

Abfuhrgebiet:	<b>Evesen / Alle Straßen</b>		
Legende:	RE = Restabfall	BIO = Bioabfall WB = Weihnachtsbaum	BS = Baumschnittsammlung
	PA = Papier/Pappe	SCH = Schadstoffsammlung	GS = Gelber Sack

Januar 2017	Februar 2017	März 2017	April 2017	Mai 2017	Juni 2017
1	1	1	1	1 (18.KW)	1
2 BIO GS (1.KW)	2	2	2	2 RE BIO	2
3 PA	3	3	3 RE (14.KW)	3	3
4	4	4	4	4	4
5	5	5	5	5	5 (23.KW)
6	6 RE (6.KW)	6 RE (10.KW)	6	6	6 BIO GS
7	7	7	7	7	7
8	8	8	8 BIO GS	8 BIO GS (19.KW)	8
9 RE (2.KW)	9	9	9	9	9
10	10	10	10 (15.KW)	10	10
11	11	11	11	11	11
12	12	12	12	12	12 RE BIO (24.KW)
13	13 BIO GS (7.KW)	13 BIO GS (11.KW)	13	13	13
14	14	14	14	14	14
15	15	15	15	15 RE BIO (20.KW)	15
16 BIO GS WB (3.KW)	16	16	16	16	16
17	17	17	17 (16.KW)	17	17
18	18	18	18 RE BIO	18	18
19	19	19	19	19	19 BIO GS (25.KW)
20	20 RE (8.KW)	20 RE (12.KW)	20 BS	20	20 PA
21	21	21	21	21	21
22	22	22	22	22 BIO GS (21.KW)	22
23 RE (4.KW)	23	23	23	23 PA	23
24	24	24	24 BIO GS (17.KW)	24	24
25	25	25	25 PA	25	25
26	26	26	26	26	26 RE BIO (26.KW)
27	27 BIO GS (9.KW)	27 BIO GS (13.KW)	27	27	27
28	28 PA	28 PA	28	28	28
29		29	29	29 RE BIO (22.KW)	29
30 BIO GS (5.KW)		30	30	30	30
31 PA		31		31	

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Juli 2017	August 2017	September 2017	Oktober 2017	November 2017	Dezember 2017
1	1	1	1	1	1
2	2	2	2 RE BIO (40.KW)	2	2
3 BIO GS (27.KW)	3	3	3	3	3
4	4	4 RE BIO (36.KW)	4	4	4 BIO GS (49.KW)
5	5	5	5	5	5 PA
6	6	6	6	6 BIO GS (45.KW)	6
7	7 RE BIO (32.KW)	7	7	7 PA	7
8	8	8	8	8	8
9	9	9	9 BIO GS (41.KW)	9	9
10 RE BIO (28.KW)	10	10	10 PA	10	10
11	11	11 BIO GS (37.KW)	11	11	11 RE (50.KW)
12	12	12 PA	12	12	12
13	13	13	13	13 RE (46.KW)	13
14	14 BIO GS (33.KW)	14	14	14	14
15	15 PA	15	15	15	15
16	16	16	16 RE BIO (42.KW)	16 BS	16
17 BIO GS (29.KW)	17	17	17	17	17
18 PA	18	18 RE BIO (38.KW)	18	18	18 BIO GS (51.KW)
19	19	19	19	19	19
20	20	20	20	20 BIO GS (47.KW)	20
21	21 RE BIO (34.KW)	21	21	21	21
22	22	22	22	22	22
23	23	23	23 BIO GS (43.KW)	23	23 RE
24 RE BIO (30.KW)	24	24	24	24	24
25	25	25 BIO GS (39.KW)	25	25	25 (52.KW)
26	26	26	26	26	26
27	27	27	27	27 RE (48.KW)	27
28	28 BIO GS (35.KW)	28	28	28	28
29	29	29	29	29	29
30	30	30	30 RE BIO (44.KW)	30	30
31 BIO GS (31.KW)	31		31		31