Ergebnisse der elektrischen Feldstärke und magnetischen Flussdichte im Spannfeld
380-/110-kV-Leitung Altheim - Sittling, LH-08-B172

Berechnungsnachweis

Stand: 30.04.2024
Erfasser: Vasilijevic/SPIE SAG

380 kV	20 m
220 kV	15 m
110 kV	10 m
<110 kV	5 m

Lfd. Nr.	Leitungs-nummer	Leitung Betriebs-temp. C°	Abspann-abschnitt	von Mast	bis Mast	Objektart	Gemarkung	Flur-stück Nr. (B-Feld E-Feld)	maximale elektrisch Feldstärke im Spannfeld (kV/m)	maximale Magnetische Flußdichte im Spannfeld (µT)	Stromkreis	Bündel und Leitertyp	Bündelart:	Erdseil	max. Betriebs-spannung (kV)	maximaler Strom (A)	Bemerkung
1	LH-08-B172	80	1-2	1	2	Spannfeld	Altheim	278/2	1.8	16.9	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
2	LH-08-B172	80	2-5	2	3	Spannfeld	Altheim/ Ohu	268 (B-Feld) 123(E-Feld)	1.9	34.6	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
3	LH-08-B172	80	2-5	3	4	Spannfeld	Ohu	667	0.9	16.0	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
4	LH-08-B172	80	2-5	4	5	Spannfeld	Ohu	665 (B-Feld) 666 (E-Feld)	0.8	13.9	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
5	LH-08-B172	80	5-7	5	6	Spannfeld	Altheim	151	1.3	22.4	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
6	LH-08-B172	80	5-7	6	7	Spannfeld	Altheim	151	1.6	27.8	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
7	LH-08-B172	80	7-10	7	8	Spannfeld	Essenbach	1071	1.1	19.1	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
8	LH-08-B172	80	7-10	8	9	Spannfeld	Altheim	736	1.8	34.1	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
9	LH-08-B172	80	7-10	9	10	Spannfeld	Altheim	747	1.2	20.1	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
10	LH-08-B172	80	10-14	10	11	Spannfeld	Altheim	702/1(B-Feld) 759 (E-Feld)	1.3	21.2	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
11	LH-08-B172	80	10-14	11	12	Spannfeld	Altheim	780	1.9	32.2	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
12	LH-08-B172	80	10-14	12	13	Spannfeld	Altheim	779	1.3	22.6	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
13	LH-08-B172	80	10-14	13	14	Spannfeld	Altheim	784 (B-Feld) 785 (E-Feld)	1.5	29.1	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
14	LH-08-B172	80	14-17	14	15	Spannfeld	Altheim	672	1.3	25.1	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
15	LH-08-B172	80	14-17	15	16	Spannfeld	Altheim	808	1.0	19.3	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
16	LH-08-B172	80	14-17	16	17	Spannfeld	Altheim	814	0.7	14.0	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
17	LH-08-B172	80	17-19	17	18	Spannfeld	Mirskofen	342	0.6	12.1	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
18	LH-08-B172	80	17-19	18	19	Spannfeld	Mirskofen	325 (B-Feld) 324 (E-Feld)	1.1	25.2	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
19	LH-08-B172	80	19-23	19	20	Spannfeld	Mirskofen	273/1	1.4	24.9	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
20	LH-08-B172	80	19-23	20	21	Spannfeld	Mirskofen	688	0.6	11.9	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
21	LH-08-B172	80	19-23	21	22	Spannfeld	Mirskofen	693	0.9	15.8	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
22	LH-08-B172	80	19-23	22	23	Spannfeld	Mirskofen	698	0.7	12.5	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	

23	LH-08-B172	80	23-24	23	24	Spannfeld	Mirskofen	698	0.5	9.4	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
24	LH-08-B172	80	24-32	24	25	Spannfeld	Mirskofen	844 (B-Feld) 752 (E-Feld)	1.3	29.5	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
25	LH-08-B172	80	24-32	25	26	Spannfeld	Mirskofen	1471	0.8	13.3	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
26	LH-08-B172	80	24-32	26	27	Spannfeld	Mirskofen	1479	1.6	26.9	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
27	LH-08-B172	80	24-32	27	28	Spannfeld	Mirskofen	1177	1.7	28.4	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
28	LH-08-B172	80	24-32	28	29	Spannfeld	Mirskofen	1156 (B-Feld) 1480 (E-Feld)	1.7	33.2	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
29	LH-08-B172	80	24-32	29	30	Spannfeld	Oberergoldsbach	2475	0.9	15.4	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
30	LH-08-B172	80	24-32	30	31	Spannfeld	Oberergoldsbach	2475	1.8	33.4	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 3.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
31	LH-08-B172	80	24-32	31	32	Spannfeld	Oberergoldsbach	2467	1.3	23.9	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 3.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
32	LH-08-B172	80	32-33	32	33	Spannfeld	Oberergoldsbach	742	0.6	9.6	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L1) / 3.2[H](L2) / 3.3[I](L3) System 4:SK_unten rechts 4.1[J](L1) / 3.2[K](L2) / 3.3[L](L3)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
33	LH-08-B172	80	33-34	33	34	Spannfeld	Oberergoldsbach	742	3.4	33.0	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
34	LH-08-B172	80	34-36	34	35	Spannfeld	Oberergoldsbach	715	2.2	20.8	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
35	LH-08-B172	80	34-36	35	36	Spannfeld	Oberergoldsbach	709	2.7	27.5	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
36	LH-08-B172	80	36-44	36	37	Spannfeld	Oberergoldsbach	709	3.7	31.0	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
37	LH-08-B172	80	36-44	37	38	Spannfeld	Oberergoldsbach	257	4.0	36.9	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
38	LH-08-B172	80	36-44	38	39	Spannfeld	Oberergoldsbach	260	3.8	35.6	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
39	LH-08-B172	80	36-44	39	40	Spannfeld	Oberergoldsbach	685	3.7	34.2	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
40	LH-08-B172	80	36-44	40	41	Spannfeld	Oberergoldsbach	689	4.5	40.5	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
41	LH-08-B172	80	36-44	41	42	Spannfeld	Andermannsdorf	497 (B-Feld) 499 (E-Feld)	2.3	23.5	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
42	LH-08-B172	80	36-44	42	43	Spannfeld	Andermannsdorf	488 (B-Feld) 222 (E-Feld)	4.1	39.2	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
43	LH-08-B172	80	36-44	43	44	Spannfeld	Andermannsdorf	434 (B-Feld) 377 (E-Feld)	3.2	28.4	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
44	LH-08-B172	80	44-46	44	45	Spannfeld	Andermannsdorf	432	2.4	23.3	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
45	LH-08-B172	80	44-46	45	46	Spannfeld	Andermannsdorf	405	2.9	30.9	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
46	LH-08-B172	80	46-49	46	47	Spannfeld	Andermannsdorf	1354	2.7	26.3	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
47	LH-08-B172	80	49-52	47	48	Spannfeld	Andermannsdorf	1354 (B-Feld) 58/5 (E-Feld)	2.6	24.6	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
48	LH-08-B172	80	46-49	48	49	Spannfeld	Andermannsdorf	1325	3.2	33.3	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
49	LH-08-B172	80	49-52	49	50	Spannfeld	Andermannsdorf	1193	2.9	29.1	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
50	LH-08-B172	80	49-52	50	51	Spannfeld	Andermannsdorf	1291	2.2	21.0	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
51	LH-08-B172	80	49-52	51	52	Spannfeld	Oberotterbach	506	2.7	26.6	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
52	LH-08-B172	80	52-54	52	53	Spannfeld	Oberotterbach	522	2.3	21.7	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
53	LH-08-B172	80	52-54	53	54	Spannfeld	Oberotterbach	551	2.9	29.7	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
54	LH-08-B172	80	54-60	54	55	Spannfeld	Oberotterbach	668	3.1	31.1	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
55	LH-08-B172	80	54-60	55	56	Spannfeld	Oberotterbach	669	4.0	39.7	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
56	LH-08-B172	80	54-60	56	57	Spannfeld	Oberotterbach	635	2.9	28.3	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
57	LH-08-B172	80	54-60	57	58	Spannfeld	Oberotterbach	655	1.4	13.6	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
58	LH-08-B172	80	54-60	58	59	Spannfeld	Oberotterbach	863	3.1	31.8	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
59	LH-08-B172	80	54-60	59	60	Spannfeld	Oberotterbach	942	3.1	29.9	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
60	LH-08-B172	80	60-63	60	61	Spannfeld	Rottenburg a.d. Laaber	362	3.2	31.6	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
61	LH-08-B172	80	60-63	61	62	Spannfeld	Pattendorf	476	3.1	30.5	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	

62	LH-08-B172	80	60-63	62	63	Spannfeld	Pattendorf	440/1	3.0	31.4	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
63	LH-08-B172	80	63-68	63	64	Spannfeld	Pattendorf	440	1.7	16.7	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
64	LH-08-B172	80	63-68	64	65	Spannfeld	Pattendorf	431	3.1	30.3	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
65	LH-08-B172	80	63-68	65	66	Spannfeld	Pattendorf	999	2.5	25.0	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
66	LH-08-B172	80	63-68	66	67	Spannfeld	Pattendorf	906	3.3	32.3	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
67	LH-08-B172	80	63-68	67	68	Spannfeld	Pattendorf	1258	2.0	19.0	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
68	LH-08-B172	80	68-73	68	69	Spannfeld	Pattendorf	1252	2.3	23.5	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
69	LH-08-B172	80	68-73	69	70	Spannfeld	Pattendorf	1262	2.9	27.4	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
70	LH-08-B172	80	68-73	70	71	Spannfeld	Pattendorf	1265	3.5	34.6	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
71	LH-08-B172	80	68-73	71	72	Spannfeld	Niedereulenbach	140/2	3.2	32.8	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
72	LH-08-B172	80	68-73	72	73	Spannfeld	Niedereulenbach	152	2.7	26.2	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
73	LH-08-B172	80	73-75	73	74	Spannfeld	Niedereulenbach	155	2.5	24.5	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
74	LH-08-B172	80	73-75	74	75	Spannfeld	Niedereulenbach	328	3.8	34.0	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
75	LH-08-B172	80	75-82	75	76	Spannfeld	Niedereulenbach	345	3.6	34.0	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
76	LH-08-B172	80	75-82	76	77	Spannfeld	Niedereulenbach	435	3.8	35.0	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
77	LH-08-B172	80	75-82	77	78	Spannfeld	Niedereulenbach	433	4.3	39.3	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
78	LH-08-B172	80	75-82	78	79	Spannfeld	Niedereulenbach	425	3.6	31.6	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
79	LH-08-B172	80	75-82	79	80	Spannfeld	Obereulenbach	413	4.1	36.5	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
80	LH-08-B172	80	75-82	80	81	Spannfeld	Obereulenbach	415	2.5	24.4	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
81	LH-08-B172	80	75-82	81	82	Spannfeld	Obereulenbach	470	3.3	31.7	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
82	LH-08-B172	80	82-84	82	83	Spannfeld	Obereulenbach	482	1.7	17.4	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
83	LH-08-B172	80	82-84	83	84	Spannfeld	Obereulenbach	61	3.3	32.3	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
84	LH-08-B172	80	84-86	84	85	Spannfeld	Obereulenbach	90	2.8	28.8	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
85	LH-08-B172	80	84-86	85	86	Spannfeld	Obereulenbach	89	2.8	29.3	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
86	LH-08-B172	80	86-90	86	87	Spannfeld	Obereulenbach	127 (B-Feld) 124 (E-Feld)	2.0	20.9	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
87	LH-08-B172	80	86-90	87	88	Spannfeld	Rohr i.NB	2299	3.4	36.1	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
88	LH-08-B172	80	86-90	88	89	Spannfeld	Rohr i.NB	2316/1	2.7	26.6	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
89	LH-08-B172	80	86-90	89	90	Spannfeld	Rohr i.NB	2316	2.9	28.0	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
90	LH-08-B172	80	90-94	90	91	Spannfeld	Rohr i.NB	3316	3.7	35.6	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
91	LH-08-B172	80	90-94	91	92	Spannfeld	Rohr i.NB	3315	2.3	24.2	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
92	LH-08-B172	80	90-94	92	93	Spannfeld	Kirchdorf	1111	3.5	34.7	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
93	LH-08-B172	80	90-94	93	94	Spannfeld	Kirchdorf	1001	3.8	32.2	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
94	LH-08-B172	80	94-98	94	95	Spannfeld	Sallingberg	554	2.8	31.9	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
95	LH-08-B172	80	94-98	95	96	Spannfeld	Kirchdorf	1006	2.7	29.1	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
96	LH-08-B172	80	94-98	96	97	Spannfeld	Kirchdorf	377	2.8	26.0	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
97	LH-08-B172	80	94-98	97	98	Spannfeld	Kirchdorf	385/2	2.7	26.5	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
98	LH-08-B172	80	98-104	98	99	Spannfeld	Kirchdorf	388	2.9	29.4	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
99	LH-08-B172	80	98-104	99	100	Spannfeld	Kirchdorf	158	2.6	25.1	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
100	LH-08-B172	80	98-104	100	101	Spannfeld	Hörlbach	43	2.0	18.9	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
101	LH-08-B172	80	98-104	101	102	Spannfeld	Hörlbach	32	2.5	23.5	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
102	LH-08-B172	80	98-104	102	103	Spannfeld	Hörlbach	704	2.7	26.7	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
103	LH-08-B172	80	98-104	103	104	Spannfeld	Hörlbach	691	2.7	26.7	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
104	LH-08-B172	80	104-108	104	105	Spannfeld	Hörlbach	691	2.6	24.1	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
105	LH-08-B172	80	104-108	105	106	Spannfeld	Hörlbach	622	3.3	33.4	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
106	LH-08-B172	80	104-108	106	107	Spannfeld	Abensberg	2876	3.7	36.7	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
107	LH-08-B172	80	104-108	107	108	Spannfeld	Abensberg	2909	3.2	32.2	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
108	LH-08-B172	80	108-114	108	109	Spannfeld	Abensberg	2930	3.3	22.1	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
109	LH-08-B172	80	108-114	109	110	Spannfeld	Abensberg	2927/17	3.5	35.0	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
110	LH-08-B172	80	108-114	110	111	Spannfeld	Abensberg	2927/29	3.3	33.4	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	

111	LH-08-B172	80	108-114	111	112	Spannfeld	Arnhofen	944	3.2	32.3	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
112	LH-08-B172	80	108-114	112	113	Spannfeld	Arnhofen	955/31	3.2	31.6	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
113	LH-08-B172	80	108-114	113	114	Spannfeld	Abensberg	995	2.8	27.6	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
114	LH-08-B172	80	114-116	114	115	Spannfeld	Arnhofen	865	3.1	30.8	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
115	LH-08-B172	80	114-116	115	116	Spannfeld	Arnhofen	855	3.0	30.7	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
116	LH-08-B172	80	116-119	116	117	Spannfeld	Arnhofen	691	2.6	25.9	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
117	LH-08-B172	80	116-119	117	118	Spannfeld	Arnhofen	113	3.5	35.7	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
118	LH-08-B172	80	116-119	118	119	Spannfeld	Pullach	115	2.1	19.0	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
119	LH-08-B172	80	119-126	119	120	Spannfeld	Pullach	115	1.1	18.1	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L3) / 3.2[H](L2) / 3.3[I](L1) System 4:SK_unten rechts 4.1[J](L3) / 3.2[K](L2) / 3.3[L](L1)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
120	LH-08-B172	80	119-126	120	121	Spannfeld	Pullach	154(B-Feld) 157 (E-Feld)	1.7	30.1	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L3) / 3.2[H](L2) / 3.3[I](L1) System 4:SK_unten rechts 4.1[J](L3) / 3.2[K](L2) / 3.3[L](L1)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
121	LH-08-B172	80	119-126	121	122	Spannfeld	Pullach	151 (B-Feld) 148/1 (E-Feld)	1.3	22.7	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L3) / 3.2[H](L2) / 3.3[I](L1) System 4:SK_unten rechts 4.1[J](L3) / 3.2[K](L2) / 3.3[L](L1)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
122	LH-08-B172	80	119-126	122	123	Spannfeld	Abensberg	1734	1.6	33.6	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L3) / 3.2[H](L2) / 3.3[I](L1) System 4:SK_unten rechts 4.1[J](L3) / 3.2[K](L2) / 3.3[L](L1)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
123	LH-08-B172	80	119-126	123	124	Spannfeld	Abensberg	1721	1.8	31.8	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L3) / 3.2[H](L2) / 3.3[I](L1) System 4:SK_unten rechts 4.1[J](L3) / 3.2[K](L2) / 3.3[L](L1)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
124	LH-08-B172	80	119-126	124	125	Spannfeld	Abensberg	2589	1.4	25.6	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L3) / 3.2[H](L2) / 3.3[I](L1) System 4:SK_unten rechts 4.1[J](L3) / 3.2[K](L2) / 3.3[L](L1)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
125	LH-08-B172	80	119-126	125	126	Spannfeld	Abensberg	2574 (B-Feld) 2574/2 (E-Feld)	1.2	29.6	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L3) / 3.2[H](L2) / 3.3[I](L1) System 4:SK_unten rechts 4.1[J](L3) / 3.2[K](L2) / 3.3[L](L1)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
126	LH-08-B172	80	126-131	126	127	Spannfeld	Abensberg	2571	0.8	15.5	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L3) / 3.2[H](L2) / 3.3[I](L1) System 4:SK_unten rechts 4.1[J](L3) / 3.2[K](L2) / 3.3[L](L1)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
127	LH-08-B172	80	126-131	127	128	Spannfeld	Abensberg	2547	1.7	34.9	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L3) / 3.2[H](L2) / 3.3[I](L1) System 4:SK_unten rechts 4.1[J](L3) / 3.2[K](L2) / 3.3[L](L1)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
128	LH-08-B172	80	126-131	128	129	Spannfeld	Sandharlanden	259	1.3	25.5	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L3) / 3.2[H](L2) / 3.3[I](L1) System 4:SK_unten rechts 4.1[J](L3) / 3.2[K](L2) / 3.3[L](L1)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
129	LH-08-B172	80	126-131	129	130	Spannfeld	Sandharlanden	219 (B-Feld) 223 (E-Feld)	1.6	31.6	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L3) / 3.2[H](L2) / 3.3[I](L1) System 4:SK_unten rechts 4.1[J](L3) / 3.2[K](L2) / 3.3[L](L1)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
130	LH-08-B172	80	126-131	130	131	Spannfeld	Sandharlanden	281	1.8	34.1	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L3) / 3.2[H](L2) / 3.3[I](L1) System 4:SK_unten rechts 4.1[J](L3) / 3.2[K](L2) / 3.3[L](L1)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
131	LH-08-B172	80	131-132	131	132	Spannfeld	Sandharlanden	300	1.0	19.4	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3) System 3:SK_unten links 3.1[G](L3) / 3.2[H](L2) / 3.3[I](L1) System 4:SK_unten rechts 4.1[J](L3) / 3.2[K](L2) / 3.3[L](L1)	2x3x4 565-AL1/72-ST1A 2x3x2 565-AL1/72-ST1A	4 Bü. 2H Bü.	X : ASLH-D(S)bbb 2x24 SMF (AL3/A20SA 265/25-26.5) Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420 123	4000 2000	
132	LH-08-B172	80	132-133	132	133	Spannfeld	Sandharlanden	315 (B-Feld) 318 (E-Feld)	2.2	22.5	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	
133	LH-08-B172	80	133-Portal	133	Portal UW Sittling	Spannfeld	Bad Gögging	1311	2.1	16.0	System 1:SK_oben links 1. 1[A](L1) / 1.2[C](L2) /1.3[D](L3) System 2: SK_oben rechts: 2.1[B](L1) / 2.2[E](L2) / 2.3[F](L3)	2x3x4 565-AL1/72-ST1A	4 Bü.	Y: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0) Z: 1 x OPGW-DS(S)BBB 2x24SMF (261-AL3/25-A20SA-26.0)	420	4000	