

Landschaftspflegerischer Begleitplan zur Planfeststellung											
Bundesstraße 304 - Beseitigung Bahnübergang Reitmehring											
Tabelle 1 zum Nachweis der Ermittlung des Kompensationsbedarfs (KB) für die flächenbezogen bewertbaren Merkmale und Ausprägungen des Schutzguts Arten und Lebensräume nach § 7 Abs. 2 Satz 1 BayKompV											
KB_ID_	KB_BEZUGS-	KB_CODE	KB_SCHUTZ	KB_WERT	KB_AUF-	KB_VORBE-	KB_FLAECH	KB_WIRKUNG	KB_FAKTOR	KB_ENTLAST	KB_BEDARF
FLAECH	RAUM				WERTUNG	LASTUNG					
1	1	V51		3	0	0	73	V	1,0	0	219,0
2	1	A11		2	0	0	436	V	1,0	0	872,0
3	1	A11		2	0	0	105	V	1,0	0	210,0
4	1	V51		3	0	0	283	V	1,0	0	849,0
5	1	A11		2	0	0	372	V	1,0	0	744,0
6	1	V51		3	0	0	306	V	1,0	0	918,0
7	1	A11		2	0	0	330	V	1,0	0	660,0
8	1	A11		2	0	0	1822	V	1,0	0	3644,0
9	1	B311		5	0	0	7	U	0,7	0	24,5
10	1	B312		9	0	-1	38	U	0,7	0	212,8
11	1	A11		2	0	0	5	V	1,0	0	10,0
12	1	V332		3	0	0	59	V	1,0	0	177,0
13	1	V51		3	0	0	18	V	1,0	0	54,0
14	1	A11		2	0	0	105	V	1,0	0	210,0
15	1	V32		1	0	0	27	V	1,0	0	27,0
16	1	V51		3	0	0	21	V	1,0	0	63,0
17	1	A11		2	0	0	6	V	1,0	0	12,0
18	1	V51		3	0	0	18	V	1,0	0	54,0
19	1	V32		1	0	0	13	V	1,0	0	13,0
20	1	V51		3	0	0	19	V	1,0	0	57,0
21	1	A11		2	0	0	589	V	1,0	0	1178,0
22	1	A11		2	0	0	41	V	1,0	0	82,0
23	1	V51		3	0	0	94	V	1,0	0	282,0
24	1	V51		3	0	0	207	V	1,0	0	621,0
25	1	A11		2	0	0	9	V	1,0	0	18,0
26	1	A11		2	0	0	640	V	1,0	0	1280,0
27	1	K11		4	0	0	31	V	1,0	0	124,0
28	1	A11		2	0	0	7	V	1,0	0	14,0
29	1	A11		2	0	0	40	V	1,0	0	80,0
30	1	A11		2	0	0	539	V	1,0	0	1078,0
31	1	K11		4	0	0	119	Z	0,4	0	190,4
32	1	K11		4	0	0	7	U	0,7	0	19,6
33	1	K11		4	0	0	65	U	0,7	0	182,0
34	1	B312		9	0	-1	17	U	0,7	0	95,2
35	1	V32		1	0	0	76	V	1,0	0	76,0
36	1	G11		3	0	0	53	V	1,0	0	159,0
37	1	G11		3	0	0	210	V	1,0	0	630,0
38	1	G11		3	0	0	15	V	1,0	0	45,0
39	1	V51		3	0	0	225	V	1,0	0	675,0
40	1	G11		3	0	0	534	V	1,0	0	1602,0
41	1	V51		3	0	0	58	V	1,0	0	174,0
42	1	G11		3	0	0	216	V	1,0	0	648,0
43	1	G11		3	0	0	1326	V	1,0	0	3978,0
44	1	G11		3	0	0	201	V	1,0	0	603,0
45	2	B311		5	0	0	47	B	0,4	0	94,0
46	2	P21		5	0	0	100	B	0,4	0	200,0
47	2	B312		9	0	0	46	B	0,4	0	165,6
48	2	G11		3	0	0	22	V	1,0	0	66,0
49	2	V32		1	0	0	24	V	1,0	0	24,0
50	2	V32		1	0	0	30	V	1,0	0	30,0
51	2	V32		1	0	0	7	V	1,0	0	7,0
52	1	G11		3	0	0	84	V	1,0	0	252,0
53	1	B312		9	0	-1	48	U	0,7	0	268,8
54	2	V12		1	0	0	11	V	1,0	0	11,0
55	2	V32		1	0	0	10	V	1,0	0	10,0
56	2	A11		2	0	0	182	V	1,0	0	364,0
57	2	V51		3	0	0	37	V	1,0	0	111,0
58	2	V12		1	0	0	168	V	1,0	0	168,0
59	2	V51		3	0	0	88	V	1,0	0	264,0
60	2	B112	WH00BK	10	1	-1	6	V	1,0	0	60,0
61	2	A11		2	0	0	1053	V	1,0	0	2106,0
62	2	A11		2	0	0	80	V	1,0	0	160,0
63	2	B322		8	0	0	40	V	1,0	0	320,0
64	2	B322		8	0	-1	51	V	1,0	0	357,0

KB_ID_	KB_BEZUGS-				KB_AUF-	KB_VORBE-					
FLAECHE	RAUM	KB_CODE	KB_SCHUTZ	KB_WERT	WERTUNG	LASTUNG	KB_FLAECHE	KB_WIRKUNG	KB_FAKTOR	KB_ENTLAST	KB_BEDARF
65	2	B312		9	0	-1	42	V	1,0	0	336,0
66	2	B432		10	0	-1	15	V	1,0	0	135,0
67	2	P22		7	0	0	9	V	1,0	0	63,0
68	2	B432		10	0	0	105	V	1,0	0	1050,0
69	2	B322		8	0	-1	7	V	1,0	0	49,0
70	2	G11		3	0	0	71	V	1,0	0	213,0
71	2	B322		8	0	0	28	V	1,0	0	224,0
72	2	B322		8	0	0	7	U	0,7	0	39,2
73	2	B322		8	0	0	122	U	0,7	0	683,2
74	2	P22		7	0	0	31	U	0,7	0	151,9
75	2	P22		7	0	0	23	V	1,0	0	161,0
76	2	B432		10	0	0	147	V	1,0	0	1470,0
77	2	B432		10	0	0	40	U	0,7	0	280,0
78	2	B432		10	0	0	388	U	0,7	0	2716,0
79	2	P22		7	0	0	29	V	1,0	0	203,0
80	2	V12		1	0	0	43	V	1,0	0	43,0
81	2	P11		5	0	0	83	V	1,0	0	415,0
82	2	V12		1	0	0	99	V	1,0	0	99,0
83	2	B311		5	0	0	44	B	0,4	0	88,0
84	2	P22		7	0	0	1006	B	0,4	0	2816,8
85	2	B432		10	0	0	41	B	0,4	0	164,0
86	2	P11		5	0	0	285	B	0,4	0	570,0
87	2	P11		5	0	0	6	B	0,4	0	12,0
88	2	P11		5	0	0	34	B	0,4	0	68,0
89	2	K11		4	0	0	72	B	0,4	0	115,2
90	2	B311		5	0	0	101	B	0,4	0	202,0
91	2	B311		5	0	0	51	Z	0,4	0	102,0
92	2	B112	WH00BK	10	1	0	11	Z	0,4	0	48,4
93	2	B112	WH00BK	10	1	0	16	U	1,0	0	176,0
94	2	V12		1	0	0	34	V	1,0	0	34,0
95	2	B112	WH00BK	10	1	-1	10	V	1,0	0	100,0
96	2	B112	WH00BK	10	1	-1	61	U	1,0	0	610,0
97	2	B112	WH00BK	10	1	-1	48	Z	0,4	0	192,0
98	2	P432		4	0	0	20	Z	0,4	0	32,0
99	2	K11		4	0	0	273	B	0,4	0	436,8
100	2	B312		9	0	0	50	B	0,4	0	180,0
101	2	P433	RFO0BK	8	1	0	95	B	0,4	0	342,0
102	2	P432		4	0	0	30	B	0,4	0	48,0
103	2	P432		4	0	0	12	Z	0,4	0	19,2
104	2	P433	RFO0BK	8	1	0	34	Z	0,4	0	122,4
105	2	P433	RFO0BK	8	1	0	16	U	0,7	0	100,8
106	2	P432		4	0	0	19	U	0,7	0	53,2
107	2	P433	RFO0BK	8	1	-1	43	U	0,7	0	240,8
108	2	P433	RFO0BK	8	1	-1	13	V	1,0	0	104,0
109	2	P432		4	0	0	7	Z	0,4	0	11,2
110	2	P432		4	0	0	23	Z	0,4	0	36,8
111	2	P432		4	0	0	22	Z	0,4	0	35,2
112	2	P432		4	0	0	30	Z	0,4	0	48,0
113	2	B312		9	0	-1	86	Z	0,4	0	275,2
114	2	B312		9	0	-1	65	U	0,7	0	364,0
115	2	B312		9	0	-1	28	V	1,0	0	224,0
116	2	G4		4	0	0	7	U	0,7	0	19,6
117	2	G4		4	0	0	103	V	1,0	0	412,0
118	2	P432		4	0	0	15	U	0,7	0	42,0
119	2	P432		4	0	0	19	U	0,7	0	53,2
120	2	B116		7	0	-1	16	U	0,7	0	67,2
121	2	B116		7	0	-1	83	V	1,0	0	498,0
122	2	P432		4	0	0	34	Z	0,4	0	54,4
123	2	B116		7	0	0	67	U	0,7	0	328,3
124	2	B116		7	0	0	98	Z	0,4	0	274,4
125	2	P432		4	0	0	59	B	0,4	0	94,4
126	2	B116		7	0	0	105	B	0,4	0	294,0
127	2	B312		9	0	0	30	B	0,4	0	108,0
128	2	X2		1	0	0	9	V	1,0	0	9,0
129	2	V51		3	0	0	19	V	1,0	0	57,0
130	2	V51		3	0	0	17	V	1,0	0	51,0
131	2	V12		1	0	0	795	V	1,0	0	795,0
132	2	P21		5	0	0	215	Z	0,4	0	430,0
133	2	B12		5	0	0	13	Z	0,4	0	26,0
134	2	P21		5	0	0	17	V	1,0	0	85,0
135	2	P432		4	0	0	199	B	0,4	0	318,4
136	2	G212		8	0	0	1418	B	0,4	0	4537,6
137	2	P11		5	0	0	97	Z	0,4	0	194,0
138	2	G212		8	0	-1	551	Z	0,4	0	1542,8
139	2	B432	WÜ00BK	10	1	-1	504	Z	0,4	0	2016,0
140	2	P11		5	0	0	74	U	0,7	0	259,0
141	2	G212		8	0	-1	314	U	0,7	0	1538,6

KB_ID_ FLAECHE	KB_BEZUGS- RAUM	KB_CODE	KB_SCHUTZ	KB_WERT	KB_AUF- WERTUNG	KB_VORBE- LASTUNG	KB_FLAECHE	KB_WIRKUNG	KB_FAKTOR	KB_ENTLAST	KB_BEDARF
142	2	P11		5	0	0	51 V		1,0	0	255,0
143	2	G212		8	0	-1	696 V		1,0	0	4872,0
144	2	P11		5	0	0	10 V		1,0	0	50,0
145	2	B321		4	0	0	26 V		1,0	0	104,0
146	2	P432		4	0	0	286 V		1,0	0	1144,0
147	2	V32		1	0	0	53 V		1,0	0	53,0
148	2	P432		4	0	0	121 V		1,0	0	484,0
149	2	V51		3	0	0	19 V		1,0	0	57,0
150	2	V51		3	0	0	12 V		1,0	0	36,0
151	2	V51		3	0	0	15 V		1,0	0	45,0
152	2	B312		9	0	-1	30 V		1,0	0	240,0
153	2	X11		2	0	0	44 V		1,0	0	88,0
154	2	P22		7	0	-1	34 V		1,0	0	204,0
155	2	X11		2	0	0	68 V		1,0	0	136,0
156	2	P11		5	0	0	69 Z		0,4	0	138,0
157	2	P21		5	0	0	34 Z		0,4	0	68,0
158	2	P21		5	0	0	78 Z		0,4	0	156,0
159	2	P21		5	0	0	12 U		0,7	0	42,0
160	2	P21		5	0	0	24 U		0,7	0	84,0
161	2	X11		2	0	0	33 V		1,0	0	66,0
162	2	V51		3	0	0	82 V		1,0	0	246,0
163	2	B432	WÜ00BK	10	1	-1	452 V		1,0	0	4520,0
164	2	B432	WÜ00BK	10	1	-1	134 U		1,0	0	1340,0
165	2	G212		8	0	-1	612 V		1,0	0	4284,0
166	2	G212		8	0	-1	51 U		0,7	0	249,9
167	2	B432	WÜ00BK	10	1	-1	11 U		1,0	0	110,0
168	2	G212		8	0	-1	15 U		0,7	0	73,5
169	2	B432	WÜ00BK	10	1	-1	7 U		1,0	0	70,0
170	2	G212		8	0	-1	51 U		0,7	0	249,9
171	2	G212		8	0	-1	15 U		0,7	0	73,5
172	2	G212		8	0	-1	7 U		0,7	0	34,3
173	2	G212		8	0	-1	33 V		1,0	0	231,0
174	2	G212		8	0	-1	217 U		0,7	0	1063,3
175	2	P21		5	0	0	8 U		0,7	0	28,0
176	2	B432	WÜ00BK	10	1	0	12 B		0,4	0	52,8
177	2	P21		5	0	0	101 B		0,4	0	202,0
178	2	B432	WÜ00BK	10	1	-1	10 U		1,0	0	100,0
179	2	B432	WÜ00BK	10	1	-1	14 U		1,0	0	140,0
180	2	G212		8	0	-1	18 U		0,7	0	88,2
181	2	G212		8	0	-1	31 U		0,7	0	151,9
182	2	G212		8	0	-1	40 Z		0,4	0	112,0
183	2	P21		5	0	0	23 U		0,7	0	80,5
184	2	G212		8	0	0	37 Z		0,4	0	118,4
186	2	P21		5	0	0	59 Z		0,4	0	118,0
187	2	P21		5	0	0	78 V		1,0	0	390,0
188	2	V12		1	0	0	158 V		1,0	0	158,0
189	2	X2		1	0	0	63 V		1,0	0	63,0
190	2	P11		5	0	0	85 Z		0,4	0	170,0
191	2	V12		1	0	0	98 V		1,0	0	98,0
192	2	P21		5	0	0	7 U		0,7	0	24,5
193	2	B312		9	0	-1	78 V		1,0	0	624,0
194	2	B312		9	0	-1	23 U		0,7	0	128,8
195	2	P21		5	0	0	38 Z		0,4	0	76,0
196	2	G211		6	0	-1	431 Z		0,4	0	862,0
197	2	G211		6	0	-1	490 V		1,0	0	2450,0
198	2	G211		6	0	-1	6 U		0,7	0	21,0
199	2	B312		9	0	-1	36 V		1,0	0	288,0
200	2	G211		6	0	-1	21 U		0,7	0	73,5
201	2	P42		2	0	0	29 V		1,0	0	58,0
202	2	V51		3	0	0	173 V		1,0	0	519,0
203	2	P42		2	0	0	27 V		1,0	0	54,0
204	2	A11		2	0	0	231 V		1,0	0	462,0
205	2	A11		2	0	0	595 V		1,0	0	1190,0
206	2	A11		2	0	0	339 V		1,0	0	678,0
206	2	A11		2	0	0	351 V		1,0	0	702,0
207	2	V51		3	0	0	47 V		1,0	0	141,0
207	2	V51		3	0	0	50 V		1,0	0	150,0
208	2	B311		5	0	0	7 V		1,0	0	35,0
209	2	B311		5	0	0	80 Z		0,4	0	160,0
210	2	P11		5	0	0	127 Z		0,4	0	254,0
211	2	X11		2	0	0	26 V		1,0	0	52,0
212	2	B312		9	0	-1	26 V		1,0	0	208,0
213	2	B312		9	0	-1	9 Z		0,4	0	28,8
214	2	X11		2	0	0	58 V		1,0	0	116,0
215	2	P11		5	0	0	15 Z		0,4	0	30,0
216	2	B112	WH00BK	10	1	-1	512 Z		0,4	0	2048,0
2160	2	B112	WH00BK	10	1	-1	123 Z		0,4	0	492,0

KB_ID_ FLAECHE	KB_BEZUGS- RAUM	KB_CODE	KB_SCHUTZ	KB_WERT	KB_AUF- WERTUNG	KB_VORBE- LASTUNG	KB_FLAECHE	KB_WIRKUNG	KB_FAKTOR	KB_ENTLAST	KB_BEDARF
2161		2 B112	WH00BK	10	1	-1	181	U	1,0	0	1810,0
217		2 B112	WH00BK	10	1	-1	714	V	1,0	0	7140,0
218		2 P21		5	0	0	239	U	0,7	0	836,5
219		2 P21		5	0	0	124	Z	0,4	0	248,0
220		2 P21		5	0	0	155	Z	0,4	0	310,0
221		2 P11		5	0	0	25	Z	0,4	0	50,0
222		2 P11		5	0	0	33	Z	0,4	0	66,0
223		2 V51		3	0	0	6	V	1,0	0	18,0
224		2 V51		3	0	0	19	V	1,0	0	57,0
225		2 P11		5	0	0	27	U	0,7	0	94,5
226		2 X11		2	0	0	92	V	1,0	0	184,0
227		2 V51		3	0	0	65	V	1,0	0	195,0
228		2 B432	WÜ00BK	10	1	-1	338	V	1,0	0	3380,0
229		2 B432	WÜ00BK	10	1	-1	30	U	1,0	0	300,0
230		2 B432	WÜ00BK	10	1	-1	56	U	1,0	0	560,0
231		2 G11		3	0	0	331	V	1,0	0	993,0
232		2 B432	WÜ00BK	10	1	-1	26	V	1,0	0	260,0
233		2 B432	WÜ00BK	10	1	-1	19	U	1,0	0	190,0
234		2 G211		6	0	-1	20	V	1,0	0	100,0
235		3 G11		3	0	0	301	V	1,0	0	903,0
236		3 G211		6	0	-1	247	V	1,0	0	1235,0
237		3 X11		2	0	0	30	V	1,0	0	60,0
238	entfällt										
239	entfällt										
240	entfällt										
241		3 G11		3	0	0	32	V	1,0	0	96,0
242		3 V51		3	0	0	43	V	1,0	0	129,0
243		3 G11		3	0	0	791	V	1,0	0	2373,0
243		3 G11		3	0	0	212	V	1,0	0	636,0
243		3 G11		3	0	0	579	V	1,0	0	1737,0
244		3 V51		3	0	0	32	V	1,0	0	96,0
245		3 V51		3	0	0	39	V	1,0	0	117,0
246		3 B311		5	0	0	35	V	1,0	0	175,0
247		3 V51		3	0	0	42	V	1,0	0	126,0
247		3 V51		3	0	0	56	V	1,0	0	168,0
248		3 V51		3	0	0	51	V	1,0	0	153,0
248		3 V51		3	0	0	66	V	1,0	0	198,0
249		3 V51		3	0	0	9	V	1,0	0	27,0
249		3 V51		3	0	0	15	V	1,0	0	45,0
250		2 V51		3	0	0	11	V	1,0	0	33,0
250		2 V51		3	0	0	20	V	1,0	0	60,0
251		2 B112	WH00BK	10	1	-1	103	U	1,0	0	1030,0
252		2 V51		3	0	0	53	V	1,0	0	159,0
253		2 V51		3	0	0	121	V	1,0	0	363,0
254		2 B112	WH00BK	10	1	-1	13	V	1,0	0	130,0
255		2 X12		1	0	0	29	V	1,0	0	29,0
256		2 P32		2	0	0	39	V	1,0	0	78,0
257		2 V12		1	0	0	36	V	1,0	0	36,0
258		2 K122		6	0	-1	58	Z	0,4	0	116,0
258		2 K122		6	0	-1	65	Z	0,4	0	130,0
259		2 K122		6	0	-1	12	V	1,0	0	60,0
259		2 K122		6	0	-1	9	V	1,0	0	45,0
260		2 G11		3	0	0	691	V	1,0	0	2073,0
260		2 G11		3	0	0	455	V	1,0	0	1365,0
261		2 V51		3	0	0	595	V	1,0	0	1785,0
261		2 V51		3	0	0	601	V	1,0	0	1803,0
262		2 B112	WH00BK	10	1	-1	20	V	1,0	0	200,0
263		2 B112	WH00BK	10	1	-1	8	V	1,0	0	80,0
264		2 B112	WH00BK	10	1	-1	156	U	1,0	0	1560,0
265		2 B112	WH00BK	10	1	-1	221	U	1,0	0	2210,0
266		2 V51		3	0	0	5	V	1,0	0	15,0
267		3 V51		3	0	0	17	V	1,0	0	51,0
268		3 V51		3	0	0	24	V	1,0	0	72,0
268		3 V51		3	0	0	45	V	1,0	0	135,0
268		3 V51		3	0	0	24	V	1,0	0	72,0
2680		3 B112	WH00BK	10	1	-1	31	V	1,0	0	310,0
2680		3 B112	WH00BK	10	1	-1	154	V	1,0	0	1540,0
2681		3 V51		3	0	0	23	V	1,0	0	69,0
269		3 G11		3	0	0	23	V	1,0	0	69,0
270		3 G11		3	0	0	23	V	1,0	0	69,0
271		3 G11		3	0	0	27	V	1,0	0	81,0
272		3 G11		3	0	0	31	V	1,0	0	93,0
273		3 P42		2	0	0	32	V	1,0	0	64,0
274		3 B112	WH00BK	10	1	-1	88	U	1,0	0	880,0
274		3 B112	WH00BK	10	1	-1	133	U	1,0	0	1330,0
274		3 B112	WH00BK	10	1	-1	21	U	1,0	0	210,0
2740		3 B112	WH00BK	10	1	-1	36	V	1,0	0	360,0

KB_ID_ FLAECHE	KB_BEZUGS- RAUM	KB_CODE	KB_SCHUTZ	KB_WERT	KB_AUF- WERTUNG	KB_VORBE- LASTUNG	KB_FLAECH	KB_WIRKUNG	KB_FAKTOR	KB_ENTLAST	KB_BEDARF
2740	3	B112	WH00BK	10	1	-1	13	V	1,0	0	130,0
275	2	V51		3	0	0	7	V	1,0	0	21,0
276	3	V51		3	0	0	14	V	1,0	0	42,0
277	3	B112	WH00BK	10	1	-1	48	V	1,0	0	480,0
278	3	B112	WH00BK	10	1	-1	106	U	1,0	0	1060,0
278	3	B112	WH00BK	10	1	-1	50	U	1,0	0	500,0
278	3	B112	WH00BK	10	1	-1	52	U	1,0	0	520,0
279	3	G11		3	0	0	271	V	1,0	0	813,0
279	3	G11		3	0	0	295	V	1,0	0	885,0
279	3	G11		3	0	0	214	V	1,0	0	642,0
280	3	G11		3	0	0	41	V	1,0	0	123,0
281	3	G11		3	0	0	46	V	1,0	0	138,0
282	3	V331		2	0	0	11	V	1,0	0	22,0
282	3	V331		2	0	0	6	V	1,0	0	12,0
283	3	V332		3	0	0	23	V	1,0	0	69,0
283	3	V332		3	0	0	6	V	1,0	0	18,0
284	3	V51		3	0	0	93	V	1,0	0	279,0
284	3	V51		3	0	0	8	V	1,0	0	24,0
285	3	V51		3	0	0	15	V	1,0	0	45,0
286	3	B112	WH00BK	10	1	-1	5	V	1,0	0	50,0
287	3	V51		3	0	0	17	V	1,0	0	51,0
288	2	V51		3	0	0	7	V	1,0	0	21,0
289	3	G11		3	0	0	6	V	1,0	0	18,0
290	3	G11		3	0	0	29	V	1,0	0	87,0
291	3	V332		3	0	0	6	V	1,0	0	18,0
291	3	V332		3	0	0	16	V	1,0	0	48,0
2910	3	V51		3	0	0	6	V	1,0	0	18,0
292	3	V51		3	0	0	826	V	1,0	0	2478,0
292	3	V51		3	0	0	1019	V	1,0	0	3057,0
293	2	V51		3	0	0	208	V	1,0	0	624,0
293	2	V51		3	0	0	435	V	1,0	0	1305,0
294	3	V332		3	0	0	71	V	1,0	0	213,0
294	3	V332		3	0	0	88	V	1,0	0	264,0
295	3	V332		3	0	0	8	V	1,0	0	24,0
296	3	V51		3	0	0	5	V	1,0	0	15,0
296	3	V51		3	0	0	6	V	1,0	0	18,0
2960	3	V51		3	0	0	9	V	1,0	0	27,0
297	3	V51		3	0	0	15	V	1,0	0	45,0
297	3	V51		3	0	0	12	V	1,0	0	36,0
298	2	B112	WH00BK	10	1	-1	1027	V	1,0	0	10270,0
298	2	B112	WH00BK	10	1	-1	1318	V	1,0	0	13180,0
2980	2	G11		3	0	0	161	V	1,0	0	483,0
2980	2	G11		3	0	0	169	V	1,0	0	507,0
2981	2	G11		3	0	0	21	V	1,0	0	63,0
299	2	B112	WH00BK	10	1	-1	311	U	1,0	0	3110,0
299	2	B112	WH00BK	10	1	-1	377	U	1,0	0	3770,0
300	2	B112	WH00BK	10	1	-1	221	V	1,0	0	2210,0
300	2	B112	WH00BK	10	1	-1	227	V	1,0	0	2270,0
3000	2	B112	WH00BK	10	1	-1	150	V	1,0	0	1500,0
3000	2	B112	WH00BK	10	1	-1	166	V	1,0	0	1660,0
301	2	B112	WH00BK	10	1	-1	550	Z	0,4	0	2200,0
301	2	B112	WH00BK	10	1	-1	515	Z	0,4	0	2060,0
3010	2	B112	WH00BK	10	1	-1	62	U	1,0	0	620,0
302	3	B311		5	0	0	111	U	0,7	0	388,5
302	3	B311		5	0	0	111	U	0,7	0	388,5
303	3	B311		5	0	0	13	U	0,7	0	45,5
303	3	B311		5	0	0	14	U	0,7	0	49,0
304	3	V51		3	0	0	184	V	1,0	0	552,0
305	3	B311		5	0	0	52	U	0,7	0	182,0
306	3	B311		5	0	0	104	V	1,0	0	520,0
307	3	V51		3	0	0	51	V	1,0	0	153,0
308	3	V51		3	0	0	14	V	1,0	0	42,0
309	3	V51		3	0	0	10	V	1,0	0	30,0
310	3	G11		3	0	0	1245	V	1,0	0	3735,0
311	2	K122		6	0	-1	46	V	1,0	0	230,0
311	2	K122		6	0	-1	67	V	1,0	0	335,0
312	2	K122		6	0	-1	90	U	0,7	0	315,0
312	2	K122		6	0	-1	228	U	0,7	0	798,0
3120	2	K122		6	0	-1	7	V	1,0	0	35,0
3121	2	K122		6	0	-1	9	V	1,0	0	45,0
3122	2	K122		6	0	-1	26	Z	0,4	0	52,0
313	2	K122		6	0	-1	67	V	1,0	0	335,0
313	2	K122		6	0	-1	206	V	1,0	0	1030,0
3130	2	V51		3	0	0	5	V	1,0	0	15,0
3131	2	K122		6	0	-1	12	Z	0,4	0	24,0
3131	2	K122		6	0	-1	17	Z	0,4	0	34,0
3132	2	V51		3	0	0	17	V	1,0	0	51,0

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3133		2 K122		6	0	-1	56	Z	0,4	0	112,0
3134		2 B112	WH00BK	10	1	-1	386	U	1,0	0	3860,0
314		2 P21		5	0	0	70	Z	0,4	0	140,0
315		2 P21		5	0	0	67	Z	0,4	0	134,0
316		2 P21		5	0	0	103	Z	0,4	0	206,0
317		2 P21		5	0	0	172	Z	0,4	0	344,0
317		2 P21		5	0	0	201	Z	0,4	0	402,0
318		2 K122		6	0	-1	18	Z	0,4	0	36,0
319		3 B311		5	0	0	84	U	0,7	0	294,0
320		3 G11		3	0	0	112	V	1,0	0	336,0
321		3 G11		3	0	0	523	V	1,0	0	1569,0
322		3 V51		3	0	0	603	V	1,0	0	1809,0
323		3 V12		1	0	0	287	V	1,0	0	287,0
324		3 B112	WH00BK	10	1	-1	70	U	1,0	0	700,0
325		3 B112	WH00BK	10	1	-1	22	V	1,0	0	220,0
326		3 B112	WH00BK	10	1	-1	43	V	1,0	0	430,0
327		3 B112	WH00BK	10	1	-1	284	U	1,0	0	2840,0
328		3 B112	WH00BK	10	1	-1	107	U	1,0	0	1070,0
329		3 B311		5	0	0	109	U	0,7	0	381,5
330		3 V51		3	0	0	32	V	1,0	0	96,0
331	entfällt										
332		3 V51		3	0	0	12	V	1,0	0	36,0
333		3 G212		8	0	-1	9	U	0,7	0	44,1
334		3 G212		8	0	-1	126	Z	0,4	0	352,8
335		3 V51		3	0	0	65	V	1,0	0	195,0
336		2 V51		3	0	0	57	V	1,0	0	171,0
337		2 B112	WIO0BK	10	1	-1	111	L	0,0	1	-111,0
338		2 B312		9	0	-1	10	L	0,0	1	-10,0
339		1 V11		0	0	0	5	S	0,0	3	-15,0
340		1 V11		0	0	0	144	S	0,0	3	-432,0
341		1 V11		0	0	0	36	S	0,0	3	-108,0
342		1 V11		0	0	0	4	S	0,0	3	-12,0
343		1 V11		0	0	0	338	S	0,0	3	-1014,0
344		1 V11		0	0	0	30	S	0,0	3	-90,0
345		1 V11		0	0	0	24	S	0,0	3	-72,0
346		1 V11		0	0	0	273	S	0,0	3	-819,0
347		1 V11		0	0	0	54	S	0,0	3	-162,0
348		1 V11		0	0	0	27	S	0,0	3	-81,0
349		1 V11		0	0	0	30	S	0,0	3	-90,0
350		1 V11		0	0	0	33	S	0,0	3	-99,0
351		1 V11		0	0	0	18	S	0,0	3	-54,0
352		1 V11		0	0	0	5	S	0,0	3	-15,0
353		1 V11		0	0	0	12	S	0,0	3	-36,0
354		1 V11		0	0	0	46	S	0,0	3	-138,0
355		1 V11		0	0	0	136	S	0,0	3	-408,0
356		1 V32		1	0	0	21	S	0,0	2	-42,0
357		1 V32		1	0	0	11	S	0,0	2	-22,0
358		1 V32		1	0	0	10	S	0,0	2	-20,0
359		1 V11		0	0	0	8	S	0,0	3	-24,0
360		1 V11		0	0	0	15	S	0,0	3	-45,0
361		1 V32		1	0	0	43	S	0,0	2	-86,0
362		1 V11		0	0	0	71	S	0,0	3	-213,0
363		1 V11		0	0	0	675	S	0,0	3	-2025,0
364		1 V11		0	0	0	6	S	0,0	3	-18,0
365		1 V11		0	0	0	150	S	0,0	3	-450,0
366		1 V11		0	0	0	5	S	0,0	3	-15,0
367		1 V11		0	0	0	30	S	0,0	3	-90,0
368		1 V11		0	0	0	8	S	0,0	3	-24,0
369		1 V11		0	0	0	71	S	0,0	3	-213,0
370		2 V11		0	0	0	6	S	0,0	3	-18,0
371		2 V11		0	0	0	36	S	0,0	3	-108,0
372		2 V31		0	0	0	8	S	0,0	3	-24,0
373		2 V31		0	0	0	34	S	0,0	3	-102,0
374		2 V32		1	0	0	17	S	0,0	2	-34,0
375		2 V32		1	0	0	15	S	0,0	2	-30,0
376		2 V32		1	0	0	7	S	0,0	2	-14,0
377		2 V32		1	0	0	26	S	0,0	2	-52,0
378		2 V11		0	0	0	75	S	0,0	3	-225,0
379		2 V11		0	0	0	107	S	0,0	3	-321,0
380		2 V11		0	0	0	14	S	0,0	3	-42,0
381		2 V11		0	0	0	16	S	0,0	3	-48,0
382		2 V11		0	0	0	10	S	0,0	3	-30,0
383		2 V12		1	0	0	26	S	0,0	2	-52,0
384		2 V11		0	0	0	3	S	0,0	3	-9,0
385		2 V11		0	0	0	82	S	0,0	3	-246,0
386		2 V11		0	0	0	16	S	0,0	3	-48,0
387		2 X4		0	0	0	9	S	0,0	3	-27,0

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388	2	X4		0	0	0	55	S	0,0	3	-165,0
389	2	X2		1	0	0	50	S	0,0	2	-100,0
390	2	V32		1	0	0	70	S	0,0	2	-140,0
391	2	V11		0	0	0	54	S	0,0	3	-162,0
392	2	V11		0	0	0	156	S	0,0	3	-468,0
393	2	V11		0	0	0	51	S	0,0	3	-153,0
394	2	V11		0	0	0	13	S	0,0	3	-39,0
395	2	V11		0	0	0	40	S	0,0	3	-120,0
396	2	V11		0	0	0	58	S	0,0	3	-174,0
397	2	V11		0	0	0	87	S	0,0	3	-261,0
398	2	X2		1	0	0	429	S	0,0	2	-858,0
399	2	V12		1	0	0	268	S	0,0	2	-536,0
400	2	X4		0	0	0	83	S	0,0	3	-249,0
401	2	V12		1	0	0	137	S	0,0	2	-274,0
402	2	X4		0	0	0	127	S	0,0	3	-381,0
403	2	X4		0	0	0	15	S	0,0	3	-45,0
404	2	V11		0	0	0	29	S	0,0	3	-87,0
405	2	V11		0	0	0	8	S	0,0	3	-24,0
406	2	V11		0	0	0	11	S	0,0	3	-33,0
407	2	V11		0	0	0	71	S	0,0	3	-213,0
408	2	V11		0	0	0	103	S	0,0	3	-309,0
409	2	V11		0	0	0	26	S	0,0	3	-78,0
409	2	V11		0	0	0	23	S	0,0	3	-69,0
410	2	V11		0	0	0	153	S	0,0	3	-459,0
410	2	V11		0	0	0	140	S	0,0	3	-420,0
411	2	V11		0	0	0	30	S	0,0	3	-90,0
412	2	V11		0	0	0	18	S	0,0	3	-54,0
412	2	V11		0	0	0	17	S	0,0	3	-51,0
413	2	V11		0	0	0	65	S	0,0	3	-195,0
414	2	V12		1	0	0	13	S	0,0	2	-26,0
415	2	V11		0	0	0	427	S	0,0	3	-1281,0
416	2	V11		0	0	0	10	S	0,0	3	-30,0
417	2	V11		0	0	0	8	S	0,0	3	-24,0
418	2	V11		0	0	0	23	S	0,0	3	-69,0
419	2	V11		0	0	0	15	S	0,0	3	-45,0
420	2	V11		0	0	0	56	S	0,0	3	-168,0
421	2	V11		0	0	0	30	S	0,0	3	-90,0
422	2	V11		0	0	0	18	S	0,0	3	-54,0
423	2	V11		0	0	0	71	S	0,0	3	-213,0
424	2	V11		0	0	0	68	S	0,0	3	-204,0
425	3	V31		0	0	0	6	S	0,0	3	-18,0
426	3	V31		0	0	0	19	S	0,0	3	-57,0
427	2	V31		0	0	0	9	S	0,0	3	-27,0
428	3	V31		0	0	0	14	S	0,0	3	-42,0
429	3	V31		0	0	0	7	S	0,0	3	-21,0
429	3	V31		0	0	0	11	S	0,0	3	-33,0
430	2	V31		0	0	0	6	S	0,0	3	-18,0
431	2	V31		0	0	0	37	S	0,0	3	-111,0
432	2	V31		0	0	0	14	S	0,0	3	-42,0
433	2	V11		0	0	0	93	S	0,0	3	-279,0
434	3	V31		0	0	0	181	S	0,0	3	-543,0
434	3	V31		0	0	0	264	S	0,0	3	-792,0
434	3	V31		0	0	0	259	S	0,0	3	-777,0
435	2	V11		0	0	0	227	S	0,0	3	-681,0
436	2	V11		0	0	0	8	S	0,0	3	-24,0
437	2	V11		0	0	0	6	S	0,0	3	-18,0
438	3	V31		0	0	0	39	S	0,0	3	-117,0
439	3	V31		0	0	0	42	S	0,0	3	-126,0
440	3	V31		0	0	0	62	S	0,0	3	-186,0
440	3	V31		0	0	0	30	S	0,0	3	-90,0
4400	3	V31		0	0	0	54	S	0,0	3	-162,0
4400	3	V31		0	0	0	28	S	0,0	3	-84,0
441	3	P411		0	0	0	48	S	0,0	3	-144,0
442	3	P411		0	0	0	52	S	0,0	3	-156,0
443	3	P411		0	0	0	36	S	0,0	3	-108,0
444	3	P411		0	0	0	34	S	0,0	3	-102,0
445	3	P411		0	0	0	82	S	0,0	3	-246,0
446	3	P411		0	0	0	124	S	0,0	3	-372,0
447	3	P411		0	0	0	324	S	0,0	3	-972,0
448	3	V31		0	0	0	15	S	0,0	3	-45,0
449	3	V31		0	0	0	17	S	0,0	3	-51,0
450	3	V31		0	0	0	23	S	0,0	3	-69,0
451	3	V31		0	0	0	22	S	0,0	3	-66,0
451	3	V31		0	0	0	18	S	0,0	3	-54,0
452	3	V31		0	0	0	59	S	0,0	3	-177,0
453	3	V31		0	0	0	9	S	0,0	3	-27,0
454	3	V31		0	0	0	24	S	0,0	3	-72,0
455	3	V31		0	0	0	31	S	0,0	3	-93,0
456	3	V31		0	0	0	47	S	0,0	3	-141,0
457	3	V31		0	0	0	24	S	0,0	3	-72,0

KB_ID_ FLAECH	KB_BEZUGS- RAUM	KB_CODE	KB_SCHUTZ	KB_WERT	KB_AUF- WERTUNG	KB_VORBE- LASTUNG	KB_FLAECH	KB_WIRKUNG	KB_FAKTOR	KB_ENTLAST	KB_BEDARF
458	3	V31		0	0	0	8	S	0,0	3	-24,0
459	3	V31		0	0	0	58	S	0,0	3	-174,0
460	3	V31		0	0	0	103	S	0,0	3	-309,0
461	3	V31		0	0	0	40	S	0,0	3	-120,0
462	3	V31		0	0	0	15	S	0,0	3	-45,0

	217	674
RESTFLÄCHEN	202	602
	44.280	
	44.359	
SUMME EINGRIFFSFLÄCHE (inkl. Restfl):	44.585	
	7.829	
	6.742	
SUMME ENTSIEGELUNGSFLÄCHE:	6.715	
		149.247
		155.991
SUMME KOMPENSATIONSBEDARF (KB) in Wertpunkten:		156.686
		149.000
		156.000
SUMME KOMPENSATIONSBEDARF (KB) in Wertpunkten, gerundet:		156.700