

(Basis Mai 1993)

LK	Min. ¹⁾	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	Max.	LK
	1 ²⁾	1	1	1	1	1	1	1	1	1	2	2	2	2	2	2	2	2		
23	108'719	111'980	115'242	118'503	121'765	125'027	128'288	131'550	134'811	138'073	141'334	144'596	147'857	152'206	156'555	160'904	165'252	169'601	173'950	23
22	103'051	106'142	109'234	112'325	115'417	118'509	121'600	124'692	127'783	130'875	133'966	137'058	140'149	144'271	148'393	152'515	156'637	160'759	164'881	22
21	97'679	100'609	103'539	106'470	109'400	112'330	115'261	118'191	121'121	124'052	126'982	129'913	132'843	136'750	140'657	144'564	148'471	152'379	156'286	21
20	92'586	95'364	98'142	100'919	103'697	106'474	109'252	112'029	114'807	117'585	120'362	123'140	125'917	129'621	133'324	137'028	140'731	144'435	148'138	20
19	87'760	90'392	93'025	95'658	98'291	100'923	103'556	106'189	108'822	111'455	114'087	116'720	119'353	122'863	126'374	129'884	133'395	136'905	140'415	19
18	83'184	85'680	88'175	90'671	93'167	95'662	98'158	100'653	103'149	105'644	108'140	110'635	113'131	116'458	119'786	123'113	126'440	129'768	133'095	18
17	78'848	81'213	83'579	85'944	88'310	90'675	93'040	95'406	97'771	100'137	102'502	104'868	107'233	110'387	113'541	116'695	119'849	123'003	126'156	17
16	74'737	76'979	79'221	81'464	83'706	85'948	88'190	90'432	92'674	94'916	97'158	99'401	101'643	104'632	107'622	110'611	113'601	116'590	119'580	16
15	70'841	72'966	75'091	77'217	79'342	81'467	83'592	85'718	87'843	89'968	92'093	94'219	96'344	99'177	102'011	104'845	107'678	110'512	113'346	15
14	67'148	69'162	71'177	73'191	75'206	77'220	79'234	81'249	83'263	85'278	87'292	89'307	91'321	94'007	96'693	99'379	102'065	104'751	107'437	14
13	63'647	65'557	67'466	69'376	71'285	73'194	75'104	77'013	78'923	80'832	82'741	84'651	86'560	89'106	91'652	94'198	96'744	99'290	101'836	13
12	60'329	62'139	63'949	65'759	67'569	69'379	71'188	72'998	74'808	76'618	78'428	80'238	82'048	84'461	86'874	89'287	91'700	94'113	96'527	12
11	57'184	58'900	60'615	62'331	64'046	65'762	67'477	69'193	70'908	72'624	74'339	76'055	77'770	80'058	82'345	84'632	86'920	89'207	91'494	11
10	54'203	55'829	57'455	59'081	60'707	62'333	63'959	65'585	67'212	68'838	70'464	72'090	73'716	75'884	78'052	80'220	82'388	84'556	86'725	10
9.1	52'790	54'374	55'957	57'541	59'125	60'708	62'292	63'876	65'460	67'043	68'627	70'211	71'794	73'906	76'018	78'129	80'241	82'352	84'464	9.1
9	51'377	52'918	54'460	56'001	57'542	59'084	60'625	62'166	63'708	65'249	66'790	68'332	69'873	71'928	73'983	76'038	78'093	80'148	82'203	9
8.1	50'038	51'539	53'040	54'541	56'042	57'544	59'045	60'546	62'047	63'548	65'049	66'550	68'052	70'053	72'055	74'056	76'058	78'059	80'061	8.1
8	48'699	50'160	51'621	53'082	54'543	56'004	57'464	58'925	60'386	61'847	63'308	64'769	66'230	68'178	70'126	72'074	74'022	75'970	77'918	8
7	46'160	47'545	48'929	50'314	51'699	53'084	54'469	55'853	57'238	58'623	60'008	61'393	62'777	64'624	66'470	68'317	70'163	72'009	73'856	7
6	43'753	45'066	46'379	47'691	49'004	50'316	51'629	52'942	54'254	55'567	56'880	58'192	59'505	61'255	63'005	64'755	66'505	68'255	70'006	6
5	41'472	42'717	43'961	45'205	46'449	47'693	48'938	50'182	51'426	52'670	53'914	55'158	56'403	58'061	59'720	61'379	63'038	64'697	66'356	5
4	39'310	40'490	41'669	42'848	44'028	45'207	46'386	47'566	48'745	49'924	51'104	52'283	53'462	55'035	56'607	58'179	59'752	61'324	62'897	4
3	37'261	38'379	39'497	40'615	41'732	42'850	43'968	45'086	46'204	47'322	48'439	49'557	50'675	52'165	53'656	55'146	56'637	58'127	59'618	3
2	35'319	36'378	37'438	38'497	39'557	40'616	41'676	42'735	43'795	44'855	45'914	46'974	48'033	49'446	50'859	52'271	53'684	55'097	56'510	2
1	33'477	34'482	35'486	36'490	37'495	38'499	39'503	40'508	41'512	42'516	43'520	44'525	45'529	46'868	48'207	49'546	50'885	52'225	53'564	1

¹⁾ Lohnstufen

²⁾ möglicher Stufenanstieg nach Jahren

inkl. 19.50% TZ (Basis Mai 1993)

inkl. 13.ML

LK	Min. ¹⁾	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	Max.	LK
	1 ²⁾	1	1	1	1	1	1	1	1	1	2	2	2	2	2	2	2	2	2	
23	140'746	144'967	149'190	153'412	157'635	161'858	166'080	170'302	174'524	178'747	182'969	187'192	191'413	197'043	202'673	208'304	213'932	219'563	225'193	23
22	133'408	137'410	141'413	145'414	149'417	153'420	157'421	161'424	165'426	169'429	173'430	177'433	181'435	186'771	192'107	197'443	202'780	208'116	213'452	22
21	126'454	130'247	134'040	137'834	141'627	145'421	149'215	153'008	156'801	160'596	164'389	168'183	171'976	177'034	182'092	187'150	192'208	197'267	202'325	21
20	119'860	123'457	127'053	130'648	134'244	137'839	141'436	145'031	148'627	152'224	155'819	159'415	163'010	167'805	172'599	177'394	182'188	186'983	191'777	20
19	113'613	117'020	120'429	123'837	127'246	130'653	134'062	137'471	140'879	144'288	147'695	151'104	154'512	159'056	163'602	168'146	172'691	177'235	181'779	19
18	107'689	110'920	114'150	117'381	120'612	123'842	127'074	130'304	133'535	136'765	139'996	143'226	146'458	150'765	155'073	159'380	163'687	167'995	172'303	18
17	102'075	105'137	108'200	111'262	114'325	117'386	120'448	123'511	126'573	129'636	132'697	135'760	138'822	142'905	146'988	151'071	155'155	159'238	163'319	17
16	96'753	99'656	102'558	105'462	108'364	111'267	114'169	117'072	119'974	122'877	125'779	128'683	131'585	135'455	139'326	143'195	147'066	150'935	154'806	16
15	91'710	94'461	97'212	99'964	102'715	105'466	108'217	110'969	113'720	116'471	119'222	121'974	124'725	128'393	132'062	135'731	139'398	143'067	146'736	15
14	86'929	89'536	92'145	94'752	97'360	99'968	102'575	105'184	107'791	110'399	113'007	115'615	118'223	121'700	125'177	128'654	132'132	135'609	139'086	14
13	82'396	84'869	87'340	89'813	92'284	94'756	97'228	99'700	102'172	104'644	107'115	109'588	112'059	115'355	118'651	121'947	125'243	128'539	131'835	13
12	78'101	80'444	82'787	85'131	87'474	89'817	92'159	94'502	96'845	99'188	101'532	103'875	106'218	109'342	112'466	115'589	118'713	121'837	124'962	12
11	74'029	76'251	78'471	80'693	82'913	85'134	87'355	89'576	91'796	94'018	96'238	98'460	100'680	103'642	106'602	109'563	112'525	115'486	118'447	11
10	70'170	72'275	74'380	76'485	78'590	80'695	82'800	84'905	87'012	89'117	91'222	93'327	95'432	98'238	101'045	103'851	106'658	109'465	112'273	10
9.1	68'341	70'392	72'441	74'492	76'542	78'592	80'642	82'693	84'743	86'793	88'843	90'894	92'943	95'677	98'412	101'145	103'879	106'612	109'346	9.1
9	66'512	68'507	70'503	72'498	74'493	76'489	78'484	80'479	82'475	84'470	86'465	88'461	90'456	93'117	95'777	98'438	101'098	103'758	106'419	9
8.1	64'778	66'722	68'665	70'608	72'551	74'496	76'439	78'382	80'325	82'268	84'211	86'155	88'099	90'689	93'281	95'872	98'463	101'054	103'646	8.1
8	63'045	64'936	66'828	68'719	70'610	72'502	74'392	76'283	78'175	80'066	81'957	83'849	85'740	88'262	90'784	93'306	95'828	98'349	100'871	8
7	59'758	61'551	63'343	65'136	66'929	68'722	70'515	72'306	74'099	75'892	77'685	79'478	81'270	83'661	86'051	88'442	90'832	93'222	95'613	7
6	56'642	58'342	60'041	61'740	63'440	65'138	66'838	68'538	70'236	71'936	73'636	75'334	77'034	79'300	81'565	83'831	86'096	88'362	90'629	6
5	53'689	55'301	56'911	58'522	60'132	61'743	63'354	64'965	66'575	68'186	69'796	71'407	73'018	75'165	77'313	79'460	81'608	83'756	85'903	5
4	50'890	52'418	53'944	55'470	56'998	58'524	60'051	61'578	63'104	64'631	66'158	67'685	69'211	71'247	73'282	75'318	77'354	79'389	81'425	4
3	48'237	49'685	51'132	52'580	54'026	55'473	56'920	58'368	59'815	61'262	62'708	64'156	65'603	67'532	69'462	71'391	73'321	75'250	77'180	3
2	45'723	47'094	48'467	49'838	51'210	52'581	53'953	55'324	56'696	58'069	59'439	60'812	62'183	64'012	65'841	67'669	69'498	71'328	73'157	2
1	43'339	44'640	45'940	47'239	48'540	49'840	51'140	52'441	53'741	55'041	56'340	57'641	58'941	60'675	62'408	64'141	65'875	67'610	69'343	1

1) Lohnstufen

2) möglicher Stufenanstieg nach Jahren

inkl. 19.50% TZ (Basis Mai 1993)

exkl. 13.ML

LK	Min. ¹⁾	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	Max.	LK
	1 ²⁾	1	1	1	1	1	1	1	1	1	2	2	2	2	2	2	2	2	2	
23	129'919	133'816	137'714	141'611	145'509	149'407	153'304	157'202	161'099	164'997	168'894	172'792	176'689	181'886	187'083	192'280	197'476	202'673	207'870	23
22	123'146	126'840	130'535	134'228	137'923	141'618	145'312	149'007	152'701	156'396	160'089	163'784	167'478	172'404	177'330	182'255	187'181	192'107	197'033	22
21	116'726	120'228	123'729	127'232	130'733	134'234	137'737	141'238	144'740	148'242	151'743	155'246	158'747	163'416	168'085	172'754	177'423	182'093	186'762	21
20	110'640	113'960	117'280	120'598	123'918	127'236	130'556	133'875	137'194	140'514	143'833	147'152	150'471	154'897	159'322	163'748	168'174	172'600	177'025	20
19	104'873	108'018	111'165	114'311	117'458	120'603	123'749	126'896	130'042	133'189	136'334	139'480	142'627	146'821	151'017	155'211	159'407	163'601	167'796	19
18	99'405	102'388	105'369	108'352	111'335	114'316	117'299	120'280	123'263	126'245	129'227	132'209	135'192	139'167	143'144	147'120	151'096	155'073	159'049	18
17	94'223	97'050	99'877	102'703	105'530	108'357	111'183	114'010	116'836	119'664	122'490	125'317	128'143	131'912	135'681	139'451	143'220	146'989	150'756	17
16	89'311	91'990	94'669	97'349	100'029	102'708	105'387	108'066	110'745	113'425	116'104	118'784	121'463	125'035	128'608	132'180	135'753	139'325	142'898	16
15	84'655	87'194	89'734	92'274	94'814	97'353	99'892	102'433	104'972	107'512	110'051	112'592	115'131	118'517	121'903	125'290	128'675	132'062	135'448	15
14	80'242	82'649	85'057	87'463	89'871	92'278	94'685	97'093	99'499	101'907	104'314	106'722	109'129	112'338	115'548	118'758	121'968	125'177	128'387	14
13	76'058	78'341	80'622	82'904	85'186	87'467	89'749	92'031	94'313	96'594	98'875	101'158	103'439	106'482	109'524	112'567	115'609	118'652	121'694	13
12	72'093	74'256	76'419	78'582	80'745	82'908	85'070	87'233	89'396	91'559	93'721	95'884	98'047	100'931	103'814	106'698	109'582	112'465	115'350	12
11	68'335	70'386	72'435	74'486	76'535	78'586	80'635	82'686	84'735	86'786	88'835	90'886	92'935	95'669	98'402	101'135	103'869	106'602	109'335	11
10	64'773	66'716	68'659	70'602	72'545	74'488	76'431	78'374	80'318	82'261	84'204	86'148	88'091	90'681	93'272	95'863	98'454	101'044	103'636	10
9.1	63'084	64'977	66'869	68'761	70'654	72'546	74'439	76'332	78'225	80'116	82'009	83'902	85'794	88'318	90'842	93'364	95'888	98'411	100'934	9.1
9	61'396	63'237	65'080	66'921	68'763	70'605	72'447	74'288	76'131	77'973	79'814	81'657	83'498	85'954	88'410	90'865	93'321	95'777	98'233	9
8.1	59'795	61'589	63'383	65'176	66'970	68'765	70'559	72'352	74'146	75'940	77'734	79'527	81'322	83'713	86'106	88'497	90'889	93'281	95'673	8.1
8	58'195	59'941	61'687	63'433	65'179	66'925	68'669	70'415	72'161	73'907	75'653	77'399	79'145	81'473	83'801	86'128	88'456	90'784	93'112	8
7	55'161	56'816	58'470	60'125	61'780	63'435	65'090	66'744	68'399	70'054	71'710	73'365	75'019	77'226	79'432	81'639	83'845	86'051	88'258	7
6	52'285	53'854	55'423	56'991	58'560	60'128	61'697	63'266	64'834	66'403	67'972	69'539	71'108	73'200	75'291	77'382	79'473	81'565	83'657	6
5	49'559	51'047	52'533	54'020	55'507	56'993	58'481	59'967	61'454	62'941	64'427	65'914	67'402	69'383	71'365	73'348	75'330	77'313	79'295	5
4	46'975	48'386	49'794	51'203	52'613	54'022	55'431	56'841	58'250	59'659	61'069	62'478	63'887	65'767	67'645	69'524	71'404	73'282	75'162	4
3	44'527	45'863	47'199	48'535	49'870	51'206	52'542	53'878	55'214	56'550	57'885	59'221	60'557	62'337	64'119	65'899	67'681	69'462	71'244	3
2	42'206	43'472	44'738	46'004	47'271	48'536	49'803	51'068	52'335	53'602	54'867	56'134	57'399	59'088	60'777	62'464	64'152	65'841	67'529	2
1	40'005	41'206	42'406	43'606	44'807	46'006	47'206	48'407	49'607	50'807	52'006	53'207	54'407	56'007	57'607	59'207	60'808	62'409	64'009	1

1) Lohnstufen

2) möglicher Stufenanstieg nach Jahren

Lohntabelle Kantonale Angestellte 2023 (Monatslohn)

inkl. 19.50% TZ (Basis Mai 1993)

exkl. 13.ML, exkl. Zulagen

LK	Min. ¹⁾	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	Max.	LK
	1 ²⁾	1	1	1	1	1	1	1	1	1	2	2	2	2	2	2	2	2	2	
23	10'827	11'151	11'476	11'801	12'126	12'451	12'775	13'100	13'425	13'750	14'075	14'399	14'724	15'157	15'590	16'023	16'456	16'889	17'323	23
22	10'262	10'570	10'878	11'186	11'494	11'802	12'109	12'417	12'725	13'033	13'341	13'649	13'957	14'367	14'777	15'188	15'598	16'009	16'419	22
21	9'727	10'019	10'311	10'603	10'894	11'186	11'478	11'770	12'062	12'354	12'645	12'937	13'229	13'618	14'007	14'396	14'785	15'174	15'563	21
20	9'220	9'497	9'773	10'050	10'326	10'603	10'880	11'156	11'433	11'710	11'986	12'263	12'539	12'908	13'277	13'646	14'014	14'383	14'752	20
19	8'739	9'002	9'264	9'526	9'788	10'050	10'312	10'575	10'837	11'099	11'361	11'623	11'886	12'235	12'585	12'934	13'284	13'633	13'983	19
18	8'284	8'532	8'781	9'029	9'278	9'526	9'775	10'023	10'272	10'520	10'769	11'017	11'266	11'597	11'929	12'260	12'591	12'923	13'254	18
17	7'852	8'087	8'323	8'559	8'794	9'030	9'265	9'501	9'736	9'972	10'207	10'443	10'679	10'993	11'307	11'621	11'935	12'249	12'563	17
16	7'443	7'666	7'889	8'112	8'336	8'559	8'782	9'006	9'229	9'452	9'675	9'899	10'122	10'420	10'717	11'015	11'313	11'610	11'908	16
15	7'055	7'266	7'478	7'690	7'901	8'113	8'324	8'536	8'748	8'959	9'171	9'383	9'594	9'876	10'159	10'441	10'723	11'005	11'287	15
14	6'687	6'887	7'088	7'289	7'489	7'690	7'890	8'091	8'292	8'492	8'693	8'893	9'094	9'362	9'629	9'896	10'164	10'431	10'699	14
13	6'338	6'528	6'718	6'909	7'099	7'289	7'479	7'669	7'859	8'050	8'240	8'430	8'620	8'873	9'127	9'381	9'634	9'888	10'141	13
12	6'008	6'188	6'368	6'549	6'729	6'909	7'089	7'269	7'450	7'630	7'810	7'990	8'171	8'411	8'651	8'891	9'132	9'372	9'612	12
11	5'695	5'865	6'036	6'207	6'378	6'549	6'720	6'890	7'061	7'232	7'403	7'574	7'745	7'972	8'200	8'428	8'656	8'884	9'111	11
10	5'398	5'560	5'722	5'883	6'045	6'207	6'369	6'531	6'693	6'855	7'017	7'179	7'341	7'557	7'773	7'989	8'204	8'420	8'636	10
9.1	5'257	5'415	5'572	5'730	5'888	6'046	6'203	6'361	6'519	6'676	6'834	6'992	7'149	7'360	7'570	7'780	7'991	8'201	8'411	9.1
9	5'116	5'270	5'423	5'577	5'730	5'884	6'037	6'191	6'344	6'498	6'651	6'805	6'958	7'163	7'367	7'572	7'777	7'981	8'186	9
8.1	4'983	5'132	5'282	5'431	5'581	5'730	5'880	6'029	6'179	6'328	6'478	6'627	6'777	6'976	7'175	7'375	7'574	7'773	7'973	8.1
8	4'850	4'995	5'141	5'286	5'432	5'577	5'722	5'868	6'013	6'159	6'304	6'450	6'595	6'789	6'983	7'177	7'371	7'565	7'759	8
7	4'597	4'735	4'873	5'010	5'148	5'286	5'424	5'562	5'700	5'838	5'976	6'114	6'252	6'435	6'619	6'803	6'987	7'171	7'355	7
6	4'357	4'488	4'619	4'749	4'880	5'011	5'141	5'272	5'403	5'534	5'664	5'795	5'926	6'100	6'274	6'449	6'623	6'797	6'971	6
5	4'130	4'254	4'378	4'502	4'626	4'749	4'873	4'997	5'121	5'245	5'369	5'493	5'617	5'782	5'947	6'112	6'278	6'443	6'608	5
4	3'915	4'032	4'150	4'267	4'384	4'502	4'619	4'737	4'854	4'972	5'089	5'207	5'324	5'481	5'637	5'794	5'950	6'107	6'263	4
3	3'711	3'822	3'933	4'045	4'156	4'267	4'378	4'490	4'601	4'712	4'824	4'935	5'046	5'195	5'343	5'492	5'640	5'788	5'937	3
2	3'517	3'623	3'728	3'834	3'939	4'045	4'150	4'256	4'361	4'467	4'572	4'678	4'783	4'924	5'065	5'205	5'346	5'487	5'627	2
1	3'334	3'434	3'534	3'634	3'734	3'834	3'934	4'034	4'134	4'234	4'334	4'434	4'534	4'667	4'801	4'934	5'067	5'201	5'334	1

1) Lohnstufen

2) möglicher Stufenanstieg nach Jahren

Lohntabelle Kantonale Angestellte 2023 (Std.-Lohn auf Basis 42-Std.-Woche; 2184 Std.)

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Grundlohn (Basis Mai 1993), exkl. TZ, exkl. 13. ML

LK	Min. ¹⁾	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	Max.	LK
	1 ²⁾	1	1	1	1	1	1	1	1	1	2	2	2	2	2	2	2	2		
23	49.80	51.25	52.75	54.25	55.75	57.25	58.75	60.25	61.75	63.20	64.70	66.20	67.70	69.70	71.70	73.65	75.65	77.65	79.65	23
22	47.20	48.60	50.00	51.45	52.85	54.25	55.70	57.10	58.50	59.90	61.35	62.75	64.15	66.05	67.95	69.85	71.70	73.60	75.50	22
21	44.70	46.05	47.40	48.75	50.10	51.45	52.80	54.10	55.45	56.80	58.15	59.50	60.85	62.60	64.40	66.20	68.00	69.75	71.55	21
20	42.40	43.65	44.95	46.20	47.50	48.75	50.00	51.30	52.55	53.85	55.10	56.40	57.65	59.35	61.05	62.75	64.45	66.15	67.85	20
19	40.20	41.40	42.60	43.80	45.00	46.20	47.40	48.60	49.85	51.05	52.25	53.45	54.65	56.25	57.85	59.45	61.10	62.70	64.30	19
18	38.10	39.25	40.35	41.50	42.65	43.80	44.95	46.10	47.25	48.35	49.50	50.65	51.80	53.30	54.85	56.35	57.90	59.40	60.95	18
17	36.10	37.20	38.25	39.35	40.45	41.50	42.60	43.70	44.75	45.85	46.95	48.00	49.10	50.55	52.00	53.45	54.90	56.30	57.75	17
16	34.20	35.25	36.25	37.30	38.35	39.35	40.40	41.40	42.45	43.45	44.50	45.50	46.55	47.90	49.30	50.65	52.00	53.40	54.75	16
15	32.45	33.40	34.40	35.35	36.35	37.30	38.25	39.25	40.20	41.20	42.15	43.15	44.10	45.40	46.70	48.00	49.30	50.60	51.90	15
14	30.75	31.65	32.60	33.50	34.45	35.35	36.30	37.20	38.10	39.05	39.95	40.90	41.80	43.05	44.25	45.50	46.75	47.95	49.20	14
13	29.15	30.00	30.90	31.75	32.65	33.50	34.40	35.25	36.15	37.00	37.90	38.75	39.65	40.80	41.95	43.15	44.30	45.45	46.65	13
12	27.60	28.45	29.30	30.10	30.95	31.75	32.60	33.40	34.25	35.10	35.90	36.75	37.55	38.65	39.80	40.90	42.00	43.10	44.20	12
11	26.20	26.95	27.75	28.55	29.35	30.10	30.90	31.70	32.45	33.25	34.05	34.80	35.60	36.65	37.70	38.75	39.80	40.85	41.90	11
10	24.80	25.55	26.30	27.05	27.80	28.55	29.30	30.05	30.75	31.50	32.25	33.00	33.75	34.75	35.75	36.75	37.70	38.70	39.70	10
9.1	24.15	24.90	25.60	26.35	27.05	27.80	28.50	29.25	29.95	30.70	31.40	32.15	32.85	33.85	34.80	35.75	36.75	37.70	38.65	9.1
9	23.50	24.25	24.95	25.65	26.35	27.05	27.75	28.45	29.15	29.90	30.60	31.30	32.00	32.95	33.90	34.80	35.75	36.70	37.65	9
8.1	22.90	23.60	24.30	24.95	25.65	26.35	27.05	27.70	28.40	29.10	29.80	30.45	31.15	32.10	33.00	33.90	34.85	35.75	36.65	8.1
8	22.30	22.95	23.65	24.30	24.95	25.65	26.30	27.00	27.65	28.30	29.00	29.65	30.35	31.20	32.10	33.00	33.90	34.80	35.70	8
7	21.15	21.75	22.40	23.05	23.65	24.30	24.95	25.55	26.20	26.85	27.50	28.10	28.75	29.60	30.45	31.30	32.15	32.95	33.80	7
6	20.05	20.65	21.25	21.85	22.45	23.05	23.65	24.25	24.85	25.45	26.05	26.65	27.25	28.05	28.85	29.65	30.45	31.25	32.05	6
5	19.00	19.55	20.15	20.70	21.25	21.85	22.40	23.00	23.55	24.10	24.70	25.25	25.85	26.60	27.35	28.10	28.85	29.60	30.40	5
4	18.00	18.55	19.10	19.60	20.15	20.70	21.25	21.80	22.30	22.85	23.40	23.95	24.50	25.20	25.90	26.65	27.35	28.10	28.80	4
3	17.05	17.55	18.10	18.60	19.10	19.60	20.15	20.65	21.15	21.65	22.20	22.70	23.20	23.90	24.55	25.25	25.95	26.60	27.30	3
2	16.15	16.65	17.15	17.65	18.10	18.60	19.10	19.55	20.05	20.55	21.00	21.50	22.00	22.65	23.30	23.95	24.60	25.25	25.85	2
1	15.35	15.80	16.25	16.70	17.15	17.65	18.10	18.55	19.00	19.45	19.95	20.40	20.85	21.45	22.05	22.70	23.30	23.90	24.55	1

¹⁾ Lohnstufen

²⁾ möglicher Stufenanstieg nach Jahren