/A	5,4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,944
AlDf-24:1141a	N52 W50	3c	22,82	20,25	N/A	3,17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,165
AlDf-24:1141b	N52 W50	3c	21	14,34	N/A	6,99	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,461
AlDf-24:1141c	N52 W50	3c	17,38	13,1	N/A	2,6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,541
AlDf-24:1142d	N53 W50	2	14,89	12,26	N/A	2,57	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,338
AlDf-24:1142e	N53 W50	2	14,25	11,53	N/A	1,84	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,277
AlDf-24:1142f	N53 W50	2	19,59	6,89	N/A	3,83	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,5
AlDf-24:1142	N53 W50	2	15,89	7,66	N/A	3,33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,301
AlDf-24:1143a	N53 W50	2	22,92	10,34	N/A	5,71	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,121
AlDf-24:1143b	N53 W50	2	20,61	13,86	N/A	1,99	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,586
AlDf-24:1143c	N53 W50	2	16,59	18,73	N/A	6,06	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,217
AlDf-24:1144a	N53 W50	2b	23,83	14,5	N/A	3,92	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,97
AlDf-24:1145a	N53 W50	2b	33,68	23,71	N/A	9,27	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	5,752
AlDf-24:1145b	N53 W50	2b	25,34	16,7	N/A	3,25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	8,3	1,454
AlDf-24:1145e	N53 W50	2b	23,41	19,61	N/A	4,65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,423
AlDf-24:1145	N53 W50	2b	21,21	16,41	N/A	6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,663
AlDf-24:1145	N53 W50	2b	25,85	16,56	N/A	3,9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,122
AlDf-24:1145	N53 W50	2b	15,61	16,71	N/A	3,01	N/A	N/A	N/A	N/A	N/A	N/A	N/A	15,25	0,655
AlDf-24:1145	N53 W50	2b	24,07	14,75	N/A	3,83	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,216

Catalogue Number	Unit	Level	Maximum Length	Maximum Width	Blade Width (BLW)	Maximum thickness	Length of Blade (BLLA)	Length of Blade B (BLLB)	Haft Length (HL)	Base Width (BW)	Neck Width (NW)	Neck Height (NH)	Maximum Shoulder to Corner (SBC)	Length of longest retouched edge (scraper only)	Weight (g)
AlDf-24:1145	N53 W50	2b	18,45	16,26	N/A	2,27	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,525
AlDf-24:1145	N53 W50	2b	18,59	15,87	N/A	1,88	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,411
AlDf-24:1145	N53 W50	2b	17,12	11,93	N/A	4,71	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,807
AlDf-24:1145	N53 W50	2b	16,46	9,43	N/A	2,04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,276
AlDf-24:1145	N53 W50	2b	12,06	10,19	N/A	1,56	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,145
AlDf-24:1146b	N53 W50	2b	25,96	15,59	N/A	3,91	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,629
AlDf-24:1146c	N53 W50	2b	23,78	19,8	N/A	4,59	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2,01
AlDf-24:1146d	N53 W50	2b	23,47	18	N/A	5,29	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,283
AlDf-24:1146e	N53 W50	2b	20,66	19,06	N/A	2,96	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,829
AlDf-24:1146	N53 W50	2b	20,09	12,3	N/A	4,87	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,118
AlDf-24:1146	N53 W50	2b	18,23	16,42	N/A	2,74	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,655
AlDf-24:1146	N53 W50	2b	17,84	15,08	N/A	1,59	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,355
AlDf-24:1146	N53 W50	2b	19,07	14,82	N/A	5,63	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,999
AlDf-24:1146	N53 W50	2b	15,12	10,32	N/A	2,45	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,356
AlDf-24:1146	N53 W50	2b	18,95	10,42	N/A	4,67	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,651
AlDf-24:1146	N53 W50	2b	12,85	10,39	N/A	2,31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,233
AlDf-24:1146	N53 W50	2b	13,41	9,24	N/A	2,62	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,197
AlDf-24:1146	N53 W50	2b	11,72	10,14	N/A	1,59	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,156
AlDf-24:1147e	N53 W50	3	15,08	8,91	N/A	2,52	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,396
AlDf-24:1148a	N53 W50	3	26,06	19,08	N/A	3,73	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,588
AlDf-24:1148b	N53 W50	3	25,92	18,31	N/A	7,15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,813
AlDf-24:1148c	N53 W50	3	23,27	14,87	N/A	3,08	N/A	N/A	N/A	N/A	N/A	N/A	N/A	14,95	0,755
AlDf-24:1148e	N53 W50	3	27,67	10,96	N/A	4,98	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,397
AlDf-24:1148	N53 W50	3	21,05	15,54	N/A	3,41	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,933
AlDf-24:1148	N53 W50	3	12,28	7,05	N/A	1,4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,107
AlDf-24:1149a	N53 W50	3b	27,02	17,82	N/A	3,69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	7,54	1,32
AlDf-24:1151c	N54 W50	2b	29,88	24,3	N/A	4,62	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,662
AlDf-24:1151d	N54 W50	2b	26,65	21,97	N/A	4,39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2,329
AlDf-24:1151e	N54 W50	2b	23,34	18,02	N/A	8,75	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2,728
AlDf-24:1151f	N54 W50	2b	23,14	16,26	N/A	5,48	N/A	N/A	N/A	N/A	N/A	N/A	N/A	7,76	2,156
AlDf-24:1151	N54 W50	2b	19,82	15,12	N/A	2,76	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,792
AlDf-24:1151	N54 W50	2b	21,67	15,27	N/A	2,48	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,845
AlDf-24:1151	N54 W50	2b	19,73	13,67	N/A	2,6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,65
AlDf-24:1151	N54 W50	2b	18,89	13,54	N/A	3,35	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,979
AlDf-24:1151	N54 W50	2b	18,64	12,07	N/A	2,46	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,661
AlDf-24:1151	N54 W50	2b	17,64	12,81	N/A	2,09	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,446
AlDf-24:1151	N54 W50	2b	13,23	10,39	N/A	1,77	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,209
AlDf-24:1151	N54 W50	2b	13,84	8,43	N/A	1,94	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,262

Catalogue Number	Unit	Level	Maximum Length	Maximum Width	Blade Width (BLW)	Maximum thickness	Length of Blade (BLLA)	Length of Blade B (BLLB)	Haft Length (HL)	Base Width (BW)	Neck Width (NW)	Neck Height (NH)	Maximum Shoulder to Corner (SBC)	Length of longest retouched edge (scraper only)	Weight (g)
AlDf-24:1151	N54 W50	2b	10,29	7,96	N/A	1,68	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,108
AlDf-24:1151	N54 W50	2b	10,4	7,68	N/A	1,45	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,094
AlDf-24:1151	N54 W50	2b	25,9	10,03	N/A	5,75	N/A	N/A	N/A	N/A	N/A	N/A	N/A	9,76	1,414
AlDf-24:1152a	N54 W50	2b	30,12	28,62	N/A	14,58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	6,411
AlDf-24:1152b	N54 W50	2b	18,37	28,11	N/A	4,73	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2,281
AlDf-24:1152c	N54 W50	2b	27,08	18,37	N/A	11,98	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	4,303
AlDf-24:1152d	N54 W50	2b	29,22	14,89	N/A	6,87	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2,574
AlDf-24:1152e	N54 W50	2b	24,17	14,69	N/A	5,49	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,796
AlDf-24:1152	N54 W50	2b	18,73	9,92	N/A	2,2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,345
AlDf-24:1152	N54 W50	2b	16,84	8,93	N/A	1,96	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,265
AlDf-24:1153a	N54 W50	2b	34,25	22,7	N/A	5,86	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	4,033
AlDf-24:1153b	N54 W50	2b	31,08	23,87	N/A	5,5	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,526
AlDf-24:1153c	N54 W50	2b	32,27	18,39	N/A	7,17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2,915
AlDf-24:1153d	N54 W50	2b	27,24	24,02	N/A	9,79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	4,713
AlDf-24:1153	N54 W50	2b	30,02	14,36	N/A	5,3	N/A	N/A	N/A	N/A	N/A	N/A	N/A	27,91	1,955
AlDf-24:1153	N54 W50	2b	18,52	12	N/A	1,7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,306
AlDf-24:1153	N54 W50	2b	18,77	11,56	N/A	2,21	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,376
AlDf-24:1153	N54 W50	2b	16,11	11,51	N/A	2,55	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,318
AlDf-24:1153	N54 W50	2b	10,84	7,73	N/A	2,44	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,221
AlDf-24:1153	N54 W50	2b	12,18	9,32	Ind.	4,48	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	0,386
AlDf-24:1154a	N55 W50	2b	19,29	13,22	N/A	3,45	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,677
AlDf-24:1154	N55 W50	2b	11,64	9,26	N/A	2,14	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,162
AlDf-24:1156c	N55 W50	3c	17,77	12,19	N/A	2,84	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,7
AlDf-24:1158	N56 W52	3m	16,69	8,59	N/A	2,98	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,455
AlDf-24:1165b	N54 W50	3	22,22	13,91	N/A	4,78	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,454
AlDf-24:1165f	N54 W50	3	20,22	10,09	N/A	2,3	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,428
AlDf-24:1165	N54 W50	3	14,45	13,02	N/A	2,55	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,461
AlDf-24:1165	N54 W50	3	14,01	10,33	N/A	1,31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,221
AlDf-24:1168d	N50 W51	2	18,17	7,97	N/A	2,94	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,313
AlDf-24:102	N50 W53	1	20,94	22,09	N/A	5,11	N/A	N/A	N/A	N/A	N/A	N/A	N/A	21,96	2,626
AlDf-24:889a	N51 W55	1	9,64	15,9	N/A	2,19	N/A	N/A	N/A	N/A	N/A	N/A	N/A	15,9	0,28
AlDf-24:50	N50 W54 Test Unit 4	2	29,17	17,4	N/A	6,29	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,377
AlDf-24:79	N50 W51	2	32,51	18,56	N/A	5,92	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,285
AlDf-24:80	N50 W51	2	26,94	17,67	N/A	6,45	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,396
AlDf-24:81	N50 W51	2	18,38	13,77	N/A	5,69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Ind.	1,282
AlDf-24:84	N50 W52	2	31,79	19,17	18,71	6,6	25	26,09	7,88	Ind.	10,91	7,88	6,61	N/A	3,406
AlDf-24:85	N50 W52	2	28,62	24	N/A	7,45	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	5,143

Catalogue Number	Unit	Level	Maximum Length	Maximum Width	Blade Width (BLW)	Maximum thickness	Length of Blade (BLLA)	Length of Blade B (BLLB)	Haft Length (HL)	Base Width (BW)	Neck Width (NW)	Neck Height (NH)	Maximum Shoulder to Corner (SBC)	Length of longest retouched edge (scraper only)	Weight (g)
AlDf-24:86	N50 W52	2	46,03	29,23	N/A	12,27	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	12,701
AlDf-24:90	N50 W52	2	45,39	24,78	N/A	12,58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	12,514
AlDf-24:106	N50 W53	2	29,86	23,7	N/A	7,89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,558
AlDf-24:108	N50 W53	2	13,45	12,41	Ind.	5,21	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	0,654
AlDf-24:109	N50 W53	2	23,79	14,39	N/A	7,07	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Ind.	2,452
AlDf-24:110	N50 W53	2	16,33	20,73	N/A	5,13	N/A	N/A	N/A	N/A	N/A	N/A	N/A	20,48	1,773
AlDf-24:139	N50 W54	2	15,45	14,75	N/A	3,81	N/A	N/A	N/A	N/A	N/A	N/A	N/A	14,78	0,807
AlDF-24:150	N51 W51	2	49,9	54,51	N/A	41,93	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	111,532
AlDf-24:151	N51 W51	2	29,23	21,4	N/A	7,71	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,735
AlDf-24:155	N51 W51	2	21,1	17,31	N/A	6,5	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2,493
AlDf-24:156	N51 W51	2	32,21	19,97	N/A	8,01	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	4,357
AlDf-24:157	N51 W51	2	41,23	17,93	N/A	11,71	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	6,826
AlDf-24:171	N51 W52	2	26,48	16,66	16,66	7,55	Ind.	Ind.	8,5	Ind.	11,57	5,77	4,78	N/A	3,213
AlDf-24:172	N51 W52	2	15,89	15,51	Ind.	7,35	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	1,856
AlDf-24:173	N51 W52	2	17,42	18,58	N/A	5,96	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Ind.	1,812
AlDf-24:174	N51 W52	2	21,21	17,84	Ind.	6,01	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	1,825
AlDf-24:176	N51 W52	2	35,5	21,94	N/A	8,87	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	6,833
AlDf-24:177	N51 W52	2	46,35	27,81	Ind.	8,36	34,64	Ind.	15,17	Ind.	Ind.	13,24	14,4	N/A	10,434
AlDf-24:178	N51 W52	2	26,91	21,11	N/A	3,15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,62
AlDf-24:218	N51 W53	2	24,1	18,13	N/A	7,2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Ind.	3,189
AlDf-24:219	N51 W53	2	23,97	16,03	N/A	4,46	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,731
AlDf-24:220	N51 W53	2	54,87	48,87	N/A	29,2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	63,105
AlDf-24:221	N51 W53	2	24,47	30,44	N/A	5,89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	30,42	4,595
AlDf-24:222	N51 W53	2	22,22	18,47	N/A	3,92	N/A	N/A	N/A	N/A	N/A	N/A	N/A	22,15	1,745
AlDf-24:223	N51 W53	2	27,5	17,23	N/A	4,88	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2,115
AlDf-24:225	N51 W53	2	30,73	26,36	N/A	15,22	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	11,177
AlDF-24:226	N51 W53	2	48,08	45,81	N/A	37,51	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	59,645
AlDf-24:228	N51 W53	2	28,11	27,61	N/A	21,54	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	12,084
AlDf-24:231	N51 W53	2	10,91	20,92	N/A	7,16	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,363
AlDf-24:232	N51 W53	2	11,45	21,69	N/A	7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,141
AlDf-24:234	N51 W53	2	33,31	23,03	Ind.	8,76	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	5,199
AlDf-24:236	N51 W53	2	32,2	24,36	N/A	8,86	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	4,297
AlDf-24:240	N51 W53	2	35,12	14	N/A	6,89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2,917
AlDf-24:284	N51 W54	2	51,61	42,55	N/A	9,69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	20,95
AlDf-24:285	N51 W54	2	26,06	15,39	N/A	8,18	N/A	N/A	N/A	N/A	N/A	N/A	N/A	14,74	2,777
AlDf-24:286	N51 W54	2	21,28	22,49	N/A	8,83	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	4,662
AlDf-24:326	N51 W55	2	29,34	23,46	Ind.	9,24	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	5,203
AlDf-24:327	N51 W55	2	32,95	27,59	N/A	12,33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	12,662

Catalogue Number	Unit	Level	Maximum Length	Maximum Width	Blade Width (BLW)	Maximum thickness	Length of Blade (BLLA)	Length of Blade B (BLLB)	Haft Length (HL)	Base Width (BW)	Neck Width (NW)	Neck Height (NH)	Maximum Shoulder to Corner (SBC)	Length of longest retouched edge (scraper only)	Weight (g)
AlDf-24:328	N51 W55	2	16,01	20,93	N/A	6,75	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,609
AlDf-24:338	N52 W51	2	20,99	21,82	N/A	7,38	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Ind.	2,881
AlDf-24:339	N52 W52	2	23,84	19,95	N/A	6,43	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2,826
AlDf-24:350	N52 W52	2	18,43	16,91	N/A	6,55	Ind.	Ind.	7,2	13,88	11,03	7,2	4,08	N/A	1,779
AlDf-24:351	N52 W52	2	19,32	25,6	N/A	6,4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	7,71	3,248
AlDf-24:366	N52 W53	2	39,42	28,06	N/A	22,74	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	26,006
AlDF-24:367	N52 W53	2	37,39	31,09	N/A	13,79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	17,688
AlDf-24:368	N52 W53	2	28,25	20,67	N/A	7,24	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	4,375
AlDf-24:369	N52 W53	2	102,55	75,66	N/A	10,75	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	91,664
AlDf-24:426	N52 W54	2	14,76	19	N/A	3,8	N/A	N/A	N/A	N/A	N/A	N/A	N/A	17,19	1,113
AlDf-24:451	N53 W53	2	37,1	19,48	N/A	9,61	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	5,323
AlDf-24:473	N53 W54	2	26,55	14,93	N/A	6,31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2,838
AlDf-24:477	N54 W53	2	36,88	29,88	N/A	21,17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	25,047
AlDf-24:656	N50 W51	2	26,78	21,19	N/A	5,69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Ind.	2,676
AlDf-24:819	N51 W52	2	14,95	17,53	N/A	5,09	N/A	N/A	N/A	N/A	N/A	N/A	Ind.	15,7	1,369
AlDf-24:821a	N51 W52	2	8,27	18,86	N/A	3,78	N/A	N/A	N/A	N/A	N/A	N/A	N/A	18,84	0,46
AlDf-24:854a	N51 W53	2	31,83	15,42	Ind.	5,69	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	1,929
AlDf-24:858a	N51 W53	2	37,22	29,69	N/A	19,54	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	13,649
AlDf-24:930a	N52 W51	2	13,36	19,33	N/A	3,83	N/A	N/A	N/A	N/A	N/A	N/A	N/A	18,13	0,798
AlDf-24:956a	N52 W52	2	44,43	38,21	N/A	22,64	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	35,401
AlDf-24:957a	N52 W52	2	14,13	18,15	N/A	4,18	N/A	N/A	N/A	N/A	N/A	N/A	N/A	17,09	1,09
Aldf-24:972a	N52 W53	2	19,54	10,7	N/A	3,14	N/A	N/A	N/A	N/A	N/A	N/A	N/A	9,13	0,627
AlDf-24:973a	N52 W53	2	10,52	15,48	N/A	2,53	N/A	N/A	N/A	N/A	N/A	N/A	N/A	15,59	0,476
AlDf-24:973b	N52 W53	2	12,82	20,04	N/A	5,58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	20,04	1,468
AlDf-24:1018a	N52 W54	2	13,99	19,98	N/A	3,53	N/A	N/A	N/A	N/A	N/A	N/A	N/A	19,59	0,808
AlDf-24:1051a	N53 W52	2	17,2	19,89	N/A	5,74	N/A	N/A	N/A	N/A	N/A	N/A	N/A	19,98	1,403
AlDf-24:1060a	N53 W53	2	12,74	12,47	N/A	2,97	N/A	N/A	N/A	N/A	N/A	N/A	N/A	12,17	0,49
AlDf-24:1062a	N53 W53	2	13,92	15,04	N/A	2,99	N/A	N/A	N/A	N/A	N/A	N/A	N/A	14,91	0,651
AlDf-24:1167	N51 W55	2	15,54	15,67	N/A	2,75	N/A	N/A	N/A	N/A	N/A	N/A	N/A	14,4	0,705
AlDf-24:52	N50 W54 Test Unit 6	3	25,47	18,52	N/A	4,17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	26,19	1,36
AlDf-24:53b	N50 W54 Test Unit 7	3	18,54	16,55	N/A	5,52	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Ind.	1,858
AlDf-24:82	N50 W51	3	23,3	20,8	N/A	5,81	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,289
AlDf-24:114	N50 W53	3	19,73	17,1	N/A	13,06	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,281
AlDf-24:116	N50 W53	3	26,63	19,58	N/A	7,58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	4,229
AlDf-24:117	N50 W53	3	18,31	15,18	N/A	3,21	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,692
AlDf-24:143	N50 W54	3	22,48	21,03	N/A	6,34	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,282

Catalogue Number	Unit	Level	Maximum Length	Maximum Width	Blade Width (BLW)	Maximum thickness	Length of Blade (BLLA)	Length of Blade B (BLLB)	Haft Length (HL)	Base Width (BW)	Neck Width (NW)	Neck Height (NH)	Maximum Shoulder to Corner (SBC)	Length of longest retouched edge (scraper only)	Weight (g)
AlDf-24:145	N50 W54	3	28,41	19,82	Ind.	4,76	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	2,082
AlDf-24:158	N51 W51	3	21,35	21,99	N/A	7,22	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,107
AlDf-24:180	N51 W52	3	25,18	23,41	N/A	4,94	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2,35
AlDf-24:189	N51 W52	3	28,24	18,76	Ind.	10,99	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	3,797
AlDf-24:190	N51 W52	3	14,87	11,12	N/A	2,79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,387
AlDf-24:191	N51 W52	3	20,24	19,48	N/A	2,26	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,756
AlDf-24:192	N51 W52	3	20,4	14,82	N/A	4,62	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,983
AlDf-24:193	N51 W52	3	36,75	29,86	N/A	18,77	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	19,834
AlDf-24:242	N51 W53	3	38,51	20,99	Ind.	8,16	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	4,909
AlDf-24:246	N51 W53	3	35,49	18,85	N/A	13,26	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	8,715
AlDf-24:248	N51 W53	3	21,29	12,11	Ind.	4,58	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	1,042
AlDf-24:249	N51 W53	3	19,61	16,17	Ind.	7,02	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	1,878
AlDf-24:292	N51 W54	3	27,46	12,81	N/A	7,17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,787
AlDf-24:293	N51 W54	3	27,02	20,04	N/A	5,89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	16,17	3,082
AlDf-24:294	N51 W54	3	18,6	21,26	N/A	5,43	N/A	N/A	N/A	N/A	N/A	N/A	N/A	21,26	2,105
AlDf-24:295	N51 W54	3	43,67	25,96	N/A	11,62	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	10,194
AlDf-24:296	N51 W54	3	32,34	19,23	N/A	6,03	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2,42
AlDf-24:297	N51 W54	3	16,5	13,6	N/A	4,6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,968
AlDf-24:298	N51 W54	3	19,36	14,94	N/A	4,14	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,109
AlDf-24:299	N51 W54	3	45,74	42,91	N/A	28,25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	47,823
AlDf-24:300	N51 W54	3	31,2	23,56	20,72	6,4	Ind.	Ind.	Ind.	Ind.	11,55	Ind.	3,13	N/A	4,216
AlDf-24:301	N51 W54	3	23,1	22,43	N/A	3,71	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,389
AlDf-24:302	N51 W54	3	24,51	15,67	Ind.	4,94	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	1,828
AlDf-24:303	N51 W54	3	78,23	51,85	N/A	34,64	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	149,63
AlDf-24:331	N51 W55	3	21,83	20,71	N/A	8,75	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,771
AlDf-24:332	N51 W55	3	45,13	17,6	17,6	7,28	37,21	35,85	9,01	16,12	11,78	8,64	5,02	N/A	4,723
AlDf-24:333	N51 W55	3	35,46	27,87	N/A	10,18	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	9,628
AlDf-24:334	N51 W55	3	27,77	26,85	N/A	8,44	N/A	N/A	N/A	N/A	N/A	N/A	N/A	22,51	5,309
AlDf-24:336	N51 W55	3	23,82	20,15	N/A	4,71	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,763
AlDf-24:353	N52 W52	3	18,88	18,71	N/A	3,98	N/A	N/A	N/A	N/A	N/A	N/A	N/A	18,24	1,528
AlDf-24:354	N52 W52	3	23,33	18,06	18,06	5,39	Ind.	Ind.	Ind.	Ind.	9,56	Ind.	4,32	N/A	1,933
AlDf-24:356	N52 W52	3	45,39	29,26	N/A	24,06	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	26,476
AlDf-24:357	N52 W52	3	21,71	17,02	16,62	4,48	20,18	14,15	7,01	Ind.	10,93	6,87	3,77	N/A	1,607
AlDf-24:358	N52 W52	3	17,13	20,25	N/A	4,1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	20,25	1,518
AlDf-24:371	N52 W53	3	23,16	22,54	N/A	9,1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,465
AlDf-24:372	N52 W53	3	27,13	15,95	Ind.	7,08	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	2,167
AlDf-24:373	N52 W53	3	29,39	17,32	Ind.	6,35	Ind.	Ind.	8,93	Ind.	11,22	7,05	5,96	N/A	2,825
AlDf-24:374	N52 W53	3	26,11	22,09	N/A	8,89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Ind.	5,003

Catalogue Number	Unit	Level	Maximum Length	Maximum Width	Blade Width (BLW)	Maximum thickness	Length of Blade (BLLA)	Length of Blade B (BLLB)	Haft Length (HL)	Base Width (BW)	Neck Width (NW)	Neck Height (NH)	Maximum Shoulder to Corner (SBC)	Length of longest retouched edge (scraper only)	Weight (g)
AlDf-24:375	N52 W53	3	19,67	19,38	N/A	6,81	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2,254
AlDf-24:376	N52 W53	3	23,29	14,77	Ind.	6,18	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	1,262
AlDf-24:377	N52 W53	3	40,66	18,39	N/A	7,62	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	5,617
AlDf-24:378	N52 W53	3	29,87	16,11	16	4,99	25,4	26,69	4,96	9,53	7,87	4,96	4,31	N/A	2,016
AlDf-24:427	N52 W54	3	24,11	17,27	17,27	6,41	Ind.	Ind.	5,41	Ind.	Ind.	9,63	3,58	N/A	2,412
AlDf-24:428	N52 W54	3	16,42	10,86	Ind.	4,51	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	0,613
AlDf-24:429	N52 W54	3	32,41	27,39	N/A	11,8	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	7,876
AlDf-24:430	N52 W54	3	29,33	27,83	N/A	6,62	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	5,127
AlDf-24:431	N52 W54	3	12,33	14,14	N/A	5,02	N/A	N/A	N/A	N/A	N/A	N/A	N/A	14,24	0,941
AlDf-24:436	N52 W55	3	23,07	16,91	Ind.	4,74	Ind.	Ind.	5,77	11,79	9,05	5,77	3,96	N/A	1,828
AlDf-24:437	N52 W55	3	17,2	20,09	N/A	4,83	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Ind.	1,352
AlDf-24:438	N52 W55	3	28,85	15,69	15,69	5,79	25,98	24,77	Ind.	Ind.	8,45	Ind.	Ind.	N/A	1,924
AlDf-24:440	N53 W52	3	53,66	40,2	N/A	22,8	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	26,217
AlDf-24:442	N53 W52	3	24,13	15,98	N/A	5,58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2,448
AlDf-24:443	N53 W52	3	45,67	34,19	N/A	25,35	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	25,186
AlDf-24:444	N53 W52	3	47,02	31,9	N/A	21,17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	25,209
AlDf-24:452	N53 W53	3	22,41	22,88	N/A	5,91	N/A	N/A	N/A	N/A	N/A	N/A	N/A	22,76	3,183
AlDf-24:453	N53 W53	3	16,62	13,13	N/A	1,79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,332
AlDf-24:1028a	N52 W54	3	8,9	14,81	N/A	3,04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	14,82	0,374
AlDf-24:119	N50 W53	3b	31,85	25,94	N/A	22,64	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	17,294
AlDf-24:120	N50 W53	3b	27,99	21,31	19,68	5,07	22,41	18,69	9,75	21,31	15,88	8,73	7,65	N/A	2,636
AlDf-24:121	N50 W53	3b	25,96	26,15	N/A	8,77	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Ind.	7,763
AlDf-24:161	N51 W51	3b	36,66	25,76	N/A	17,04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	16,099
AlDf-24:195	N51 W52	3b	39,44	23,89	N/A	21,88	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	21,282
AlDf-24:244c	N51 W53	3b	14,27	12,53	N/A	3,63	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,464
AlDf-24:254	N51 W53	3b	16,97	12,23	Ind.	4,6	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	0,689
AlDf-24:255	N51 W53	3b	21,9	17,49	N/A	5,68	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,716
AlDf-24:257	N51 W53	3b	20,78	13,92	Ind.	4,66	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	1,284
AlDf-24:259	N51 W53	3b	20,98	21,13	N/A	5,08	N/A	N/A	N/A	N/A	N/A	N/A	N/A	20,91	2,36
AlDf-24:261	N51 W53	3b	29,53	22,38	N/A	4,61	N/A	N/A	N/A	N/A	N/A	N/A	N/A	9,48	2,5
AlDf-24:262	N51 W53	3b	24,93	18,59	N/A	9,12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	18,44	3,693
AlDf-24:343	N52 W53	3b	21,91	24,12	N/A	9,76	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,767
AlDf-24:361	N52 W52	3b	36,82	28,59	N/A	26,33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	18,677
AlDf-24:379	N52 W53	3b	16,22	14,53	N/A	5,79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,059
AlDf-24:380	N52 W53	3b	31,28	13,57	Ind.	5,64	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	2,215
AlDf-24:381	N52 W53	3b	25,42	31,74	N/A	10,13	N/A	N/A	N/A	N/A	N/A	N/A	N/A	26,91	7,099
AlDf-24:383	N52 W53	3b	64,98	42,3	N/A	42,3	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	101,354
AlDf-24:454	N53 W53	3b	34,32	21,14	N/A	6,56	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,748

Catalogue Number	Unit	Level	Maximum Length	Maximum Width	Blade Width (BLW)	Maximum thickness	Length of Blade (BLLA)	Length of Blade B (BLLB)	Haft Length (HL)	Base Width (BW)	Neck Width (NW)	Neck Height (NH)	Maximum Shoulder to Corner (SBC)	Length of longest retouched edge (scraper only)	Weight (g)
AlDf-24:455	N53 W53	3b	24,85	18,68	17,71	5,56	Ind.	Ind.	9,28	11,89	10,41	7,26	9,68	N/A	2,874
AlDf-24:456	N53 W53	3b	32,21	21,23	20,61	6,28	24,71	29,84	7,45	16,02	12,75	6,65	5,59	N/A	3,621
AlDf-24:457	N53 W53	3b	15,11	14,67	N/A	1,78	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,353
AlDf-24:1166a	N51 W53	3b	39,24	27,4	N/A	4,76	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,636
AlDf-24:1166b	N51 W53	3b	20,55	18,16	N/A	4,64	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,174
AlDf-24:1166d	N51 W53	3b	18,6	14,78	N/A	4,51	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,127
AlDf-24:1166f	N51 W53	3b	17,6	12,36	N/A	1,95	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,365
AlDf-24:1174	N51 W53	3b	22,9	16,97	N/A	6,4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	16,63	2,228
AlDf-24:1180	N51 W51	3b	19,77	9,32	N/A	3,36	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,599
AlDf-24:1180	N51 W51	3b	11,54	8,55	N/A	1,32	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,128
AlDf-24:149	N51 W51	1	24,38	20,53	Ind.	5,43	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	2,395
AlDf-24:345	N52 W54	3c	26,05	16,15	N/A	4,65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,85
AlDf-24:346	N52 W55	3c	26,29	14,5	Ind.	5,26	Ind.	Ind.	9,31	Ind.	Ind.	9,31	6,71	N/A	1,517
AlDf-24:385	N52 W53	3c	40,34	20,18	N/A	5,69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,836
AlDf-24:386	N52 W53	3c	28,8	16,74	Ind.	5,4	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	2,299
AlDf-24:388	N52 W53	3c	26,08	18,24	17,66	6,06	Ind.	Ind.	8,04	17,07	10,42	8,04	5,48	N/A	2,428
AlDf-24:458	N53 W53	3c	41,96	29,68	N/A	23,55	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	36,829
AlDf-24:789a	N50 W54	3c	32,89	20,88	N/A	3,63	N/A	N/A	N/A	N/A	N/A	N/A	N/A	31,77	2,185
AlDf-24:842	N51 W52	3c	20,65	30,31	N/A	10,41	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	7,376
AlDf-24:870a	N51 W53	3c	11,76	14,59	N/A	7,54	N/A	N/A	N/A	N/A	N/A	N/A	N/A	15,89	1,366
AlDf-24:989a	N52 W53	3c	12,17	18,68	N/A	4,92	N/A	N/A	N/A	N/A	N/A	N/A	N/A	18,09	0,932
AlDf-24:990a	N52 W53	3c	20,77	11,83	N/A	3,84	N/A	N/A	N/A	N/A	N/A	N/A	N/A	11,39	0,814
AlDf-24:1072a	N53 W53	3c	50,97	37,81	N/A	20,28	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	25,913
AlDf-24:1073a	N53 W53	3c	10,51	14,63	N/A	2,45	N/A	N/A	N/A	N/A	N/A	N/A	N/A	11,64	0,444
AlDf-24:1075a	N53 W53	3c	28,1	21,74	N/A	6,53	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	4,106
AlDf-24:58	N50 W54 Test Unit 12	3d	39,67	30,37	N/A	19,71	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	28,057
AlDf-24:129	N50 W53	3d	23,92	23,69	N/A	6,94	N/A	N/A	N/A	N/A	N/A	N/A	N/A	24,07	4,369
AlDf-24:266	N51 W53	3d	41,91	28,3	N/A	14,19	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	15,6
AlDf-24:352b	N52 W51	3d	24,57	8,63	N/A	5,78	N/A	N/A	N/A	N/A	N/A	N/A	N/A	17,61	0,962
AlDf-24:391	N52 W53	3d	9,06	15,85	Ind.	4,41	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	0,501
AlDf-24:459	N53 W53	3d	33	15,85	13,97	5,95	Ind.	Ind.	7,6	13,64	8,98	7,6	3,53	N/A	2,828
AlDf-24:460	N53 W53	3d	30,29	23,79	23,79	6,88	Ind.	Ind.	9,88	20,02	15,07	9,1	5,6	N/A	5,15
AlDf-24:462	N53 W53	3d	24,06	21,9	N/A	8,41	N/A	N/A	N/A	N/A	N/A	N/A	N/A	21,9	3,375
AlDf-24:463	N53 W53	3d	13,49	22,76	N/A	3,7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	21,3	1,452
AlDf-24:464	N53 W53	3d	19,56	19,26	N/A	4,54	N/A	N/A	N/A	N/A	N/A	N/A	N/A	18,91	1,929
AlDf-24:465	N53 W53	3d	23,48	45,86	N/A	9,7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	8,826
AlDf-24:907a	N51 W54	3d	19,8	17,53	N/A	4,05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	15,42	1,705

Catalogue Number	Unit	Level	Maximum Length	Maximum Width	Blade Width (BLW)	Maximum thickness	Length of Blade (BLLA)	Length of Blade B (BLLB)	Haft Length (HL)	Base Width (BW)	Neck Width (NW)	Neck Height (NH)	Maximum Shoulder to Corner (SBC)	Length of longest retouched edge (scraper only)	Weight (g)
AlDf-24:1076a	N53 W53	3d	22,58	30,38	N/A	7,74	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	6,541
AlDf-24:1077a	N53 W53	3d	41,71	25,78	N/A	10,07	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	10,394
AlDf-24:1077b	N53 W53	3d	32,07	27,97	N/A	9,22	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	8,387
AlDf-24:1077c	N53 W53	3d	29,62	20,71	Ind.	6,02	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	2,562
AlDf-24:1078a	N53 W53	3d	40,53	27,95	N/A	11,22	N/A	N/A	N/A	N/A	N/A	N/A	N/A	28.02 (if used as scraper)	13,872
AlDf-24:1078b	N53 W53	3d	28,09	18,34	N/A	8,7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,271
AlDf-24:269	N51 W53	3e	30,51	16,58	N/A	8,71	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3,923
AlDf-24:270	N51 W53	3e	19,26	22,39	N/A	7,2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Ind.	3,165
AlDf-24:271	N51 W53	3e	32,63	32,23	N/A	14,63	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	12,219
AlDf-24:316	N51 W54	3e	20,38	19,9	N/A	2,96	N/A	N/A	N/A	N/A	N/A	N/A	N/A	20,08	1,697
AlDf-24:467	N53 W53	3e	13,87	29,14	Ind.	4,92	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	1,793
AlDf-24:469	N53 W53	3e	20,65	19,74	N/A	7,72	N/A	N/A	N/A	N/A	N/A	N/A	N/A	17,92	2,723
AlDf-24:472	N53 W53	3e	33,58	19,02	18,24	5,55	27,59	27,34	8,13	18,02	12,46	7,31	5,38	N/A	2,724
AlDf-24:910a	N51 W54	3e	28,69	32,41	31,55	6,66	Ind.	Ind.	14,81	24,65	21,72	10,59	12,87	N/A	6,083
AlDf-24:1080a	N53 W53	3e	28,95	23,48	N/A	8,51	N/A	N/A	N/A	N/A	N/A	N/A	N/A	19.64 (if used as scraper)	5,657
AlDf-24:1080b	N53 W53	3e	9,69	25,13	N/A	4,09	N/A	N/A	N/A	N/A	N/A	N/A	N/A	24,86	0,982
AlDf-24:1083a	N53 W53	3e	29,35	23,55	N/A	7,07	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	4,833
AlDf-24:1084a	N53 W53	3e	21,07	22,92	N/A	4,65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	20,78	2,318
AlDf-24:1194	N53 W53	3e	56,95	40	N/A	22,96	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	42,981
AlDf-24:65b	N50 W54 Test Unit 19	3f	15,66	16,05	N/A	5,25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	16,1	1,218
AlDf-24:321	N51 W54	3f	56,14	37,18	N/A	27,9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	62,024
AlDf-24:322	N51 W54	3f	69,59	53,31	N/A	44,84	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	179,3
AlDf-24:881a	N51 W53	3f	11,73	11,82	N/A	2,77	N/A	N/A	N/A	N/A	N/A	N/A	N/A	12,04	0,33
AlDf-24:914a	N51 W54	3f	23,14	18,33	N/A	3,25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	23,16	1,443
AlDf-24:67	N50 W54 Test Unit 19	3g	37,97	21,06	N/A	12,24	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	9,085
AlDf-24:420	N52 W53	3g	58,67	44,11	N/A	33,24	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	53,465
AlDf-24:1006a	N52 W53	3g	20,02	17,81	N/A	4,76	N/A	N/A	N/A	N/A	N/A	N/A	N/A	17,31	1,952
AlDf-24:1184	N52 W51	3i	23,71	15,49	N/A	2,59	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,682
AlDf-30:758c	N52W51	2c	22,33	13,2	N/A	4,13	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,957
AlDf-30:762a	N52W51	2c	19,21	17,3	N/A	1,9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,61
AlDf-30:765d	N52W51	2c	18,14	12,76	N/A	2,7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,54
AlDf-30:767	N52W51	2c	18,2	15,95	N/A	2,29	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,543
AlDf-30:770	N52W51	3a	21,18	15,7	N/A	3,86	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,091
AlDf-30:770	N52W51	3a	13,62	12,31	N/A	1,43	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,169

Catalogue Number	Unit	Level	Maximum Length	Maximum Width	Blade Width (BLW)	Maximum thickness	Length of Blade (BLLA)	Length of Blade B (BLLB)	Haft Length (HL)	Base Width (BW)	Neck Width (NW)	Neck Height (NH)	Maximum Shoulder to Corner (SBC)	Length of longest retouched edge (scraper only)	Weight (g)
AlDf-30:771d	N52W51	3a	20,95	8,52	N/A	2,15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,424
AlDf-30:771	N52W51	3a	11,26	9,95	N/A	1,71	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,161
AlDf-30:777b	N52W51	3a	26,35	17	N/A	2,09	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,839
AlDf-30:777	N52W51	3a	14,42	13,74	N/A	2,81	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,466
AlDf-30:782d	N52W51	3a	24,45	14,12	N/A	2,45	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,872
AlDf-30:795	N52W52	3d	15,96	8,71	N/A	2,34	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,298
AlDf-30:812a	N52W51	3c	39,41	23,87	N/A	5,57	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Ind.	5,942
AlDf-30:825a	N52W51	3d	24,31	25,95	N/A	2,63	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,667
AlDf-30:827c	N52W51	3d	24,3	15,4	N/A	2,41	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,644
AlDf-30:827	N52W51	3d	13,99	12,32	N/A	2,93	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,224
AlDf-30:830	N52W51	3d	40,11	15,71	N/A	12,29	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	6,407
AlDf-30:843a	N52W52	2c	34,27	20,78	N/A	3,54	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,543
AlDf-30:844	N52W52	2c	29,46	23,45	Ind.	9,35	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	4,629
AlDf-30:847b	N52W52	2c	21,62	14,46	N/A	2,74	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,813
AlDf-30:847c	N52W52	2c	17,75	16,66	N/A	1,62	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,456
AlDf-30:847	N52W52	2c	13,61	9,1	N/A	2,47	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,237
AlDf-30:849	N52W52	2c	16,95	10,49	N/A	2,36	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,351
AlDf-30:852	N52W52	2c	24,52	19,12	N/A	14,98	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	6,77
AlDf-30:856	N52W52	2b	56,97	41,65	N/A	27,79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	85,589
AlDf-30:857a	N52W52	2b	32,75	15,02	N/A	5,51	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2,04
AlDf-30:859c	N52W52	2b	17,88	15,67	N/A	2,29	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,491
AlDf-30:859	N52W52	2b	12,84	8,96	N/A	1,47	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,123
AlDf-30:875a	N52W53	3a	27,74	20,86	N/A	3,5	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,786
AlDf-30:875	N52W53	3a	15,21	10,43	N/A	2,36	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,317
AlDf-30:878	N52W53	3a	16,11	8,27	N/A	3,12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,275
AlDf-30:880	N52W52	3b	11,08	10,6	N/A	3,67	N/A	N/A	N/A	N/A	N/A	N/A	N/A	8,75	0,471
AlDf-30:891	N52W52	3b	13,54	9,55	Ind.	3,23	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	0,253
AlDf-30:909a	N52W52	3c	22,48	12,74	N/A	2,2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,639
AlDf-30:915	N52W52	3d	17,6	12,26	N/A	2,46	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,537
AlDf-30:925a	N52W52	3d	22,17	18,17	N/A	2,71	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,706
AlDf-30:933a	N52W52	3e	17,1	10,56	N/A	1,61	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,264
AlDf-30:937a	N52W52	3e	31,26	25,16	N/A	7,34	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	4,055
AlDf-30:937b	N52W52	3e	18,68	18,46	N/A	2,02	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,598
AlDf-30:942	N52W52	3e	21,58	19,11	N/A	7,79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	18,5	2,571
AlDf-30:961c	N52W53	3c	21,73	17,16	N/A	2,18	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,717
AlDf-30:961d	N52W53	3c	19,56	11,91	N/A	4,26	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,835
AlDf-30:974c	N52W53	3c	19,86	14,47	N/A	4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,812
AlDf-30:980	N52W53	3	18,77	14,47	N/A	3,88	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Ind.	0,857

Catalogue Number	Unit	Level	Maximum Length	Maximum Width	Blade Width (BLW)	Maximum thickness	Length of Blade (BLLA)	Length of Blade B (BLLB)	Haft Length (HL)	Base Width (BW)	Neck Width (NW)	Neck Height (NH)	Maximum Shoulder to Corner (SBC)	Length of longest retouched edge (scraper only)	Weight (g)
AlDf-30:1004b	N53W51	2b	16,58	11,04	N/A	6,09	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Ind.	0,762
AlDf-30:1011a	N53W51	2b	24,46	20,1	N/A	10,02	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	4,455
AlDf-30:1017	N53W52	2a	13,42	12,97	N/A	1,2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,154
AlDf-30:1018a	N53W52	2a	21,43	11,97	N/A	1,71	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,414
AlDf-30:1060	N54W52	1	37,35	30,83	N/A	25,62	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	24,215
AlDf-30:1062	N54W52	1	27,73	19,72	N/A	20,87	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	7,294
AlDf-30:1066	N50W51	3d	21,96	26,53	N/A	6,68	N/A	N/A	N/A	N/A	N/A	N/A	N/A	26,53	4,346
AlDf-30:1074	N52W50	2b	24,29	22,5	N/A	4,83	N/A	N/A	N/A	N/A	N/A	N/A	N/A	20,03	2,338
AlDf-30:1088c	N52W52	3a	18,92	14,34	N/A	2,56	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,498
AlDf-8:7b	Test unit 1	2	23,6	17,72	N/A	2,78	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,897
AlDf-8:8	Test unit 1	2	22,94	22,88	N/A	8,88	N/A	N/A	N/A	N/A	N/A	N/A	N/A	22,26	4,449
AlDf-8:11	Test unit 1	3a	16,57	23,98	N/A	5,49	N/A	N/A	N/A	N/A	N/A	N/A	N/A	24,03	2,326
AlDf-8:13b	Test unit 1	3a	19,27	15,41	N/A	5,9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,925
AlDf-8:13e	Test unit 1	3a	18,46	16,96	N/A	1,99	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,564
AlDf-8:13	Test unit 1	3a	12,24	15,51	N/A	6,19	N/A	N/A	N/A	N/A	N/A	N/A	N/A	13,63	1,07
AlDf-8:13	Test unit 1	3a	12,11	15,86	N/A	2,88	N/A	N/A	N/A	N/A	N/A	N/A	N/A	16,27	0,431
AlDf-8:20	Test unit 1	3b	31,92	24,81	N/A	9,46	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	5,682
AlDf-8:20	Test unit 1	3b	24,49	17,11	N/A	3,62	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,17
AlDf-8:20	Test unit 1	3b	21,75	18,48	N/A	4,99	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,237
AlDf-8:29	Test unit 1	3c	20,03	14,94	N/A	2,88	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,333
AlDf-8:36	Test unit 1	3d	23,71	17,46	N/A	7,63	N/A	N/A	N/A	N/A	N/A	N/A	N/A	14,36	3,534
AlDf-8:39	Test unit 1	3d	27,44	22,51	N/A	6,76	N/A	N/A	N/A	N/A	N/A	N/A	N/A	23,11	3,602
AlDf-8:40	Test unit 1	3d	40,78	20,72	20,72	6,53	32,56	32,72	9,6	Ind.	Ind.	8,58	3,7	N/A	5,246
AlDf-8:41	Test unit 1	3d	12,73	12,06	Ind.	4,11	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	0,464
AlDf-8:42	Test unit 1	3d	26,6	24,25	N/A	6,24	N/A	N/A	N/A	N/A	N/A	N/A	N/A	24,27	3,242
AlDf-8:46	Test unit 1	3d	25,27	19,82	N/A	7,02	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2,486
AlDf-8:46	Test unit 1	3d	22,82	19,6	N/A	4,6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,466
AlDf-8:47b	Test unit 1	3d	20,74	18,22	N/A	5,71	N/A	N/A	N/A	N/A	N/A	N/A	N/A	18,22	1,864
AlDf-8:49	Test unit 1	3e	10,83	22,22	N/A	3,93	N/A	N/A	N/A	N/A	N/A	N/A	N/A	22,23	1,103
AlDf-8:52	Test unit 1	3e	33,35	18	N/A	15,9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	8,216
AlDf-8:54	Test unit 1	3e	27,18	26,1	N/A	6,05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	25,62	4,253
AlDf-8:56	Test unit 1	3e	17,9	30,31	28,98	5,94	Ind.	Ind.	N/A	28,98	N/A	N/A	N/A	N/A	2,678
AlDf-8:58	Test unit 1	3e	29,6	25,05	N/A	5,2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	23,95	3,564
AlDf-8:62	Test unit 1	3e	16,07	14,52	Ind.	5,12	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	0,827
AlDf-8:65	Test unit 1	3e	17,7	16,04	N/A	3,4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	13,16	1,077
AlDf-8:65	Test unit 1	3e	26,78	19,67	N/A	3,99	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,954
AlDF-8:65	Test unit 1	3e	16,56	10,65	N/A	2,29	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,316
AlDf-8:71a	Test unit 1	3f	47,83	37,08	N/A	18,42	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	31,506

Catalogue Number	Unit	Level	Maximum Length	Maximum Width	Blade Width (BLW)	Maximum thickness	Length of Blade (BLLA)	Length of Blade B (BLLB)	Haft Length (HL)	Base Width (BW)	Neck Width (NW)	Neck Height (NH)	Maximum Shoulder to Corner (SBC)	Length of longest retouched edge (scraper only)	Weight (g)
AlDf-8:75	Test unit 2	3e	28,71	22,88	N/A	19,47	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	10,821
AlDf-8:76	Test unit 2	3e	33,14	16,5	N/A	11,96	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	7,88
AlDf-8:78	Test unit 1	3e	42,58	34,06	N/A	19,87	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	27,171
AlDf-8:86	Test unit 1	3c bottom	25,29	14,98	N/A	5,4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,526
AlDf-8:86	Test unit 1	3c bottom	25,45	14,32	N/A	3,06	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,212
AlDf-8:89a	Test unit 1	3b	11,69	17,01	N/A	5,54	N/A	N/A	N/A	N/A	N/A	N/A	N/A	17,06	1,102
AlDf-8:89b	Test unit 1	3b	14,63	12,83	N/A	4,56	N/A	N/A	N/A	N/A	N/A	N/A	N/A	14,56	0,977
AlDf-8:90	Test unit 1	3d	37,43	22,06	N/A	6,54	N/A	N/A	N/A	N/A	N/A	N/A	N/A	32,31	5,301
AlDf-8:91	Test unit 1	3d	35,54	26,43	N/A	15,6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	14,638
AlDf-6:1	N50W50	2a	28,65	18,1	Ind.	5,22	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	2,013
AlDf-6:2	N50W50	2a	18,32	8,02	N/A	3,15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,399
AlDf-6:6c	N50W50	2b	25,92	12,26	N/A	3,67	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,718
AlDf-6:6d	N50W50	2b	21,96	7,85	N/A	1,62	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,322
AlDf-6:9	N50W50	2c	15,31	12,1	N/A	2,78	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,437
AlDf-6:13b	N51W50	2a	33,73	18,03	N/A	8,54	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	4,171
AlDf-6:13	N51W50	2a	18,89	10,69	N/A	3,2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,497
AlDf-6:13	N51W50	2a	17,59	14,46	Ind.	4,19	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	0,82
AlDf-6:17	N51W50	2b	28,95	21,89	N/A	10,56	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	5,893
AlDf-6:18	N51W50	2b	34,85	28,36	N/A	7,25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	24,33	7,04
AlDf-6:19b	N51W50	2b	44,23	27,46	N/A	9,62	N/A	N/A	N/A	N/A	N/A	N/A	N/A	29,13	7,97
AlDf-6:19e	N51W50	2b	25,84	12,21	N/A	3,32	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,139
AlDf-6:19	N51W50	2b	20,93	12,63	N/A	1,51	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,381
AlDf-6:19	N51W50	2b	19,97	13,9	N/A	3,01	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,607
AlDf-6:19	N51W50	2b	10,27	15,39	N/A	3,16	N/A	N/A	N/A	N/A	N/A	N/A	N/A	14,96	0,5
AlDf-6:19	N51W50	2b	15,99	12,8	N/A	2,17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,382
AlDf-6:21	N50W50	2c	21,21	18,74	N/A	2,74	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,91
AlDf-6:25a	N51W50	2c	41,07	36,9	N/A	8,41	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	8,524
AlDf-6:25d	N51W50	2c	17,55	16,49	N/A	3,61	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,777
AlDf-6:25e	N51W50	2c	17,87	16,55	N/A	3,42	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,94
AlDf-6:25	N51W50	2c	18,37	16,42	N/A	3,06	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,603
AlDf-6:25	N51W50	2c	17,53	12,71	N/A	2,14	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,467
AlDf-6:25	N51W50	2c	14,48	12,19	N/A	1,91	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,247
AlDf-6:33	N52W50	2a	22,09	17,86	N/A	9,7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	20,04	2,682
AlDf-6:33	N52W50	2a	19,58	11,52	N/A	1,67	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,315
AlDf-6:33	N52W50	2a	18,14	10,47	N/A	2,52	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,443
AlDf-6:33	N52W50	2a	20,07	17,16	N/A	3,53	N/A	N/A	N/A	N/A	N/A	N/A	N/A	13,36	0,875

Catalogue Number	Unit	Level	Maximum Length	Maximum Width	Blade Width (BLW)	Maximum thickness	Length of Blade (BLLA)	Length of Blade B (BLLB)	Haft Length (HL)	Base Width (BW)	Neck Width (NW)	Neck Height (NH)	Maximum Shoulder to Corner (SBC)	Length of longest retouched edge (scraper only)	Weight (g)
AlDf-6:33	N52W50	2a	19,94	11,75	N/A	2,96	N/A	N/A	N/A	N/A	N/A	N/A	N/A	7,33	0,594
AlDf-6:33	N52W50	2a	20,26	11,12	N/A	5,01	N/A	N/A	N/A	N/A	N/A	N/A	N/A	10,15	0,937
AlDf-6:33	N52W50	2a	27,89	9,98	N/A	3,58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,953
AlDf-6:33	N52W50	2a	17,02	14,92	N/A	1,8	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,377
AlDf-6:33	N52W50	2a	19,03	11,54	N/A	2,93	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,684
AlDf-6:33	N52W50	2a	15,05	11,84	N/A	3,59	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,593
AlDf-6:33	N52W50	2a	16	11,54	N/A	2,22	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,362
AlDf-6:33	N52W50	2a	17,6	8,37	N/A	3,22	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,28
AlDf-6:33	N52W50	2a	14,48	8,23	N/A	2,04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,257
AlDf-6:33	N52W50	2a	16,13	9,21	N/A	1,79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,19
AlDf-6:33	N52W50	2a	14,38	11,79	N/A	1,18	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,129
AlDf-6:33	N52W50	2a	11,82	10,22	N/A	1,59	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,131
AlDf-6:33	N52W50	2a	12,48	8,95	N/A	1,65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,122
AlDf-6:34	N52W50	2a	19,34	14,52	Ind.	4,16	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	Ind.	N/A	1,081
AlDf-6:36	N52W50	2a	23,46	23,65	N/A	5,23	N/A	N/A	N/A	N/A	N/A	N/A	N/A	23,71	3,933
AlDf-6:43	N52W50	2b	19,96	21,05	N/A	8,78	N/A	N/A	N/A	N/A	N/A	N/A	N/A	21,15	2,292
AlDf-6:44	N52W50	2b	29,25	15,85	15,05	6,42	22,65	23,15	7,86	12,73	11,09	5,8	4,27	N/A	3,149
AlDf-6:46b	N52W50	2b	25,09	23,47	N/A	5	N/A	N/A	N/A	N/A	N/A	N/A	N/A	16,84	2,487
AlDf-6:46c	N52W50	2b	31,29	17,54	N/A	5,22	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1,804
AlDf-6:46	N52W50	2b	25,51	12,1	N/A	5,65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	18,79	1,462
AlDf-6:46	N52W50	2b	21,63	13,97	N/A	4,02	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,858
AlDf-6:46	N52W50	2b	18,25	16,03	N/A	3,59	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,65
AlDf-6:46	N52W50	2b	14,83	12,11	N/A	2,97	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,544
AlDf-6:46	N52W50	2b	21,64	13,76	N/A	5,31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	20,65	1,49
AlDf-6:46	N52W50	2b	20,41	10,27	N/A	3,18	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,602
AlDf-6:46	N52W50	2b	14,97	8,83	N/A	1,93	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,317
AlDf-6:46	N52W50	2b	14,97	8,83	N/A	1,71	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0,225