

(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. 21.20% 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	142'748	147'030	151'313	155'594	159'877	164'160	168'442	172'725	177'007	181'290	185'572	189'855	194'136	199'846	205'557	211'267	216'976	222'686	228'396	23
22	135'306	139'364	143'424	147'483	151'543	155'602	159'661	163'721	167'779	171'839	175'897	179'957	184'016	189'428	194'840	200'252	205'664	211'077	216'489	22
21	128'253	132'100	135'947	139'795	143'642	147'489	151'338	155'185	159'032	162'880	166'727	170'576	174'423	179'553	184'683	189'813	194'942	200'074	205'204	21
20	121'565	125'213	128'860	132'507	136'154	139'800	143'448	147'094	150'742	154'389	158'035	161'683	165'329	170'192	175'054	179'918	184'780	189'643	194'505	20
19	115'229	118'685	122'142	125'599	129'056	132'512	135'969	139'426	142'883	146'340	149'796	153'253	156'710	161'319	165'929	170'538	175'148	179'756	184'365	19
18	109'221	112'498	115'774	119'051	122'328	125'604	128'881	132'157	135'435	138'711	141'988	145'264	148'541	152'909	157'279	161'647	166'016	170'385	174'754	18
17	103'527	106'633	109'739	112'844	115'951	119'056	122'162	125'268	128'373	131'480	134'585	137'692	140'797	144'938	149'079	153'221	157'362	161'503	165'643	17
16	98'130	101'073	104'017	106'962	109'906	112'850	115'793	118'737	121'681	124'625	127'568	130'514	133'457	137'382	141'308	145'232	149'158	153'083	157'009	16
15	93'014	95'804	98'594	101'386	104'176	106'966	109'756	112'548	115'338	118'128	120'918	123'710	126'500	130'219	133'940	137'661	141'381	145'102	148'823	15
14	88'165	90'810	93'455	96'100	98'745	101'390	104'034	106'680	109'324	111'970	114'614	117'260	119'904	123'431	126'958	130'485	134'011	137'538	141'065	14
13	83'569	86'076	88'583	91'091	93'597	96'104	98'612	101'118	103'626	106'132	108'639	111'147	113'653	116'996	120'339	123'682	127'025	130'368	133'711	13
12	79'212	81'589	83'965	86'342	88'718	91'095	93'470	95'846	98'223	100'599	102'976	105'352	107'729	110'897	114'066	117'234	120'402	123'570	126'740	12
11	75'083	77'336	79'587	81'841	84'092	86'346	88'597	90'850	93'102	95'355	97'607	99'860	102'112	105'116	108'119	111'122	114'126	117'129	120'132	11
10	71'169	73'303	75'438	77'573	79'708	81'843	83'978	86'113	88'249	90'384	92'519	94'654	96'789	99'636	102'482	105'329	108'175	111'022	113'870	10
9.1	69'313	71'393	73'472	75'551	77'631	79'710	81'789	83'869	85'949	88'027	90'107	92'187	94'266	97'039	99'812	102'583	105'356	108'128	110'901	9.1
9	67'458	69'481	71'506	73'529	75'553	77'577	79'601	81'624	83'649	85'672	87'695	89'720	91'743	94'441	97'140	99'838	102'536	105'234	107'933	9
8.1	65'700	67'671	69'642	71'612	73'583	75'555	77'526	79'497	81'468	83'439	85'409	87'380	89'352	91'980	94'608	97'236	99'864	102'491	105'120	8.1
8	63'942	65'860	67'778	69'697	71'615	73'533	75'450	77'369	79'287	81'205	83'123	85'042	86'960	89'518	92'075	94'633	97'191	99'749	102'306	8
7	60'608	62'427	64'244	66'062	67'881	69'699	71'518	73'335	75'153	76'972	78'791	80'609	82'426	84'851	87'275	89'700	92'124	94'548	96'973	7
6	57'448	59'172	60'896	62'618	64'342	66'065	67'789	69'513	71'236	72'959	74'683	76'406	78'130	80'428	82'726	85'023	87'321	89'619	91'918	6
5	54'453	56'087	57'721	59'354	60'988	62'621	64'256	65'889	67'522	69'156	70'789	72'422	74'057	76'234	78'412	80'591	82'769	84'947	87'125	5
4	51'614	53'163	54'711	56'259	57'809	59'357	60'905	62'454	64'002	65'550	67'100	68'648	70'196	72'261	74'325	76'389	78'454	80'518	82'584	4
3	48'924	50'392	51'860	53'327	54'794	56'262	57'730	59'198	60'666	62'134	63'600	65'068	66'536	68'493	70'450	72'407	74'364	76'321	78'278	3
2	46'374	47'764	49'156	50'547	51'938	53'329	54'721	56'111	57'503	58'895	60'285	61'677	63'067	64'923	66'778	68'632	70'487	72'342	74'198	2
1	43'955	45'275	46'593	47'911	49'231	50'549	51'867	53'187	54'505	55'824	57'142	58'461	59'780	61'538	63'296	65'054	66'812	68'571	70'330	1

1) Lohnstufen

2) möglicher Stufenanstieg nach Jahren

inkl. 21.20% 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	131'767	135'720	139'673	143'626	147'579	151'533	155'485	159'439	163'391	167'344	171'297	175'250	179'203	184'474	189'745	195'016	200'285	205'556	210'827	23
22	124'898	128'644	132'392	136'138	139'885	143'633	147'379	151'127	154'873	158'621	162'367	166'114	169'861	174'856	179'852	184'848	189'844	194'840	199'836	22
21	118'387	121'938	125'489	129'042	132'593	136'144	139'696	143'247	146'799	150'351	153'902	157'455	161'006	165'741	170'476	175'212	179'947	184'683	189'419	21
20	112'214	115'581	118'948	122'314	125'681	129'046	132'413	135'779	139'146	142'513	145'879	149'246	152'611	157'101	161'589	166'078	170'566	175'055	179'543	20
19	106'365	109'555	112'746	115'937	119'129	122'319	125'510	128'701	131'892	135'083	138'273	141'465	144'656	148'910	153'165	157'419	161'675	165'929	170'183	19
18	100'819	103'844	106'868	109'893	112'918	115'942	118'967	121'991	125'017	128'041	131'066	134'090	137'115	141'147	145'181	149'213	153'245	157'279	161'311	18
17	95'564	98'430	101'298	104'164	107'032	109'898	112'764	115'632	118'498	121'366	124'232	127'100	129'966	133'789	137'612	141'434	145'257	149'080	152'901	17
16	90'581	93'299	96'016	98'734	101'452	104'169	106'886	109'604	112'321	115'038	117'755	120'474	123'191	126'814	130'438	134'061	137'684	141'307	144'931	16
15	85'859	88'435	91'010	93'587	96'163	98'738	101'314	103'890	106'466	109'041	111'617	114'193	116'769	120'203	123'637	127'072	130'506	133'941	137'375	15
14	81'383	83'824	86'267	88'707	91'150	93'591	96'032	98'474	100'915	103'357	105'798	108'240	110'681	113'936	117'192	120'447	123'703	126'958	130'214	14
13	77'140	79'455	81'769	84'084	86'397	88'711	91'026	93'340	95'655	97'968	100'282	102'597	104'911	107'996	111'082	114'168	117'254	120'339	123'425	13
12	73'119	75'312	77'506	79'700	81'894	84'087	86'280	88'474	90'667	92'861	95'055	97'248	99'442	102'367	105'291	108'216	111'140	114'065	116'991	12
11	69'307	71'387	73'465	75'545	77'624	79'704	81'782	83'862	85'940	88'020	90'099	92'179	94'257	97'030	99'802	102'574	105'347	108'119	110'891	11
10	65'694	67'665	69'635	71'606	73'577	75'548	77'518	79'489	81'461	83'432	85'402	87'373	89'344	91'971	94'599	97'227	99'854	102'482	105'111	10
9.1	63'981	65'901	67'820	69'740	71'660	73'578	75'498	77'418	79'338	81'256	83'176	85'096	87'014	89'574	92'134	94'692	97'252	99'811	102'370	9.1
9	62'269	64'137	66'006	67'873	69'741	71'610	73'478	75'345	77'214	79'082	80'949	82'818	84'686	87'177	89'667	92'158	94'649	97'139	99'630	9
8.1	60'646	62'465	64'284	66'104	67'923	69'743	71'563	73'382	75'201	77'020	78'839	80'659	82'479	84'904	87'331	89'756	92'182	94'608	97'034	8.1
8	59'023	60'794	62'565	64'335	66'106	67'877	69'646	71'417	73'188	74'959	76'729	78'500	80'271	82'632	84'993	87'354	89'715	92'076	94'437	8
7	55'946	57'625	59'302	60'981	62'659	64'338	66'016	67'694	69'372	71'051	72'730	74'408	76'086	78'324	80'562	82'800	85'038	87'275	89'513	7
6	53'029	54'620	56'211	57'801	59'393	60'983	62'574	64'166	65'756	67'347	68'939	70'529	72'120	74'241	76'362	78'483	80'604	82'725	84'847	6
5	50'264	51'773	53'281	54'788	56'296	57'804	59'313	60'821	62'328	63'836	65'344	66'851	68'360	70'370	72'381	74'391	76'402	78'413	80'423	5
4	47'644	49'074	50'503	51'932	53'362	54'791	56'220	57'650	59'079	60'508	61'938	63'367	64'796	66'702	68'608	70'513	72'419	74'325	76'231	4
3	45'160	46'515	47'870	49'225	50'579	51'934	53'289	54'644	55'999	57'354	58'708	60'063	61'418	63'224	65'031	66'837	68'644	70'450	72'257	3
2	42'807	44'090	45'375	46'658	47'943	49'227	50'511	51'795	53'080	54'364	55'648	56'932	58'216	59'929	61'641	63'352	65'065	66'778	68'490	2
1	40'574	41'792	43'009	44'226	45'444	46'661	47'878	49'096	50'313	51'529	52'746	53'964	55'181	56'804	58'427	60'050	61'673	63'297	64'920	1

1) Lohnstufen

2) möglicher Stufenanstieg nach Jahren

Lohntabelle Kantonale Angestellte 2025 (Monatslohn)

inkl. 21.20% 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		
23	10'981	11'310	11'639	11'969	12'298	12'628	12'957	13'287	13'616	13'945	14'275	14'604	14'934	15'373	15'812	16'251	16'690	17'130	17'569	23
22	10'408	10'720	11'033	11'345	11'657	11'969	12'282	12'594	12'906	13'218	13'531	13'843	14'155	14'571	14'988	15'404	15'820	16'237	16'653	22
21	9'866	10'162	10'457	10'753	11'049	11'345	11'641	11'937	12'233	12'529	12'825	13'121	13'417	13'812	14'206	14'601	14'996	15'390	15'785	21
20	9'351	9'632	9'912	10'193	10'473	10'754	11'034	11'315	11'596	11'876	12'157	12'437	12'718	13'092	13'466	13'840	14'214	14'588	14'962	20
19	8'864	9'130	9'396	9'661	9'927	10'193	10'459	10'725	10'991	11'257	11'523	11'789	12'055	12'409	12'764	13'118	13'473	13'827	14'182	19
18	8'402	8'654	8'906	9'158	9'410	9'662	9'914	10'166	10'418	10'670	10'922	11'174	11'426	11'762	12'098	12'434	12'770	13'107	13'443	18
17	7'964	8'203	8'441	8'680	8'919	9'158	9'397	9'636	9'875	10'114	10'353	10'592	10'831	11'149	11'468	11'786	12'105	12'423	12'742	17
16	7'548	7'775	8'001	8'228	8'454	8'681	8'907	9'134	9'360	9'587	9'813	10'040	10'266	10'568	10'870	11'172	11'474	11'776	12'078	16
15	7'155	7'370	7'584	7'799	8'014	8'228	8'443	8'658	8'872	9'087	9'301	9'516	9'731	10'017	10'303	10'589	10'875	11'162	11'448	15
14	6'782	6'985	7'189	7'392	7'596	7'799	8'003	8'206	8'410	8'613	8'816	9'020	9'223	9'495	9'766	10'037	10'309	10'580	10'851	14
13	6'428	6'621	6'814	7'007	7'200	7'393	7'586	7'778	7'971	8'164	8'357	8'550	8'743	9'000	9'257	9'514	9'771	10'028	10'285	13
12	6'093	6'276	6'459	6'642	6'824	7'007	7'190	7'373	7'556	7'738	7'921	8'104	8'287	8'531	8'774	9'018	9'262	9'505	9'749	12
11	5'776	5'949	6'122	6'295	6'469	6'642	6'815	6'988	7'162	7'335	7'508	7'682	7'855	8'086	8'317	8'548	8'779	9'010	9'241	11
10	5'475	5'639	5'803	5'967	6'131	6'296	6'460	6'624	6'788	6'953	7'117	7'281	7'445	7'664	7'883	8'102	8'321	8'540	8'759	10
9.1	5'332	5'492	5'652	5'812	5'972	6'132	6'291	6'451	6'611	6'771	6'931	7'091	7'251	7'465	7'678	7'891	8'104	8'318	8'531	9.1
9	5'189	5'345	5'500	5'656	5'812	5'967	6'123	6'279	6'435	6'590	6'746	6'902	7'057	7'265	7'472	7'680	7'887	8'095	8'303	9
8.1	5'054	5'205	5'357	5'509	5'660	5'812	5'964	6'115	6'267	6'418	6'570	6'722	6'873	7'075	7'278	7'480	7'682	7'884	8'086	8.1
8	4'919	5'066	5'214	5'361	5'509	5'656	5'804	5'951	6'099	6'247	6'394	6'542	6'689	6'886	7'083	7'279	7'476	7'673	7'870	8
7	4'662	4'802	4'942	5'082	5'222	5'361	5'501	5'641	5'781	5'921	6'061	6'201	6'340	6'527	6'713	6'900	7'086	7'273	7'459	7
6	4'419	4'552	4'684	4'817	4'949	5'082	5'215	5'347	5'480	5'612	5'745	5'877	6'010	6'187	6'364	6'540	6'717	6'894	7'071	6
5	4'189	4'314	4'440	4'566	4'691	4'817	4'943	5'068	5'194	5'320	5'445	5'571	5'697	5'864	6'032	6'199	6'367	6'534	6'702	5
4	3'970	4'089	4'209	4'328	4'447	4'566	4'685	4'804	4'923	5'042	5'162	5'281	5'400	5'559	5'717	5'876	6'035	6'194	6'353	4
3	3'763	3'876	3'989	4'102	4'215	4'328	4'441	4'554	4'667	4'780	4'892	5'005	5'118	5'269	5'419	5'570	5'720	5'871	6'021	3
2	3'567	3'674	3'781	3'888	3'995	4'102	4'209	4'316	4'423	4'530	4'637	4'744	4'851	4'994	5'137	5'279	5'422	5'565	5'708	2
1	3'381	3'483	3'584	3'685	3'787	3'888	3'990	4'091	4'193	4'294	4'396	4'497	4'598	4'734	4'869	5'004	5'139	5'275	5'410	1

¹⁾ Lohnstufen

²⁾ möglicher Stufenanstieg nach Jahren

Lohntabelle Kantonale Angestellte 2025 (Std.-Lohn auf Basis 42-Std.-Woche; 2184 Std.)

5

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