

01.03.2018

Lista dei pesi. Liste des poids. Gewichtsliste. Weight list.

kg

01001B-52	0.496	03201B-L	0.781	04030C-L	0.33	05005T-176	0.442
01001B-53	0.496	03201B-M	0.73	04030C-M	0.33	05005T-36	0.416
01001B-55	0.484	03201C-L	0.786	04030C-S	0.33	05005T-42	0.521
01001B-56	0.489	03201C-M	0.733	04030C-XS	0.33	05005T-52	0.616
01001B-57	0.497	03201C-S	0.692	04030S-128	0.33	05005T-54	0.645
01001N-60	0.539	03201C-XL	0.824	04030S-140	0.33	05005W-140	0.349
01001N-61	0.539	03201C-XS	0.697	04030S-152	0.33	05005W-164	0.412
01001N-62	0.657	03201N-L	0.812	04030S-164	0.33	05005W-176	0.405
01004N-52	0.437	03201N-M	0.76	04030S-176	0.33	05005W-36	0.488
01004N-53	0.44	03201N-S	0.711	04030S-XS	0.33	05005W-48	0.575
01004N-54	0.469	03201N-XL	0.823	04050G	0.315	05005W-50	0.571
01004N-55	0.472	03201S-M	0.752	05000C-46	0.385	05005W-52	0.597
01004N-56	0.48	03201S-S	0.715	05000C-50	0.403	05005W-54	0.587
01004N-57	0.482	03201S-XL	0.831	05000C-52	0.413	05010C-46	0.434
01004N-58	0.554	03201S-XS	0.687	05000C-54	0.408	05010C-52	0.458
01004N-59	0.556	03201V-L	0.789	05000N-50	0.372	05010C-D34	0.367
01005N-56	0.494	03201V-M	0.726	05000N-54	0.396	05010C-D36	0.378
01005N-57	0.487	03201V-S	0.7	05000Q-152	0.306	05010C-D38	0.378
01005N-58	0.572	03201V-XL	0.794	05000Q-164	0.315	05010C-D40	0.406
01005N-59	0.569	03201V-XS	0.675	05000Q-D34	0.318	05010C-D42	0.409
01005N-60	0.563	03301C-M	0.285	05000Q-D36	0.335	05010G-D34	0.355
01005N-61	0.56	03301C-S	0.28	05000Q-D38	0.348	05010G-D38	0.368
01015N-53	0.482	03301C-XS	0.274	05000Q-D42	0.359	05010G-D40	0.381
01015N-54	0.52	03301S-L	0.312	05000S-46	0.36	05010G-D42	0.41
01015N-55	0.514	03301S-M	0.298	05000S-48	0.366	05010O-48	0.426
01015N-56	0.508	03301S-S	0.289	05000S-D36	0.324	05010O-50	0.445
01015N-57	0.491	03301S-XS	0.269	05000S-D38	0.337	05010O-52	0.449
01020N-L	0.45	04000C/B-M	0.46	05000S-D40	0.334	05010U-D34	0.385
01020N-S	0.451	04010A/B-176	0.46	05000W-128	0.265	05010U-D36	0.405
01034N	0.027	04010A/B-L	0.46	05000W-D42	0.356	05010U-D38	0.417
01035N	0.02	04010A/B-M	0.46	05001B-140	0.248	05010U-D40	0.423
01040N-53	0.142	04010A/B-S	0.46	05001B-36	0.368	05010U-D42	0.441
01040N-58	0.17	04010A/B-XS	0.46	05001B-38	0.388	05010W-48	0.405
01040N-59	0.176	04010B-128	0.46	05001B-40	0.404	05010W-50	0.408
01040N-60	0.182	04010B-L	0.46	05001B-42	0.438	05010W-52	0.431
01111N	0.04	04010B-M	0.46	05001B-48	0.459	05010W-D36	0.376
03009N-D40	0.462	04010B-S	0.46	05001B-50	0.479	05010W-D40	0.382
03009N-D42	0.484	04010B-XL	0.46	05001B-52	0.444	05010W-D42	0.423
03009N-D44	0.459	04010B-XS	0.46	05001B-54	0.439	05010X-46	0.422
03120B/A-176	1.881	04010B-XXL	0.46	05001C-36	0.381	05010X-50	0.477
03120B/A-L	1.945	04010C/B-L	0.46	05001C-40	0	05010X-52	0.464
03120B/A-M	1.939	04010C/B-M	0.46	05001C-42	0.444	05030K-46	0.593
03120B/A-S	1.821	04010C/B-S	0.46	05001C-50	0.509	05030K-50	0.605
03120S/B-L	2.049	04010C/B-XL	0.46	05001C-52	0.506	05030K-52	0.607
03120S/B-M	1.987	04010C/B-XS	0.46	05001C-54	0.519	05030K-D36	0.49
03130B/C-L	1.634	04010C/B-XXL	0.46	05001N-140	0.288	05030K-D38	0.515
03160B-L	1.138	04011C-L	0.46	05001N-36	0.369	05030K-D40	0.493
03160B-M	1.041	04011C-M	0.46	05001N-42	0.442	05030K-D42	0.541
03160B-S	1.065	04011C-S	0.46	05001N-50	0.451	05030O-46	0.581
03160B-XL	1.181	04011C-XS	0.46	05001N-54	0.461	05030O-48	0.581
03160B-XS	1.01	04011S-L	0.46	05001W-36	0.358	05030O-52	0.599
03160B-XXL	1.236	04011S-M	0.46	05001W-38	0.361	05030O-D36	0.516
03160N-L	1.185	04011S-S	0.46	05001W-40	0.399	05030O-D38	0.513
03160N-M	1.129	04011S-XS	0.46	05005B-140	0.391	05030O-D42	0.538
03160N-S	1.109	04012B/C-L	0.46	05005B-176	0.463	05040K-46	0.497
03160N-XL	1.277	04012B/C-M	0.46	05005B-36	0.53	05040K-48	0.48
03160N-XS	1.09	04012C/S-L	0.46	05005B-48	0.558	05040K-50	0.46
03160S-L	1.166	04012C/V-L	0.46	05005B-52	0.644	05040K-D34	0.435
03160S-M	1.115	04030A-176	0.33	05005B-54	0.673	05040K-D36	0.436
03160S-S	1.102	04030A-L	0.33	05005C-140	0.359	05040K-D38	0.446
03160S-XL	1.224	04030A-M	0.33	05005C-152	0.381	05040K-D40	0.46
03160S-XS	1.176	04030A-S	0.33	05005C-164	0.417	05040K-D42	0.492
03160S-XXL	1.247	04030A-XS	0.33	05005C-176	0.424	05040N-D36	0.402
03200A/B-164	0.988	04030B-128	0.33	05005C-36	0.472	05040N-D38	0.454
03200A/B-176	1.056	04030B-140	0.33	05005C-42	0.535	05040N-D42	0.433
03200A/B-L	1.07	04030B-152	0.33	05005F-36	0.505	05040X-D34	0.391
03200A/B-S	0.996	04030B-164	0.33	05005F-40	0.572	05040X-D36	0.402
03200A/B-XS	0.946	04030B-176	0.33	05005F-42	0.589	05040X-D38	0.424
03200B/C-128	0.822	04030B-L	0.33	05005N-48	0.669	05040X-D40	0.474
03200B/C-164	0.998	04030B-M	0.33	05005N-52	0.697	05040X-D42	0.485
03200B/C-176	1.068	04030B-S	0.33	05005S-54	0.65	05125DB-36	0.463
03200B/C-L	1.094	04030B-XS	0.33	05005T-140	0.402	05125DB-38	0.485
03200C/B-L	1.125	04030C-152	0.33	05005T-152	0.404	05125DB-42	0.554
03200V/C-L	1.141	04030C-176	0.33	05005T-164	0.419	05125N-36	0.479

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05125N-38	0.544	05518N-43/40,5	0.665	07020N-L36	1.998	07315M-34	0.955
05125N-40	0.573	05518N-43/43	0.67	07020N-L37	2.009	07315M-40	1.116
05125N-42	0.553	05518N-45,5/35,5	0.604	07020N-L38	2.061	07315M-41	1.224
05127B-D36	0.394	05518N-45,5/38	0.644	07020N-L39	2.132	07315M-42	1.219
05127B-D38	0.387	05518N-45,5/40,5	0.725	07020N-L40	2.178	07315M-43	1.3
05127N-D36	0.416	05518N-45,5/43	0.675	07020N-L43	2.464	07315M-44	1.4
05500M-L	1.75	05520M-M	0.402	07020N-L44	2.518	07315M-45	1.387
05500M-M	1.267	05520N-L	0.371	07020N-M35	1.856	07315M-46	1.4
05500M-S	1.668	05520N-M	0.391	07020N-M36	1.978	07315N-28	0.664
05500N-L	1.135	05520N-S	0.36	07020N-M37	2.031	07315N-29	0.703
05500N-M	1.304	07000N-L35	1.674	07020N-M38	2.025	07315N-30	0.699
05502K-L	1.35	07000N-L36	1.637	07020N-M39	2.137	07315N-31	0.704
05502K-M	1.29	07000N-L37	1.827	07020N-M40	2.154	07315N-32	0.777
05502K-S	1.077	07000N-L40	1.816	07020N-M42	2.27	07315N-34	0.914
05502K-XL	1.541	07000N-L41	1.899	07020N-M43	2.441	07315N-41	1.203
05503N-L	1.504	07000N-M35	1.625	07020N-M44	2.524	07315N-43	1.337
05503N-XL	1.536	07000N-M36	1.63	07020N-M45	2.636	07315N-44	1.375
05503N-XS	1.334	07000N-M37	1.714	07020N-S35	1.888	07315N-45	1.383
05510M-L	0.593	07000N-M40	1.903	07020N-S37	1.977	07315N-46	1.406
05510M-M	0.492	07000N-M41	1.967	07020N-S38	0	07320M-42	1.35
05510M-S	0.363	07000N-XL35	1.672	07020N-S39	2.142	07320N-33	1.014
05510M-SL	0.667	07000N-XL36	1.725	07020N-S40	2.144	07320N-34	1.079
05510M-SM	0.498	07000N-XL39	1.918	07020N-S43	2.4	07320N-35	1.096
05510M-SS	0.429	07000N-XL40	1.91	07020N-S44	2.469	07320N-36	1.115
05510M-SXL	0.618	07000N-XL41	1.957	07020N-S45	2.642	07320N-37	1.141
05510M-XL	0.68	07005N-RL35	2.08	07020N-XS41	2.582	07320N-38	1.173
05510N-L	0.662	07005N-RL41	2.41	07233N-L36	1.968	07320N-40	1.283
05510N-M	0.639	07005N-RL44	2.59	07233N-L41	2.143	07320N-42	1.348
05510N-S	0.46	07005N-RM35	2.045	07233N-L42	2.136	07322M-42	1.376
05510N-SL	0.626	07005N-RM40	2.308	07233N-L46	2.583	07322N-35	1.118
05510N-SM	0.475	07005N-RM41	2.396	07233N-M28	1.223	07323N-36	1.159
05510N-SS	0.466	07005N-RM44	2.566	07233N-M29	1.333	07323N-43	1.425
05510N-SXL	0.624	07005N-RS35	2.049	07233N-M32	1.423	07323N-45	1.54
05510N-XL	0.693	07005N-RS40	2.303	07233N-M36	1.852	07323N-46	1.545
05512N-XL	0.487	07005N-RS41	2.405	07233N-M37	1.962	07325M-36	0.939
05515M-10	0.337	07005N-RS43	2.497	07233N-XL36	1.995	07325M-37	1.055
05515M-12	0.355	07005N-RS44	2.529	07233N-XL37	2.052	07325M-38	1.098
05515M-L	0.457	07005N-RS45	2.634	07233N-XL38	2.201	07325M-39	1.133
05515M-M	0.445	07005N-RXL35	2.09	07233N-XL41	2.417	07325M-40	1.112
05515M-S	0.442	07005N-RXL41	2.449	07234N-LH38	2.174	07325M-41	1.196
05515M-XL	0.493	07005N-RXL44	2.57	07234N-LH39	2.327	07325M-42	1.249
05515M-XS	0.388	07005N-RXXL35	2.037	07234N-LH40	2.232	07325M-43	1.304
05515N-10	0.287	07005N-RXXL38	2.169	07234N-LH41	2.363	07325M-44	1.332
05515N-12	0.298	07005N-RXXL40	2.341	07234N-LH42	2.505	07325M-45	1.358
05515N-L	0.376	07005N-RXXL41	2.392	07234N-LH43	2.482	07325M-46	1.347
05515N-M	0.366	07005N-RXXL43	2.486	07234N-LH44	2.467	07325N-36	0.953
05515N-S	0.357	07005N-RXXL45	2.656	07235N-31	1.333	07325N-37	1.059
05515N-XS	0.347	07006N-L35	2.077	07235N-32	1.464	07325N-38	1.113
05517N-S	0.417	07006N-L41	2.353	07236N-L36	2.111	07325N-39	1.14
05517N-XL	0.538	07006N-L42	2.183	07236N-L37	1.921	07325N-40	1.138
05517N-XXS	0.342	07006N-L43	2.541	07236N-L38	2.04	07325N-41	1.214
05518N-30,5/30,5	0.388	07006N-L44	2.234	07236N-L39	2.172	07325N-42	1.267
05518N-30,5/33	0.405	07006N-L45	2.605	07236N-L40	1.977	07325N-43	1.302
05518N-33/30,5	0.41	07006N-M35	1.767	07236N-L41	2.151	07325N-44	1.316
05518N-33/33	0.429	07006N-M42	2.426	07236N-M36	2.022	07325N-45	1.373
05518N-33/35,5	0.404	07006N-M43	2.517	07236N-M37	2.045	07325N-46	1.374
05518N-35,5/30,5	0.436	07006N-M44	2.57	07236N-M38	2.275	07326M-36	0.941
05518N-35,5/33	0.47	07006N-M45	2.154	07236N-M40	2.203	07326M-38	1.02
05518N-35,5/35,5	0.501	07006N-S35	1.749	07236N-M41	2.297	07326M-40	1.048
05518N-35,5/38	0.47	07006N-S42	2.385	07236N-XL37	2.278	07326M-41	1.126
05518N-35,5/40,5	0.541	07006N-S43	2.438	07236N-XL38	2.123	07326M-42	1.178
05518N-38/33	0.464	07006N-S44	2.619	07236N-XL39	2.202	07326M-43	1.228
05518N-38/35,5	0.487	07006N-S45	2.608	07236N-XL40	2.389	07326M-44	1.231
05518N-38/38	0.516	07006N-XL35	2.2	07288N-36	1.976	07326M-45	1.282
05518N-38/40,5	0.556	07006N-XL42	2.495	07288N-41	2.29	07326M-46	1.277
05518N-38/43	0.599	07006N-XL45	2.239	07288N-42	2.358	07326N-37	0.946
05518N-40,5/33	0.49	07006N-XXL36	1.833	07288N-43	2.419	07326N-40	1.045
05518N-40,5/35,5	0.537	07006N-XXL39	2.325	07288N-45	2.728	07326N-45	1.282
05518N-40,5/38	0.563	07006N-XXL41	2.402	07315M-28	0.671	07333M-31	0.794
05518N-40,5/40,5	0.572	07006N-XXL42	2.443	07315M-29	0.689	07333M-32	0.834
05518N-40,5/43	0.65	07006N-XXL43	2.588	07315M-30	0.74	07333M-33	1.117
05518N-43/33	0.532	07006N-XXL44	2.293	07315M-31	0.725	07333M-34	1.192
05518N-43/35,5	0.557	07006N-XXL45	2.414	07315M-32	0.774	07333M-35	0.859
05518N-43/38	0.603	07020N-L35	1.88	07315M-33	0.834	07333M-36	1.285

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07333M-37	1.319	13076N-7,5	0.05	18010	0.054	31001U/GMU	0.873
07333N-31	1.011	13076N-8,5	0.055	18011	0.023	31002A/AB	0.636
07333N-32	1.112	13086M-L	0.047	18019	0.083	31002AS/D	0.686
07333N-33	1.111	13086M-M	0.044	21009O-5/6	0.287	31002C/BY	0.652
07333N-34	1.083	13086M-S	0.042	21009O-7/9	0.334	31002DB/BK	0.822
07333N-35	1.084	13086M-XL	0.055	21020A-46	0.559	31002P/AP	0.62
07365M-37	1.246	13086M-XS	0.036	21020B-46	0.549	31002SB/BS	0.61
07365M-38	1.266	13086N-L	0.049	21020B-48	0.556	31002TB/AS	0.688
07365M-39	1.345	13086N-M	0.048	21020B-48VS	0.562	31002V/UV	0.677
07365M-40	1.322	13086N-S	0.052	21020B-50	0.617	31002W/Y	0.614
07365M-41	1.363	13086N-XL	0.058	21020E-44	0.502	31003A	0.686
07365M-42	1.498	13086N-XS	0.048	21020E-46	0.593	31003B	0.743
07365M-43	1.52	13090N-L	0.162	21020E-48	0.557	31003F	0.701
07365M-44	1.585	13090N-M	0.144	21020E-52	0.691	31003G	0.576
07365M-45	1.597	13090N-S	0.099	21020K-46V	0.536	31003R	0.683
07365M-46	1.61	13090N-XL	0.161	21020K-48V	0.556	31003V	0.603
07371M	0.008	13090N-XS	0.11	21020K-56V	0.699	31003W	0.598
07371N	0.008	13091M-L	0.098	21020M-42	0.443	31006A/D	0.742
07381	0.261	13091M-M	0.107	21020M-44	0.49	31006B	0.776
07384	0.153	13091M-S	0.092	21020M-46	0.53	31006N/D	0.774
07385-D	0.5	13091M-XL	0.105	21020M-48	0.596	31007B	0.964
07387V	0.599	13091M-XS	0.103	21020M-50	0.596	31008B	0.619
07395	0.889	13093L-L	0.078	21020O-42	0.442	31008V	0.637
09010-1	0.134	13093L-M	0.082	21020O-44	0.503	31010B	0.594
09010-3	0.155	13093L-S	0.07	21020O-46	0.568	31010V	0.554
09011-25	0.166	13093L-XL	0.098	21020O-48	0.597	31010W	0.51
09020-1	0.116	13093L-XS	0.066	21020R-48	0.555	31020B	0.564
09020-2	0.125	13093L-XXL	0.086	21020R-50	0.564	31020F	0.575
09020-3	0.139	13099L-6	0.051	21020V-42	0.43	31020N	0.577
09030-25	0.133	13099L-6,5	0.055	21020V-44	0.461	31020V	0.585
09031-25	0.162	13099L-7	0.06	21020V-46	0.541	31022S/D	0.735
09035-15	0.14	13100M-6	0.051	21020V-48	0.62	31022W	0.734
09035-30	0.16	13100M-6,5	0.055	21040V42	0.482	31040B	0.85
09045-30	0.162	13100M-7	0.06	21040V46	0.563	31040N	0.886
09050-15	0.195	13100M-7,5	0.062	21050B-M	0.7	31040V	0.878
09050-30	0.194	13100M-8	0.057	21050B-S	0.686	31048C	0.503
09055-15	0.194	13100M-8,5	0.065	21050E-L	0.856	31050N-S	1.146
09060-30	0.198	13100M-9	0.067	21050E-LC	0.737	31052N-S	1.018
09065-15	0.197	13102M-8	0.065	21050E-M	0.785	31100N	1.585
09070-25	0.193	13102M-8,5	0.073	21050E-S	0.674	31105-R	0.127
09100-35	0.198	13110B-L	0.053	21050E-XLC	1.029	31105N	0.568
09321N	0.028	13110B-M	0.044	21050F-M	0.749	31117	0.131
09322M	0.075	13110B-XL	0.054	21050F-S	0.763	31200N	1.348
09322N	0.075	13110B-XS	0.041	21160B-L	0.45	31203N	0.195
09323N	0.03	13110B-XXS	0.037	21160B-XL	0.479	31204W	0.28
09325N	0.03	13110N-L	0.047	21160F-128	0.335	34050M-66	0.597
09329	0.02	13110N-M	0.047	21160V-XL	0.468	34100M-120	0.892
09330N	0.03	13110N-S	0.047	21161B-M	0.412	34100M-140	0.892
11010N-75	0.074	13110N-XL	0.054	21170N-L	0.443	34100N-125	0.777
11011	0.087	13110N-XS	0.04	21174R-S	0.385	34100N-135	1.011
11012B	0.074	13110W-L	0.058	21176S-128	0.303	34100N-140	1.02
11012N	0.073	13110W-M	0.05	21176S-L	0.425	34101L-125	0.697
11012V	0.073	13110W-XL	0.056	21176S-M	0.413	34101L-135	0.703
11020N/B	0.07	15010W	0.036	21176S-XL	0.441	34101L-140	0.767
11020N/V	0.067	15020A	0.07	21177S-L	0.429	34101M-120	0.661
11020N/W	0.067	15020B	0.07	21251N-M	0.217	34101M-125	0.685
11140M	0.093	15020F	0.066	21252S-L	0.239	34101M-130	0.758
11301N-110	0.086	15020G	0.064	21253S-L	0.24	34101M-135	0.78
11301N-120	0.093	15020O	0.068	21253S-M	0.229	34101M-140	0.724
11302N-135	0.135	15121W-L	0.064	21254S-XL	0.274	34101N-120	0.75
11306W-120	0.315	15122W-L	0.076	21255V-128	0.149	34101N-125	0.803
11402N-180	0.229	15122W-XL	0.022	21255V-L	0.23	34101N-130	0.82
11420N/W	0.002	17093	0.018	29026	0.264	34101N-135	0.75
13060B-XL	0.065	17210	0.079	29030	0.337	34101N-140	0.77
13060B-XS	0.047	17220	0.083	30032M-17,5	5.8	34150N-120	0.695
13060Q-M	0.056	18000G	0.051	30056M-17	5.2	34150N-125	0.714
13060V-XXL	0.06	18005B-BL	1.021	30190M	0.043	34150N-135	0.745
13060W-M	0.054	18005B-BXL	1.147	30190N	0.043	34152L-120	0.669
13060W-S	0.054	18005B-L	2.03	30290N	0.046	34152L-125	0.615
13071B	0.043	18005B-M	1.761	31001AB/ABW	0.84	34152L-130	0.623
13071N	0.043	18005B-S	1.333	31001C/CW	0.834	34152L-135	0.646
13076N-5	0.036	18005B-XS	1.211	31001M/AKM	0.843	34152L-140	0.653
13076N-6	0.035	18007N	0.278	31001QC/C	0.825	34152N-110	0.631
13076N-6,5	0.042	18009	0.025	31001S/ABD	0.614	34152N-115	0.634

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kg

34152N-120	0.642	42050N	0.177	48262M	0.394	52860T/B	0.988
34152N-125	0.65	42052M	0.212	48262M-PONY	0.374	52880W	0.145
34152N-130	0.657	42060N	0.174	48262N	0.395	52900R	0.341
34152N-135	0.664	42211L	0.117	48262N-PONY	0.348	52900V	0.359
34155N-130	1.278	42231N	0.126	48312M	0.509	52906P	0.307
34155N-135	1.268	42231N-PONY	0.18	48312N	0.425	52907A	0.385
34255M-120	0.592	42251L	0.202	48440L	0.276	52907B	0.399
34255M-130	0.653	42251M	0.149	48440M	0.297	52907F	0.394
34255N-130	0.624	42251N	0.182	48810N	0.172	52907M	0.387
34256M-100	0.642	42251N-PONY	0.2	48910N	0.015	52907N	0.389
34256M-110	0.643	42380M	0.038	48910R	0.01	52907Q	0.383
34256M-120	0.691	42380N	0.036	48910W	0.01	52907R	0.388
34256M-130	0.709	42810W	0.017	48912C	0.152	52907S/B	0.415
34256M-140	0.794	42811W	0.043	48912N	0.135	52907V	0.421
34256N-100	0.63	44230N	0.114	48912W	0.189	52920B	0.312
34256N-130	0.709	44240N	0.086	50180	1.056	52920Q	0.324
34256N-140	0.782	44290N	0.069	50610N	0.718	52920R	0.311
34260N-130	1.131	44292N	0.046	50650N	0.927	52922M	0.249
34260N-140	1.186	44293N	0.047	50651N-200	0.939	52922Q	0.254
34261N-120	1.417	44294N	0.054	50651N-220	0.927	52940B	0.395
34261N-130	1.395	44295N	0.053	50651N/BR-180	0.648	54010L-3	1.282
34261N-140	1.471	44298N	0.038	50658N	0.164	54011N-2	1.345
34400N-115	0.736	44299N	0.04	50660N	0.46	54021L-2	1.292
34400N-120	0.767	46053L	0.314	50672N	0.52	54050W	0.426
34400N-125	0.832	46053M	0.312	50681N	0.122	54060N	0.445
34400N-130	0.817	46244N	0.21	52200N	0.829	54060W	0.345
34800W-110	0.497	46244N-PONY	0.196	52815A-FOAL	0.175	54070N	0.302
34800W-115	0.507	46252M/M-PONY	0.259	52815R-FOAL	0.179	54070W	0.238
34800W-120	0.514	46252N/N	0.286	52815V-FOAL	0.168	54550M	0.449
34805M-110	0.331	46252N/N-PONY	0.27	52816A	0.377	54800N-L	0.327
34805M-115	0.346	46253N/N	0.333	52816A-COB	0.364	54800N-M	0.291
34805M-120	0.349	46253N/W-PONY	0.257	52816A-PONY	0.353	54800N-XL	0.407
34810N-110	0.371	46254L/M	0.334	52816B	0.381	54800W-L	0.275
34810N-115	0.376	46254L/R	0.337	52816B-COB	0.369	54800W-M	0.272
34810N-120	0.38	46254L/V	0.337	52816B-PONY	0.376	54800W-S	0.276
34810N-125	0.396	46254L/W	0.344	52816F	0.388	54800W-XL	0.315
34810N-130	0.407	46254M/G	0.292	52816F-COB	0.372	54805W-S	0.259
34810N-135	0.416	46254M/R	0.31	52816F-PONY	0.354	54805W-XL	0.318
34815N-110	0.367	46254M/V	0.297	52816M	0.382	54806W-L	0.308
34815N-120	0.39	46254N/N	0.49	52816M-COB	0.367	54806W-M	0.197
34815N-130	0.413	46255M/M	0.438	52816M-PONY	0.375	54806W-S	0.286
34815N-140	0.428	46257M	0.205	52816N	0.381	54806W-XL	0.299
34900N	0.095	46257N	0.214	52816N-COB	0.366	54807W-L	0.504
34900W	0.097	46350M	0.411	52816N-PONY	0.367	54807W-M	0.395
34903W	0.346	46350N	0.402	52816P	0.395	54807W-S	0.322
36000B	0.198	46351N	0.327	52816P-COB	0.378	54808N-L	0.245
36002N	0.312	46352N	0.376	52816P-PONY	0.364	54808N-XL	0.196
36007	0.509	46353M	0.393	52816Q	0.38	54810M-M	0.29
36007BV/F	1.477	46423L	0.351	52816Q-COB	0.38	54811M	0.15
38055N-150	0.295	46423M	0.339	52816Q-PONY	0.362	54813N-L	0.426
38100N	0.374	46433L	0.277	52816R	0.385	54813N-M	0.419
38100N-PONY	0.298	46850M-25	0.131	52816R-COB	0.369	54813N-S	0.396
38210L	0.435	46850N-13	0.138	52816R-PONY	0.361	54814N-L	0.301
38210M	0.483	46850N-16	0.14	52816V	0.396	54814N-S	0.268
38210N	0.436	46850N-25	0.134	52816V-COB	0.376	54816N-L	0.25
38610N	0.427	46850W-25	0.142	52816V-PONY	0.365	54818N-M	0.13
40010N-COB	0.18	46900N	0.017	52817B-PONY	0.412	54820A/B-L	0.472
40031N-COB	0.383	46900R	0.014	52817G-PONY	0.407	54820B/S-L	0.483
40070N	0.658	46900W	0.014	52817N-PONY	0.434	54820N-L	0.456
40100N-PONY	0.747	48040M	0.237	52817Q-PONY	0.402	54820N-M	0.307
40101N	0.685	48040M-PONY	0.237	52818S/BS	0.539	54820N-S	0.332
40210N	0.476	48040N-PONY	0.229	52830N	0.355	54821N	0.619
40292L/W	0.595	48060M	0.366	52830N-COB	0.334	54822A/B-L	0.21
40292M/W	0.684	48060N	0.394	52831B/F	0.596	54822B/S-L	0.21
40292N/N	0.712	48100N	0.484	52831B/F-COB	0.505	54822N-L	0.218
40292N/N-PONY	0.684	48102N	0.668	52831V/F	0.571	54822N-S	0.151
40292N/W	0.698	48120M	0.472	52831V/F-COB	0.512	54826N/N-L	0.468
40301N	0.749	48223M	0.167	52832B	0.67	54830N-L	0.476
40302N	0.732	48241M	0.348	52835B	0.564	54830N-XL	0.539
40330N	0.757	48241M-PONY	0.288	52837B	0.386	54838	0.184
40371L	0.64	48241N	0.33	52837N	0.375	54839	0.578
40371M	0.608	48241N-PONY	0.287	52837Q	0.376	54840W-L	0.64
40810N	0.316	48261M	0.33	52837S	0.407	54841M	0.504
42050M	0.163	48261M-PONY	0.371	52860A/S	0.989	54841M-COB	0.435

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kg

54841N	0.518	56000V-145	1.225	56084V/B-145	0.439	58349H	0.181
54841N-COB	0.486	56001N-155	0.531	56084V/B-155	0.458	58349N	0.178
54842N-L	0.736	56002B/G-145	1.434	56085-135	0.864	58349R	0.207
54842W-L	0.773	56002B/G-155	1.544	56085-145	0.84	58349V	0.185
54843N-L	0.357	56003B/A-135	2.073	56085-155	0.867	58350N	0.145
54843N-M	0.306	56003B/A-145	2.149	56110B/V-145	0.714	58353	0.142
54843W-M	0.314	56003B/A-155	2.315	56111B/G-150	1.073	58359	0.346
54844N-M	0.251	56003B/G-145	1.689	56111V/B-150	1.065	58360A	0.137
54845M	0.244	56003B/G-155	1.772	56120B/BS-135	0.893	58360V	0.137
54845M-COB	0.25	56015V/B-145	2.78	56120B/BS-145	0.934	58362	0.173
54845N	0.265	56015V/B-155	3.861	56120B/BS-155	1.013	58363	0.163
54845N-COB	0.247	56016V/F-155	3.541	56199	0.095	58371	0.266
54848N	0.943	56017S/B-135	3.61	56200B	0.219	58380N	1.009
54849N	0.987	56017S/B-145	3.675	56200F	0.215	58390N	0.146
54851N-2	0.512	56017S/B-155	3.89	56200N	0.219	58392	0.314
54856N-2	0.292	56018B/F-135	2.571	56200V	0.197	58395	0.047
54856N-3	0.316	56018B/F-145	2.725	56201G	0.257	58396	0.676
54860A	0.312	56018B/F-155	3.16	58000N	0.28	58400	0.414
54860B	0.3	56020B/G-135	2.711	58001	0.204	58402	1.201
54860F	0.309	56020B/G-145	3.054	58002	0.111	58403	1.861
54860G	0.289	56020B/V-145	2.976	58010A	0.111	58412	0.807
54860N	0.314	56020F/V-145	2.99	58010N	0.115	58440R	0.251
54860Q	0.332	56020V/B-135	2.849	58010R	0.114	58440V	0.232
54860R	0.335	56020V/B-145	3.02	58010V	0.111	58441B	0.226
54860V	0.317	56022MN/B-145	2.917	58030N	0.181	58449	0.522
54860W	0.323	56022MN/B-155	3.183	58030N-S	0.14	58450	1.36
54863A-2,5	0.311	56022MN/V-145	2.917	58032N	0.17	58451	0.488
54863B-2,5	0.327	56022MN/V-155	3.183	58050A	0.085	58452	0.564
54863F-2,5	0.319	56023B/K-145	2.83	58050N	0.083	58455	0.202
54863K-2,5	0.346	56023B/K-155	2.974	58050R	0.083	58460	0.96
54863N-2,5	0.352	56030B/A-125	0.973	58050V	0.083	58501	0.154
54863P-2,5	0.364	56030B/A-145	1.07	58110	0.234	58501-F	0.154
54863Q-2,5	0.3	56030B/A-155	1.3	58111	0.246	58504	2.844
54863R-2,5	0.31	56030B/G-145	1.083	58112	0.147	58506	2.85
54863S-2,5	0.339	56030F/V-135	1.101	58113	0.149	58515	0.166
54863W-2,5	0.337	56030F/V-145	1.092	58203	0.155	58590A	1.584
54864B-4	0.526	56030F/V-155	1.118	58260	0.083	58590V	1.572
54864F-4	0.519	56030KB/BI-145	1.004	58265	0.053	58592	0.107
54864N-4	0.523	56030KB/BI-155	1.29	58270	0.135	58593	0.119
54864Q-4	0.5	56030SB/BS-155	1.185	58293W	0.121	58596	0.608
54865B	0.84	56030V/B-125	0.936	58300	0.029	58625	0.025
54865F	0.662	56030V/B-145	1.062	58301	0.068	58628	0.036
54865N	0.631	56030V/B-155	1.085	58309A	0.047	58690	0.121
54865Q	0.67	56031A/B-145	0.968	58309N	0.056	58705	0.063
54866B	0.669	56031A/B-155	0.898	58309R	0.054	58710	0.08
54869	0.271	56031B/BC-145	0.874	58309V	0.057	58711	0.087
54871S	0.078	56031B/BC-155	0.904	58310	0.055	58740	0.517
54872N	0.117	56031K/BC-145	0.903	58311A	0.074	58745	0.166
54872W	0.143	56031K/BC-155	0.943	58311N	0.075	58748	0.655
54873W	0.086	56050B/V-115	1.633	58311R	0.075	58749	0.247
54875B-L	0.058	56050B/V-125	1.919	58311V	0.075	58751	0.554
54875N-L	0.061	56050B/V-135	2.09	58312B	0.065	58755	0.498
54875N-S	0.029	56050B/V-155	2.255	58312N	0.073	58761	0.721
54875R-L	0.058	56050B/V-165	2.431	58312Q	0.067	58765	0.668
54875V-L	0.061	56050F/B-135	2.031	58312R	0.066	58768	0.506
54876AB/AB	0.09	56050F/B-145	2.125	58319	0.042	58769	0.084
54876B/D	0.089	56050F/B-155	2.324	58320	0.045	58770	0.569
54876DB/BK	0.102	56050V/B-135	1.993	58321	0.018	58773	0.718
54876N/Y	0.103	56050V/B-145	2.13	58322	0.035	58845	0.235
54876SB/BS	0.092	56050V/B-155	2.237	58323	0.032	58850	0.469
54876V/UV	0.09	56069B/V-115	1.48	58324	0.028	59000-13	0.028
54878B-L	0.105	56069B/V-125	1.662	58333	0.051	59000-16	0.049
54884V/B	1.834	56069B/V-135	1.764	58334	0.123	59000-19	0.083
54885M	0.131	56069B/V-145	1.96	58337	0.079	59000-25	0.106
54886M	0.099	56069B/V-155	2.039	58340M	0.06	59005-13	0.042
54890N	0.357	56069B/V-165	2.066	58340N	0.068	59010-19	0.048
54940	0.483	56069V/B-135	1.841	58340W	0.066	59011-19	0.037
54941	0.453	56082B-155	0.971	58341W	0.015	59012-19	0.032
56000B-135	0.487	56084B/V-145	0.448	58343N	0.122	59020-13	0.01
56000B-145	0.596	56084B/V-165	0.407	58343W	0.131	59020-16	0.01
56000B-155	0.623	56084N/F-135	0.49	58346-Q	0.068	59020-19	0.02
56000N-155	0.623	56084N/F-145	0.466	58346-R	0.076	59028-M	0.003
56000N-165	0.676	56084N/F-155	0.476	58346-T	0.064	59030-13	0.015
56000V-135	1.1	56084V/B-135	0.428	58349A	0.178	59040-19	0.022

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kg

59050-28	0.016	60405-135	0.427	64000V	0.515	72001W-34	0.498
59050-32	0.019	60406-125	0.506	64003	0.049	72002W-32	0.316
59060-16	0.028	60410-135	0.472	64008G	8.5	72002W-34	0.321
59070-23	0.01	60420-125	0.574	64011	0.555	72002W-36	0.322
59090-19	0.066	60420-135	0.58	64015	0.588	72120M	0.31
59092-19	0.028	60425-135	0.538	64029	0.566	72915M	0.581
59105-19	0.052	60480-135	0.455	64030	0.589	73105L	0.249
59111	0.017	60480-140	0.422	64040	0.124	73110L	0.593
59200N	0.012	60480-145	0.443	64045	0.28	74010M	0.323
59210	0.051	60481-135	0.518	64050	0.225	74052L	0.458
59300-13	0.026	60485-135	0.385	64100	0.102	75100L	0.141
59328-S	0.002	60485-140	0.403	64105	0.166	78380N	1.054
59340-25	0.036	60485-145	0.403	64112	0.554	79005-125	0.234
59345-27	0.047	60500-135	0.61	64115	0.527	79011-125	0.308
59350-32	0.019	60500-145	0.596	64120	0.268	79021-125	0.292
59350-37	0.022	60560	0.64	64125	0.571	79022-125	0.301
59370-23	0.009	60565	0.735	64135	1.147	79050-125	0.283
59405-19	0.047	60570	0.575	64137	0.572	79060-125	0.372
60000-135	0.273	60571-PONY	0.624	64150	0.554	79100-125	0.379
60000-140	0.303	60660-115	0.317	64160	0.572	79135-115	0.369
60014-135	0.362	60660-125	0.346	64211	0.617	79135-125	0.401
60015-135	0.237	60660-135	0.362	64215	0.06	79222-125	0.404
60015-140	0.241	60660-145	0.383	64217	0.549	79225-125	0.404
60030-140	0.434	60690-125	0.469	64219	0.118	79270-125	0.352
60030-145	0.422	60690-135	0.477	64220	0.565	79280-125	0.547
60031-135	0.432	60690-145	0.499	64240	0.571	90610L	4.039
60031-145	0.45	60765-115	0.38	64250	0.508	90610N	4.607
60035-140	0.327	60770-115	0.265	64255G	0.511	N0010	0.49
60038-140	0.242	60770-125	0.268	64255N	0.511	N0032	0.509
60038-145	0.247	60780-135	0.433	64257G	0.953	N0033	0.608
60038-150	0.258	60785-135	0.407	64257N	0.959	N0052C-48	0.421
60039-125	0.279	60800-125	0.438	64260	0.51	N0052C-50	0.445
60039-135	0.352	60800-135	0.448	64261	0.457	N0053M-50	0.498
60040-135	0.256	60800-145	0.47	64269	0.525	N0054C-44	0.335
60040-140	0.262	60805-135	0.35	64272	0.098	N0058	0.866
60040-145	0.263	60848	0.099	64279	0.555	N0095	0.416
60041-135	0.257	60850	0.079	64284N	0.45	N0098	1.369
60041-145	0.259	60852	0.017	64286M	0.111	Z02/01070V-55	0.119
60045-140	0.297	60855	0.077	64286N	0.069	Z02/01072B-56	0.137
60050-125	0.239	60858	0.008	64290	0.118	Z02/01072V-56	0.125
60080-135	0.364	60859	0.008	64292	0.231	Z02/01072V-57	0.144
60081-135	0.364	60865	0.047	64303	0.247	Z02/01072V-58	0.129
60084-135	0.298	60866	0.084	64305	0.202	Z02/02001B/W-38	0.282
60084-140	0.296	60867	0.068	64308	0.294	Z02/02001B/W-40	0.286
60100-135	0.298	60900N	0.057	64312	0.292	Z02/03150M-M	0.973
60102-135	0.375	60910N	0.052	64400	0.526	Z02/03161B-S	0.592
60105-135	0.419	60910N-PONY	0.034	64420	0.55	Z02/03210V-S	0.831
60108-125	0.333	60910R	0.078	64462	0.258	Z02/03250B-14	0.276
60109-135	0.425	60910W	0.079	64485	0.571	Z02/03252B-M	0.33
60109-140	0.44	60940N	0.028	64600G	0.968	Z02/03252G-L	0.339
60109-145	0.42	60940R	0.016	64812	0.462	Z02/03252G-M	0.347
60122-135	0.175	60950M	0.012	70040	0.018	Z02/05006W-10	0.358
60124-145	0.185	60981N	0.069	70200B-26	0.702	Z02/05126V-M	0.555
60135-140	0.217	62100-110	1.11	70200B-34	0.776	Z02/05129M-D42	0.442
60135-145	0.22	62100-120	1.205	70220	0.115	Z02/05130V-38	0.444
60135-150	0.224	62110-110	1.37	70350L-36	1.673	Z02/05130W-D42	0.452
60136-115	0.24	62115-110	1.105	70451	0.044	Z02/05130W-D44	0.472
60136-125	0.312	62115-120	1.107	70510	0.294	Z02/05131B-D42	0.546
60136-135	0.315	62125-110	1.04	70525	0.556	Z02/05131K-D40	0.546
60136-145	0.323	62126-120	1.175	70601L	0.096	Z02/05131M-D36	0.506
60140-140	0.334	62910N-110	0.12	70601M	0.09	Z02/05131V-D36	0.498
60145-145	0.345	62910N-120	0.129	70601N	0.068	Z02/05131V-D38	0.524
60192-135	0.209	62910W-110	0.128	70605L	0.132	Z02/05131V-D42	0.553
60194-135	0.187	62910W-120	0.13	70606L	0.134	Z02/05131W-D40	0.52
60280-125	0.474	62915N-110	0.164	70606M	0.15	Z02/05151M-36	0.654
60280-135	0.498	62915N-120	0.156	70607L	0.093	Z02/05151V-36	0.639
60280-145	0.5	62915W-110	0.197	70607M	0.103	Z02/05170B-L	0.931
60350-135	0.444	62916W-110	0.143	70608M	0.107	Z02/05170B-M	0.925
60350-140	0.475	62920W-110	0.303	70609L	0.103	Z02/05170B-S	0.879
60350-145	0.453	62920W-120	0.392	71005A	1.546	Z02/05170V-M	0.804
60375-135	0.428	62950N	0.013	71005N	1.162	Z02/07290N-34	1.074
60400-135	0.552	62960	0.014	71005Q	1.15	Z02/07290N-37	0.982
60400-140	0.532	64000G	0.515	71015Q	1.87	Z02/07301M-42	1.209
60400-145	0.56	64000N	0.515	72001W-32	0.493	Z02/07301M-43	1.275

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Lista dei pesi. Liste des poids. Gewichtsliste. Weight list.

kg

Z02/07301N-42	1.212	Z18/29127	0.643	Z22/13110N-7,5	0.071	Z22/56011M-165	3.5
Z02/07301N-43	1.267	Z18/52930B/K	0.356	Z22/13110W-6	0.068	Z22/56072B-145	1.526
Z02/07379	0.1	Z18/58345B	0.014	Z22/13110W-6,5	0.068	Z22/56072B-155	1.569
Z02/08000W-44/45	0.235	Z18/58345N	0.018	Z22/13112N-6	0.078	Z22/56072V-145	1.985
Z02/08001B-31/35	0.072	Z18/58345V	0.018	Z22/13112N-6,5	0.082	Z22/56072V-155	1.5
Z02/21100B-12	0.371	Z18/59501	0.036	Z22/13112N-7	0.084	Z22/56190B-L	0.342
Z02/21100B-14	0.333	Z18/59502	0.013	Z22/13112N-7,5	0.088	Z22/58100	0.361
Z02/21101B-L	0.535	Z18/73200L	0.827	Z22/13120B-6	0.067	Z22/58106	0.293
Z02/21101B-M	0.519	Z18/80000	0.488	Z22/13120B-6,5	0.071	Z22/58201	0.11
Z02/21101B-XL	0.479	Z19/01060M-56	0.106	Z22/13120B-7	0.077	Z22/58210	0.225
Z02/21101V-L	0.519	Z19/01081B-S	0.161	Z22/13120B-7,5	0.078	Z22/58211	0.191
Z02/21200B-10	0.191	Z21/02005W-39	0.234	Z22/13121M-7	0.055	Z22/58223	0.282
Z02/21200B-12	0.21	Z21/02005W-40	0.244	Z22/13121M-7,5	0.055	Z22/58230	0.263
Z02/21200B-8	0.191	Z21/02005W-41	0.247	Z22/13121S-6,5	0.054	Z22/58300V	0.028
Z02/21200B-L	0.294	Z21/02005W-42	0.258	Z22/13121S-7	0.057	Z22/58580N	3.207
Z02/21200B-M	0.287	Z21/02005W-43	0.235	Z22/13121S-7,5	0.057	Z22/58581V	0.936
Z02/21200B-XL	0.284	Z21/03012N-U44	0.731	Z22/13130B-6,5	0.066	Z22/58590A	1.13
Z02/21200G-10	0.197	Z21/03012N-U48	0.812	Z22/13130B-7	0.069	Z22/58590R	1.13
Z02/21200G-L	0.275	Z21/05010B-52	0.628	Z22/13130B-7,5	0.071	Z22/58590S	1.13
Z02/21200G-M	0.274	Z21/05230B-U54	0.885	Z22/18006N-10	0.727	Z22/58595B	2.054
Z02/21200V-10	0.208	Z22/01016N-XS	0.675	Z22/18006N-8	0.744	Z22/58595R	2.083
Z02/21200V-12	0.221	Z22/01017N-S/M	0.712	Z22/18018N-136/150	0.509	Z22/58595V	2.071
Z02/21200V-8	0.197	Z22/01025B-M	0.801	Z22/18020N-136/150	0.428	Z22/60320-135	0.476
Z02/21200V-L	0.313	Z22/01082M-L	0.21	Z22/18021N-121/135	0.442	Z22/60900N	0.117
Z02/21200V-M	0.289	Z22/01082M-M	0.204	Z22/18021N-136/150	0.526	Z22/60910M	0.044
Z02/21200V-XL	0.317	Z22/02022W-DM	0.525	Z22/19115M-70	0.16	Z22/64041	1.106
Z02/21200W-L	0.273	Z22/03009N-D36	0.765	Z22/19115M-80	0.159	Z22/64116-3	3.64
Z02/31000W-PONY	0.517	Z22/03009N-U56	1.109	Z22/19115M-90	0.172	Z22/64118-2	2.238
Z05/21104B-L	0.377	Z22/03012N-D36	0.772	Z22/19115N-100	0.203	Z22/70351M-37	1.695
Z05/29130B	0.542	Z22/03012N-D38	0.801	Z22/19115N-110	0.17	Z22/70352M-37	1.609
Z06/15121W-L	0.074	Z22/04055M-M	2.175	Z22/19115N-70	0.155	Z23/05516N-XL	0.454
Z08/54846	0.254	Z22/04055M-S	2.051	Z22/19115N-80	0.182	Z23/05516N-XS	0.432
Z10/07119N-MH44	2.115	Z22/05001B-D32	0.326	Z22/19116M-70	0.147	Z23/07323M-43	1.627
Z10/07119N-XL43	2.053	Z22/05001B-D34	0.321	Z22/19116M-80	0.162	Z23/07323M-45	1.581
Z10/07119N-XLH40	2.054	Z22/05001B-D36	0.351	Z22/19116M-90	0.167	Z23/07323N-45	1.581
Z10/07119N-XLH41	1.958	Z22/05001B-D38	0.363	Z22/19116N-70	0.19	Z27/07291N-35	1.516
Z10/07119N-XLH43	2.242	Z22/05001B-D40	0.371	Z22/19116N-80	0.159	Z27/07291N-36	1.586
Z10/07119N-XLH44	2.271	Z22/05001W-D40	0.337	Z22/19117N/S-70	0.138	Z27/07291N-38	1.69
Z10/07120N-L35	1.913	Z22/05005B-50	0.462	Z22/19117N/S-80	0.149	Z30/21133V-L	0.417
Z10/07120N-M35	1.906	Z22/05005B-D36	0.405	Z22/30025N-17	4.8	Z31/18005B-BS	1
Z10/07120N-M41	2.142	Z22/05005B-D40	0.453	Z22/30210-34	0.315	Z31/52839N/F-COB	0.391
Z10/07120N-M42	2.193	Z22/05005W-D36	0.406	Z22/31002A	0.878	Z31/52930B	0.476
Z10/07120N-M43	2.248	Z22/05005W-D38	0.429	Z22/31002B	0.877	Z31/52930NI	0.378
Z10/07120N-M44	2.342	Z22/05006A-D34	0.359	Z22/31002K	0.919	Z31/52930PH	0.417
Z10/07120N-MH43	2.452	Z22/05006A-D36	0.315	Z22/31002M	0.887	Z31/52931AW	0.385
Z10/07120N-S36	1.87	Z22/05006A-D38	0.384	Z22/31002O	0.901	Z31/54820N	0.452
Z10/07120N-S40	2.091	Z22/05006A-D40	0.339	Z22/31002S	0.858	Z31/54822N	0.309
Z10/07120N-S41	2.206	Z22/05006A-D42	0.395	Z22/31110W	0.348	Z31/54863A	0.33
Z10/07120N-S43	2.219	Z22/05050B-50	0.489	Z22/38055L-PONY	0.318	Z31/58099	0.3
Z10/07120N-XL43	2.267	Z22/05050N-D40	0.372	Z22/38055M	0.297	Z31/58100	0.239
Z10/07120N-XLH42	2.343	Z22/05050S-D38	0.369	Z22/38055N-PONY	0.301	Z31/58101	0.281
Z10/07120N-XLH43	2.334	Z22/07323N-37	1.368	Z22/38610M-PONY	0.362	Z31/58112B/S	0.224
Z11/18005B/V-L	1.137	Z22/07323N-38	1.164	Z22/44290N	0.058	Z31/58120F/C	0.372
Z13/29202	0.455	Z22/07323N-39	1.218	Z22/44291N	0.049	Z31/58121B/S	0.281
Z13/29203	0.391	Z22/07323N-40	1.207	Z22/44292N	0.039	Z31/58122B/S	0.221
Z13/29210	0.58	Z22/07323N-41	1.279	Z22/46254N/N	0.24	Z31/58220	0.196
Z13/29301	0.549	Z22/07323N-42	1.325	Z22/52850W	0.087	Z31/58221	0.204
Z13/29302M	0.836	Z22/07326N-38	1.666	Z22/52950W	0.55	Z34/38010L	0.45
Z13/29302Q	0.578	Z22/07387B	0.827	Z22/54805N-L	0.207	Z34/44070N/W	0.048
Z13/29303	2.175	Z22/08001B-33/34	0.036	Z22/54805N-XL	0.259	Z37/07396	0.044
Z13/29304	2.174	Z22/08001N-33/34	0.035	Z22/54809N-XL	0.227	Z38/44680L	0.039
Z13/29305	3.827	Z22/08001N-40	0.046	Z22/54820N-L	0.812	Z38/44684N	0.061
Z17/17200	0.022	Z22/08002B-31/32	0.034	Z22/54822N-L	0.557	Z42/17035	0.006
Z17/17202	0.014	Z22/08002B-33/34	0.035	Z22/54825N/N-L	0.408	Z44/05032V-D42	0.444
Z18/01100M	0.004	Z22/08002N-29/30	0.032	Z22/54876A	0.09	Z44/29024	1.502
Z18/01100N	0.004	Z22/08005B-L	0.074	Z22/54876B	0.086	Z44/60898L	0.012
Z18/01100Y	0.004	Z22/08005B-M	0.071	Z22/54876K	0.08	Z44/60898N	0.012
Z18/07371B-40	0.997	Z22/08005B-S	0.068	Z22/54876M	0.081	Z45/17010	0.004
Z18/07371B-41	1.104	Z22/08005N-L	0.077	Z22/54876O	0.086	Z45/17103	0.003
Z18/07371B-42	1.131	Z22/08005N-M	0.075	Z22/54876S	0.083	Z45/17107	0.007
Z18/07371B-43	1.141	Z22/08005N-S	0.071	Z22/54877W/D	0.1	Z45/17200	0.028
Z18/09050-2	0.183	Z22/13110N-6	0.068	Z22/54878W/W	0.087	Z47/02000W-D40	0.216
Z18/21250V	0.263	Z22/13110N-6,5	0.068	Z22/54888N-M	0.657	Z47/02000W-D42	0.22
Z18/26500	0.994	Z22/13110N-7	0.068	Z22/56011B-135	2.677	Z47/02002W-D42	0.186

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Lista dei pesi. Liste des poids. Gewichtsliste. Weight list.

Z47/02005W-37	0.337	Z47/05001C-D40	0.378	Z61/05500N-M	0.973
Z47/02005W-38	0.334	Z47/05006C1-D38	0.473	Z65/07119N-M41	2.004
Z47/02005W-39	0.34	Z47/05006C1-D40	0.474		
Z47/02005W-40	0.331	Z47/05010G-D36	0.401		
Z47/02005W-41	0.356	Z47/05211B-U52	0.506		
Z47/02005W-42	0.344	Z47/05211M-U46	0.461		
Z47/02005W-43	0.357	Z47/05290B-54	0.698		
Z47/02006W-39	0.285	Z47/05340O-UL48	0.537		
Z47/02006W-40	0.285	Z47/08003B-35/7	0.046		
Z47/02006W-41	0.294	Z47/08003N-35/7	0.047		
Z47/02006W-42	0.292	Z47/08003N-41/3	0.053		
Z47/03012R-U54	0.946	Z47/21112B-140	0.276		
Z47/03020-D34	0.505	Z47/21112B-152	0.293		
Z47/03065B-L	0.792	Z47/21112B-164	0.298		
Z47/03065B-M	0.755	Z47/21113B-152	0.367		
Z47/03065B-S	0.758	Z47/21113B-158	0.391		
Z47/03065U-M	0.775	Z47/21200A-M	0.436		
Z47/03067B-M	1.179	Z47/21200B-XS	0.29		
Z47/03067B-S	1.073	Z47/21200K-M	0.44		
Z47/03072M-D36	0.765	Z47/21200K-S	0.423		
Z47/03074A/S-38	0.448	Z47/21200K-XS	0.412		
Z47/03074A/S-40	0.455	Z47/21200M-M	0.474		
Z47/03074N/R-38	0.445	Z47/21200M-S	0.425		
Z47/03074N/R-40	0.467	Z47/21200M-XS	0.422		
Z47/03102B-D42	0.994	Z47/21200N-M	0.467		
Z47/03102V-D38	0.967	Z47/21200N-S	0.445		
Z47/03102V-D40	0.992	Z47/21200N-XS	0.434		
Z47/03102V-D42	1.002	Z47/21205B-XS	0.172		
Z47/03104C-L	1.222	Z47/21206BW-XS	0.181		
Z47/03208V-D38	0.545	Z47/21206WB-M	0.188		
Z47/03208V-D42	0.598	Z47/21206WB-S	0.181		
Z47/03210S-D40	0.918	Z47/21207A-XL	0.185		
Z47/03210S-D42	0.923	Z47/21207A-XS	0.138		
Z47/03213B-S	0.593	Z47/21207O-M	0.154		
Z47/03213F-L	0.641	Z47/21207O-S	0.14		
Z47/03230E-D40	0.409	Z47/21207O-XS	0.133		
Z47/03250B-D40	0.251	Z47/21208B/A-40	0.157		
Z47/03250B-D42	0.272	Z47/21249N-38	0.188		
Z47/03250B-DL42	0.277	Z47/21249N-40	0.192		
Z47/03250BC-D40	0.283	Z47/21250A-M	0.248		
Z47/03250S-D42	0.279	Z47/21250A-XL	0.282		
Z47/03251B-D40	0.29	Z47/21250A-XS	0.221		
Z47/03251N-DL38	0.269	Z47/21250B-M	0.251		
Z47/03251N-DL42	0.287	Z47/21250B-XS	0.225		
Z47/03252B-M	0.456	Z47/21250B-XXS	0.2		
Z47/03254R-152	0.233	Z47/21250C-XS	0.212		
Z47/03254R-164	0.236	Z47/21250N-L	0.275		
Z47/03255A-40	0.162	Z47/21250N-M	0.254		
Z47/03255A-42	0.167	Z47/21250N-XS	0.227		
Z47/03255S-40	0.175	Z47/21250O-S	0.216		
Z47/03257B-D38	0.29	Z47/21250U-XL	0.27		
Z47/03257B-D40	0.301	Z47/21250U-XS	0.212		
Z47/03257B-D42	0.321	Z47/21250V-D38	0.194		
Z47/03257G-D40	0.298	Z47/21250V-XS	0.217		
Z47/03257S-D40	0.291	Z47/21250W-S	0.23		
Z47/03257S-D42	0.318	Z47/21250W-XS	0.221		
Z47/03259N-M	0.432	Z47/54821B	0.249		
Z47/03260X-D38	0.231	Z47/54867V	0.585		
Z47/03260X-D40	0.279	Z47/54875B/Y	0.065		
Z47/03261N-M	0.66	Z48/19111N-70	0.172		
Z47/03262B-XXL	0.492	Z50/02001A-38	0.258		
Z47/03262G-M	0.471	Z50/02002A-40	0.313		
Z47/03265B-L	0.436	Z50/02009M-M	0		
Z47/03265B-XL	0.453	Z50/02010K-S	0.313		
Z47/03265S-XL	0.452	Z50/03009N-D38	0.62		
Z47/03266A-38	0.247	Z50/03009N-D42	0.663		
Z47/03268B-146	0.259	Z53/07366M-42	1.304		
Z47/03268B-152	0.291	Z54/54863B	0.338		
Z47/03268B-170	0.279	Z54/54865B	0.647		
Z47/03268B-176	0.304	Z54/54865F	0.621		
Z47/03300N-D36	0.305	Z54/54865N	0.638		
Z47/03300N-D38	0.32	Z54/54865Q	0.66		
Z47/03990	0.191	Z54/54865R	0.64		
Z47/05001C-D38	0.37	Z59/62131-120	1.55		