

Veröffentlichung der EEG-Anlagenstammdaten nach § 77 EEG 2014 für Juli 2016

| Anlagen Schlüssel | Zählpunktbezeichnung | Ort / Gemarkung | Bundesland | PLZ | Installierte Leistung [kW] | Energieträger | Inbetriebnahmedatum [TT.MM.JJJJ] | Einspeisesebene | Anlage mit Lastgängerzählung |
|------------------------------------|-----------------------------------|-----------------|-------------------|-------|----------------------------|---------------|----------------------------------|-----------------|------------------------------|
| E11370010000000000000403040400002 | DE00063478112000000000000025247XX | St. Georgen | Baden-Württemberg | 78112 | 40,000 kW | Wasser | 01.11.2012 | NS | Nein |
| E11370010000000000000403313400001 | DE0006347809800000000000026502XX | Triberg | Baden-Württemberg | 78098 | 90,000 kW | Wasser | 01.01.1930 | MS | Nein |
| E11370010000000000000403490600001 | DE0006347813200000000000027644XX | Hornberg | Baden-Württemberg | 78132 | 80,000 kW | Wasser | 01.01.1930 | NS | Nein |
| E11370010000000000000403490800001 | DE0006347813200000000000027651XX | Hornberg | Baden-Württemberg | 78132 | 60,000 kW | Wasser | 01.01.1928 | MS | Nein |
| E11370010000000000000403491000002 | DE0006347809800000000000027653XX | Triberg | Baden-Württemberg | 78098 | 60,000 kW | Wasser | 01.03.2009 | NS | Nein |
| E11370010000000000000403491100001 | DE0006347813200000000000027654XX | Hornberg | Baden-Württemberg | 78132 | 15,000 kW | Wasser | 04.05.1990 | NS | Nein |
| E11370010000000000000403491300002 | DE0006347812000000000000027656XX | Furtwangen | Baden-Württemberg | 78120 | 70,000 kW | Wasser | 01.10.2011 | NS | Nein |
| E11370010000000000000403491500001 | DE0006347809800000000000027658XX | Triberg | Baden-Württemberg | 78098 | 80,000 kW | Wasser | 01.01.1922 | NS | Nein |
| E11370010000000000000403491600001 | DE0006347809800000000000027659XX | Triberg | Baden-Württemberg | 78098 | 18,500 kW | Wasser | 01.01.1991 | NS | Nein |
| E11370010000000000000403491600002 | DE0006347809800000000000027659XX | Triberg | Baden-Württemberg | 78098 | 18,500 kW | Wasser | 01.07.2013 | NS | Nein |
| E11370010000000000000403492200001 | DE0006347813600000000000027665XX | Schonach | Baden-Württemberg | 78136 | 7,500 kW | Wasser | 01.01.1911 | NS | Nein |
| E11370010000000000000403492300002 | DE0006347813600000000000027666XX | Schonach | Baden-Württemberg | 78136 | 22,000 kW | Wasser | 01.02.2007 | NS | Nein |
| E11370010000000000000403492400001 | DE0006347813600000000000027667XX | Schonach | Baden-Württemberg | 78136 | 180,000 kW | Wasser | 01.01.1935 | MS | Ja |
| E11370010000000000000403492500001 | DE0006347813200000000000027668XX | Hornberg | Baden-Württemberg | 78132 | 29,500 kW | Wasser | 01.01.1936 | NS | Nein |
| E11370010000000000000403492700001 | DE0006347809800000000000027670XX | Triberg | Baden-Württemberg | 78098 | 18,000 kW | Wasser | 01.01.1987 | NS | Nein |
| E11370010000000000000403507800001 | DE0006347809800000000000027740XX | Triberg | Baden-Württemberg | 78098 | 11,000 kW | Wasser | 01.01.1911 | NS | Nein |
| E11370010000000000000403511400001 | DE0006347809800000000000027783XX | Triberg | Baden-Württemberg | 78098 | 40,000 kW | Wasser | 01.01.1977 | MS | Nein |
| E11370010000000000000403518000001 | DE0006347809800000000000027825XX | Triberg | Baden-Württemberg | 78098 | 300,000 kW | Wasser | 01.01.1911 | MS | Ja |
| E11370010000000000000403518100001 | DE0006347809800000000000027826XX | Triberg | Baden-Württemberg | 78098 | 60,000 kW | Wasser | 01.01.1911 | MS | Nein |
| E1137001000000000000040352200001 | DE0006347813200000000000000281XX | Hornberg | Baden-Württemberg | 78132 | 7,500 kW | Wasser | 01.01.1936 | NS | Nein |
| E11370010000000000000403492600001 | DE0006347813600000000000027669XX | Schonach | Baden-Württemberg | 78136 | 600,000 kW | Wind | 01.12.2002 | MS | Ja |
| E11370010000000000000403522900001 | DE0006347812000000000000027873XX | St. Georgen | Baden-Württemberg | 78112 | 3,000,000 kW | Wind | 21.06.2004 | MS | Ja |
| E11370010000000000000403523000001 | DE0006347813600000000000027881XX | Schonach | Baden-Württemberg | 78136 | 1,500,000 kW | Wind | 16.08.2001 | MS | Ja |
| E11370010000000000000403523100001 | DE0006347813600000000000027891XX | Schonach | Baden-Württemberg | 78136 | 1,500,000 kW | Wind | 18.06.2002 | MS | Ja |
| E11370010000000000000407337600001 | DE0006347813600000000000029129XX | Schonach | Baden-Württemberg | 78136 | 4,000,000 kW | Wind | 27.10.2006 | MS | Ja |
| E113700100000000000004012780700001 | DE000634781120000000000000032871 | St. Georgen | Baden-Württemberg | 78112 | 2,300,000 kW | Wind onshore | 23.03.2011 | MS | Ja |
| E11370010000000000000403492000001 | DE0006347812000000000000027663XX | Furtwangen | Baden-Württemberg | 78120 | 18,500 kW | Biomasse | 12.02.1998 | NS | Nein |
| E11370010000000000000403494000001 | DE0006347811200000000000027692XX | St. Georgen | Baden-Württemberg | 78112 | 18,500 kW | Biomasse | 28.01.2004 | NS | Nein |
| E11370010000000000000403549800001 | DE0006347811200000000000027960XX | St. Georgen | Baden-Württemberg | 78112 | 150,000 kW | Biomasse | 30.12.2004 | MS | Ja |
| E11370010000000000000407301800001 | DE0006347811200000000000028986XX | St. Georgen | Baden-Württemberg | 78112 | 200,000 kW | Biomasse | 22.06.2006 | MS | Ja |
| E11370010000000000000403490500001 | DE0006347809800000000000027643XX | Triberg | Baden-Württemberg | 78098 | 30,000 kW | Klärgas | 18.12.1984 | NS | Nein |
| E11370010000000000000401060400001 | DE0006347812000000000000009945XX | Furtwangen | Baden-Württemberg | 78120 | 4,248 kW | Solar | 09.05.2001 | NS | Nein |
| E11370010000000000000402116400001 | DE0006347813600000000000019398XX | Schonach | Baden-Württemberg | 78136 | 3,000 kW | Solar | 10.08.2001 | NS | Ja |
| E11370010000000000000403467000001 | DE0006347813600000000000027381XX | Schonach | Baden-Württemberg | 78136 | 2,070 kW | Solar | 02.05.2000 | NS | Nein |
| E11370010000000000000403467300001 | DE0006347812000000000000027402XX | Furtwangen | Baden-Württemberg | 78120 | 5,250 kW | Solar | 29.08.2003 | NS | Nein |
| E11370010000000000000403467500001 | DE0006347809800000000000027404XX | Triberg | Baden-Württemberg | 78098 | 2,185 kW | Solar | 15.10.2001 | NS | Nein |
| E11370010000000000000403467600001 | DE0006347813200000000000027405XX | Hornberg | Baden-Württemberg | 78132 | 4,800 kW | Solar | 20.12.2001 | NS | Nein |
| E11370010000000000000403467700001 | DE0006347813200000000000027392XX | Hornberg | Baden-Württemberg | 78132 | 1,860 kW | Solar | 10.07.2003 | NS | Nein |
| E11370010000000000000403468100001 | DE0006347813600000000000027396XX | Schonach | Baden-Württemberg | 78136 | 4,200 kW | Solar | 22.05.2000 | NS | Nein |
| E11370010000000000000403468300001 | DE0006347813600000000000027398XX | Schonach | Baden-Württemberg | 78136 | 2,300 kW | Solar | 02.10.2001 | NS | Nein |
| E11370010000000000000403468400001 | DE0006347813600000000000027399XX | Schonach | Baden-Württemberg | 78136 | 1,035 kW | Solar | 26.10.2001 | NS | Nein |
| E11370010000000000000403468500001 | DE0006347813600000000000027400XX | Schonach | Baden-Württemberg | 78136 | 3,100 kW | Solar | 11.04.2000 | NS | Nein |
| E11370010000000000000403468600001 | DE0006347813600000000000027411XX | Schonach | Baden-Württemberg | 78136 | 2,244 kW | Solar | 15.11.2001 | NS | Nein |
| E11370010000000000000403468700001 | DE0006347813600000000000027412XX | Schonach | Baden-Württemberg | 78136 | 2,244 kW | Solar | 20.12.2001 | NS | Nein |
| E11370010000000000000403468800001 | DE0006347809800000000000027413XX | Triberg | Baden-Württemberg | 78098 | 2,160 kW | Solar | 31.10.2002 | NS | Nein |
| E11370010000000000000403469000001 | DE0006347814100000000000027415XX | Schönwald | Baden-Württemberg | 78141 | 2,040 kW | Solar | 12.06.2001 | NS | Nein |
| E11370010000000000000403469100001 | DE0006347809800000000000027416XX | Triberg | Baden-Württemberg | 78098 | 1,200 kW | Solar | 16.08.2001 | NS | Nein |
| E11370010000000000000403469200001 | DE0006347813600000000000027417XX | Schonach | Baden-Württemberg | 78136 | 8,640 kW | Solar | 15.05.2003 | NS | Nein |
| E11370010000000000000403469400001 | DE0006347811200000000000027419XX | St. Georgen | Baden-Württemberg | 78112 | 4,600 kW | Solar | 09.08.2002 | NS | Nein |
| E11370010000000000000403469700001 | DE0006347813600000000000027421XX | Schonach | Baden-Württemberg | 78136 | 4,600 kW | Solar | 23.05.2001 | NS | Nein |
| E11370010000000000000403469800001 | DE0006347811200000000000027422XX | St. Georgen | Baden-Württemberg | 78112 | 7,900 kW | Solar | 30.09.2002 | NS | Nein |
| E11370010000000000000403470100001 | DE0006347811200000000000027425XX | St. Georgen | Baden-Württemberg | 78112 | 4,400 kW | Solar | 06.11.2001 | NS | Nein |
| E11370010000000000000403470200001 | DE0006347813200000000000027426XX | Hornberg | Baden-Württemberg | 78132 | 1,610 kW | Solar | 19.09.2001 | NS | Nein |
| E11370010000000000000403470400001 | DE0006347812000000000000027428XX | Furtwangen | Baden-Württemberg | 78120 | 7,000 kW | Solar | 30.06.2003 | NS | Nein |
| E11370010000000000000403470600001 | DE0006347812000000000000027430XX | Furtwangen | Baden-Württemberg | 78120 | 10,000 kW | Solar | 30.06.2003 | NS | Nein |
| E113700100000000000004034709000001 | DE0006347812000000000000027433XX | Furtwangen | Baden-Württemberg | 78120 | 10,000 kW | Solar | 30.06.2003 | NS | Nein |
| E11370010000000000000403471100001 | DE0006347812000000000000027435XX | Furtwangen | Baden-Württemberg | 78120 | 10,000 kW | Solar | 30.06.2003 | NS | Nein |
| E11370010000000000000403471400001 | DE0006347811200000000000027438XX | St. Georgen | Baden-Württemberg | 78112 | 3,125 kW | Solar | 21.11.2002 | NS | Nein |
| E113700100000000000004034716000001 | DE0006347813600000000000027440XX | Schonach | Baden-Württemberg | 78136 | 2,952 kW | Solar | 10.12.2002 | NS | Nein |
| E113700100000000000004034718000001 | DE0006347811200000000000027442XX | St. Georgen | Baden-Württemberg | 78112 | 2,700 kW | Solar | 11.09.2002 | NS | Nein |
| E11370010000000000000403472000001 | DE0006347813600000000000027445XX | Schonach | Baden-Württemberg | 78136 | 6,000 kW | Solar | 26.05.2000 | NS | Nein |
| E113700100000000000004034723000001 | DE0006347813600000000000027447XX | Schonach | Baden-Württemberg | 78136 | 4,140 kW | Solar | 01.10.2001 | NS | Nein |
| E11370010000000000000403472400001 | DE0006347813600000000000027448XX | Schonach | Baden-Württemberg | 78136 | 2,000 kW | Solar | 26.07.2002 | NS | Nein |
| E11370010000000000000403472600001 | DE0006347813600000000000027450XX | Schonach | Baden-Württemberg | 78136 | 2,070 kW | Solar | 31.05.2001 | NS | Nein |

Veröffentlichung der EEG-Anlagenstammdaten nach § 77 EEG 2014 für Juli 2016

| | | | | | | | | | |
|----------------------------------|---------------------------------|-------------|-------------------|-------|-----------|-------|------------|----|------|
| E1137001000000000000040347270001 | DE006347809800000000000027451XX | Triberg | Baden-Württemberg | 78098 | 7,920 kW | Solar | 31.03.2003 | NS | Nein |
| E1137001000000000000040347290001 | DE006347809800000000000027453XX | Triberg | Baden-Württemberg | 78098 | 6,000 kW | Solar | 28.04.2003 | NS | Nein |
| E1137001000000000000040347310001 | DE006347811200000000000027455XX | St. Georgen | Baden-Württemberg | 78112 | 3,450 kW | Solar | 30.05.2003 | NS | Nein |
| E113700100000000000004034730001 | DE006347813200000000000027457XX | Hornberg | Baden-Württemberg | 78132 | 5,040 kW | Solar | 14.06.2002 | NS | Nein |
| E1137001000000000000040347350001 | DE006347812000000000000027459XX | Furtwangen | Baden-Württemberg | 78120 | 2,000 kW | Solar | 13.11.2002 | NS | Nein |
| E1137001000000000000040347370001 | DE006347813600000000000027461XX | Schonach | Baden-Württemberg | 78136 | 7,590 kW | Solar | 12.07.2001 | NS | Nein |
| E1137001000000000000040347380001 | DE006347809800000000000027462XX | Triberg | Baden-Württemberg | 78098 | 6,078 kW | Solar | 10.12.2002 | NS | Nein |
| E1137001000000000000040347410001 | DE006347809800000000000027465XX | Triberg | Baden-Württemberg | 78098 | 4,600 kW | Solar | 26.02.2003 | NS | Nein |
| E1137001000000000000040347440001 | DE006347813200000000000027468XX | Hornberg | Baden-Württemberg | 78132 | 1,920 kW | Solar | 09.10.2002 | NS | Nein |
| E1137001000000000000040347450001 | DE006347812000000000000027469XX | Furtwangen | Baden-Württemberg | 78120 | 8,850 kW | Solar | 10.12.2003 | NS | Nein |
| E1137001000000000000040347480001 | DE006347811200000000000027472XX | St. Georgen | Baden-Württemberg | 78112 | 7,260 kW | Solar | 29.11.2001 | NS | Nein |
| E1137001000000000000040347500001 | DE006347811200000000000027474XX | St. Georgen | Baden-Württemberg | 78112 | 1,980 kW | Solar | 11.10.2001 | NS | Nein |
| E1137001000000000000040347510001 | DE006347809800000000000027475XX | Triberg | Baden-Württemberg | 78098 | 10,200 kW | Solar | 18.12.2001 | NS | Nein |
| E1137001000000000000040347540001 | DE006347811200000000000027478XX | St. Georgen | Baden-Württemberg | 78112 | 7,440 kW | Solar | 04.12.2002 | NS | Nein |
| E1137001000000000000040347570001 | DE006347813600000000000027481XX | Schonach | Baden-Württemberg | 78136 | 2,800 kW | Solar | 31.05.2001 | NS | Nein |
| E1137001000000000000040347590001 | DE006347813600000000000027483XX | Schonach | Baden-Württemberg | 78136 | 2,244 kW | Solar | 15.11.2001 | NS | Nein |
| E1137001000000000000040347610001 | DE006347813200000000000027485XX | Hornberg | Baden-Württemberg | 78132 | 5,280 kW | Solar | 27.06.2003 | NS | Nein |
| E1137001000000000000040347640001 | DE006347811200000000000027489XX | St. Georgen | Baden-Württemberg | 78112 | 10,000 kW | Solar | 19.08.2003 | NS | Nein |
| E1137001000000000000040347660001 | DE006347811200000000000027491XX | St. Georgen | Baden-Württemberg | 78112 | 10,000 kW | Solar | 19.08.2003 | NS | Nein |
| E1137001000000000000040347680001 | DE006347811200000000000027493XX | St. Georgen | Baden-Württemberg | 78112 | 10,000 kW | Solar | 19.08.2003 | NS | Nein |
| E1137001000000000000040347700001 | DE006347812000000000000027495XX | Furtwangen | Baden-Württemberg | 78120 | 2,880 kW | Solar | 28.10.2002 | NS | Nein |
| E1137001000000000000040347720001 | DE006347811200000000000027497XX | St. Georgen | Baden-Württemberg | 78112 | 2,700 kW | Solar | 04.09.2002 | NS | Nein |
| E1137001000000000000040347730001 | DE006347813600000000000027498XX | Schonach | Baden-Württemberg | 78136 | 5,060 kW | Solar | 22.05.2001 | NS | Nein |
| E1137001000000000000040347740001 | DE006347809800000000000027499XX | Triberg | Baden-Württemberg | 78098 | 11,160 kW | Solar | 24.07.2002 | NS | Nein |
| E1137001000000000000040347750001 | DE006347813200000000000027407XX | Hornberg | Baden-Württemberg | 78132 | 5,940 kW | Solar | 17.04.2002 | NS | Nein |
| E1137001000000000000040347920001 | DE006347812000000000000027500XX | Furtwangen | Baden-Württemberg | 78120 | 3,100 kW | Solar | 05.08.2003 | NS | Nein |
| E1137001000000000000040347980001 | DE006347812000000000000027527XX | Furtwangen | Baden-Württemberg | 78120 | 2,300 kW | Solar | 15.06.2001 | NS | Nein |
| E1137001000000000000040347990001 | DE006347809800000000000027528XX | Triberg | Baden-Württemberg | 78098 | 1,600 kW | Solar | 09.08.2002 | NS | Nein |
| E1137001000000000000040348010001 | DE006347809800000000000027530XX | Triberg | Baden-Württemberg | 78098 | 2,300 kW | Solar | 09.08.2002 | NS | Nein |
| E1137001000000000000040348030001 | DE006347813600000000000027532XX | Schonach | Baden-Württemberg | 78136 | 2,300 kW | Solar | 11.05.2001 | NS | Nein |
| E1137001000000000000040348040001 | DE006347812000000000000027533XX | Furtwangen | Baden-Württemberg | 78120 | 5,000 kW | Solar | 26.04.2002 | NS | Nein |
| E1137001000000000000040348060001 | DE006347812000000000000027535XX | Furtwangen | Baden-Württemberg | 78120 | 5,000 kW | Solar | 16.09.2003 | NS | Nein |
| E1137001000000000000040348080001 | DE006347813600000000000027537XX | Schonach | Baden-Württemberg | 78136 | 1,000 kW | Solar | 28.04.2003 | NS | Nein |
| E1137001000000000000040348100001 | DE006347813600000000000027539XX | Schonach | Baden-Württemberg | 78136 | 2,244 kW | Solar | 20.12.2001 | NS | Nein |
| E1137001000000000000040348110001 | DE006347811200000000000027540XX | St. Georgen | Baden-Württemberg | 78112 | 2,800 kW | Solar | 30.09.2002 | NS | Nein |
| E1137001000000000000040348130001 | DE006347814100000000000027542XX | Schönwald | Baden-Württemberg | 78141 | 3,450 kW | Solar | 08.08.2000 | NS | Nein |
| E1137001000000000000040348150001 | DE006347809800000000000027544XX | Triberg | Baden-Württemberg | 78098 | 2,300 kW | Solar | 05.06.2001 | NS | Nein |
| E1137001000000000000040348160001 | DE006347813600000000000027545XX | Schonach | Baden-Württemberg | 78136 | 3,500 kW | Solar | 16.09.2003 | NS | Nein |
| E1137001000000000000040348180001 | DE006347813600000000000027547XX | Schonach | Baden-Württemberg | 78136 | 3,450 kW | Solar | 02.10.2001 | NS | Nein |
| E1137001000000000000040348190001 | DE006347812000000000000027548XX | Furtwangen | Baden-Württemberg | 78120 | 2,300 kW | Solar | 24.07.2001 | NS | Nein |
| E1137001000000000000040348200001 | DE006347812000000000000027549XX | Furtwangen | Baden-Württemberg | 78120 | 2,400 kW | Solar | 16.11.2001 | NS | Nein |
| E1137001000000000000040348210001 | DE006347809800000000000027550XX | Triberg | Baden-Württemberg | 78098 | 4,500 kW | Solar | 11.09.2002 | NS | Nein |
| E1137001000000000000040348230001 | DE006347811200000000000027552XX | St. Georgen | Baden-Württemberg | 78112 | 9,200 kW | Solar | 28.10.2002 | NS | Nein |
| E1137001000000000000040348290001 | DE006347813600000000000027558XX | Schonach | Baden-Württemberg | 78136 | 13,000 kW | Solar | 18.12.2001 | NS | Nein |
| E1137001000000000000040348310001 | DE006347813600000000000027560XX | Schonach | Baden-Württemberg | 78136 | 1,035 kW | Solar | 02.05.2000 | NS | Nein |
| E1137001000000000000040348340001 | DE006347813600000000000027563XX | Schonach | Baden-Württemberg | 78136 | 2,300 kW | Solar | 10.08.2001 | NS | Nein |
| E1137001000000000000040348670001 | DE006347813600000000000027596XX | Schonach | Baden-Württemberg | 78136 | 1,920 kW | Solar | 02.05.2000 | NS | Nein |
| E1137001000000000000040348690001 | DE006347811200000000000027598XX | St. Georgen | Baden-Württemberg | 78112 | 1,200 kW | Solar | 23.04.2001 | NS | Nein |
| E1137001000000000000040348700001 | DE006347809800000000000027599XX | Triberg | Baden-Württemberg | 78098 | 2,300 kW | Solar | 28.09.2001 | NS | Nein |
| E1137001000000000000040348710001 | DE006347812000000000000027600XX | Furtwangen | Baden-Württemberg | 78120 | 3,600 kW | Solar | 19.12.2001 | NS | Nein |
| E1137001000000000000040348730001 | DE006347811200000000000027611XX | St. Georgen | Baden-Württemberg | 78112 | 30,000 kW | Solar | 15.03.2002 | NS | Nein |
| E1137001000000000000040348750001 | DE006347813600000000000027613XX | Schonach | Baden-Württemberg | 78136 | 22,900 kW | Solar | 26.07.2002 | NS | Nein |
| E1137001000000000000040348770001 | DE006347814100000000000027615XX | Schönwald | Baden-Württemberg | 78141 | 7,800 kW | Solar | 03.12.2002 | NS | Nein |
| E1137001000000000000040348790001 | DE006347812000000000000027617XX | Furtwangen | Baden-Württemberg | 78120 | 6,000 kW | Solar | 02.07.2003 | NS | Nein |
| E1137001000000000000040348810001 | DE006347812000000000000027619XX | Furtwangen | Baden-Württemberg | 78120 | 6,200 kW | Solar | 05.08.2003 | NS | Nein |
| E1137001000000000000040348830001 | DE006347811200000000000027621XX | St. Georgen | Baden-Württemberg | 78112 | 2,700 kW | Solar | 16.09.2003 | NS | Nein |
| E1137001000000000000040348840001 | DE006347813600000000000027622XX | Schonach | Baden-Württemberg | 78136 | 2,185 kW | Solar | 02.10.2001 | NS | Nein |
| E1137001000000000000040348850001 | DE006347811200000000000027623XX | St. Georgen | Baden-Württemberg | 78112 | 1,980 kW | Solar | 01.01.2000 | NS | Nein |
| E1137001000000000000040348870001 | DE006347811200000000000027625XX | St. Georgen | Baden-Württemberg | 78112 | 2,000 kW | Solar | 05.03.1990 | NS | Nein |
| E1137001000000000000040348890001 | DE006347813600000000000027626XX | Schonach | Baden-Württemberg | 78136 | 8,000 kW | Solar | 14.05.1999 | NS | Nein |
| E1137001000000000000040348890001 | DE006347813600000000000027627XX | Schonach | Baden-Württemberg | 78136 | 9,900 kW | Solar | 01.01.2000 | NS | Nein |
| E1137001000000000000040348910001 | DE006347811200000000000027629XX | St. Georgen | Baden-Württemberg | 78112 | 1,200 kW | Solar | 25.05.2000 | NS | Nein |
| E1137001000000000000040348920001 | DE006347813200000000000027630XX | Hornberg | Baden-Württemberg | 78132 | 1,100 kW | Solar | 01.01.2000 | NS | Nein |
| E1137001000000000000040348940001 | DE006347812000000000000027632XX | Furtwangen | Baden-Württemberg | 78120 | 6,000 kW | Solar | 01.01.2000 | NS | Nein |
| E1137001000000000000040348950001 | DE006347813600000000000027633XX | Schonach | Baden-Württemberg | 78136 | 6,095 kW | Solar | 29.10.1998 | NS | Nein |

Veröffentlichung der EEG-Anlagenstammdaten nach § 77 EEG 2014 für Juli 2016

| | | | | | | | | | | | |
|------------------------------------|---------------------------------|-------------|-------------------|-------|-----------|-------|--|------------|----|------|--|
| E11370010000000000000403489700001 | DE006347813200000000000027635XX | Hornberg | Baden-Württemberg | 78132 | 2,000 kW | | | 01.01.2000 | NS | | |
| E11370010000000000000403489800001 | DE006347811200000000000027636XX | St. Georgen | Baden-Württemberg | 78112 | 4,200 kW | Solar | | 21.07.2003 | NS | Nein | |
| E11370010000000000000403489900001 | DE006347811200000000000027637XX | St. Georgen | Baden-Württemberg | 78112 | 18,900 kW | Solar | | 07.08.2003 | NS | Nein | |
| E11370010000000000000403490000001 | DE006347811200000000000027638XX | St. Georgen | Baden-Württemberg | 78112 | 4,200 kW | Solar | | 07.08.2003 | NS | Nein | |
| E11370010000000000000403490100001 | DE006347811200000000000027639XX | St. Georgen | Baden-Württemberg | 78112 | 8,400 kW | Solar | | 07.08.2003 | NS | Nein | |
| E11370010000000000000403490200001 | DE006347811200000000000027640XX | St. Georgen | Baden-Württemberg | 78112 | 8,400 kW | Solar | | 07.08.2003 | NS | Nein | |
| E11370010000000000000403490400001 | DE006347811200000000000027642XX | St. Georgen | Baden-Württemberg | 78112 | 14,700 kW | Solar | | 07.08.2003 | NS | Nein | |
| E11370010000000000000403492800001 | DE006347811200000000000027671XX | St. Georgen | Baden-Württemberg | 78112 | 31,500 kW | Solar | | 07.08.2003 | NS | Nein | |
| E11370010000000000000403492900001 | DE006347812000000000000027681XX | Furtwangen | Baden-Württemberg | 78120 | 3,283 kW | Solar | | 18.07.2001 | NS | Nein | |
| E11370010000000000000403493000001 | DE006347812000000000000027682XX | Furtwangen | Baden-Württemberg | 78120 | 11,220 kW | Solar | | 21.04.2000 | NS | Nein | |
| E11370010000000000000403493200001 | DE006347813600000000000027684XX | Schonach | Baden-Württemberg | 78136 | 31,008 kW | Solar | | 14.01.2004 | NS | Nein | |
| E11370010000000000000403493600001 | DE006347811200000000000027688XX | St. Georgen | Baden-Württemberg | 78112 | 5,177 kW | Solar | | 22.01.2004 | NS | Nein | |
| E11370010000000000000403493800001 | DE006347811200000000000027690XX | St. Georgen | Baden-Württemberg | 78112 | 2,600 kW | Solar | | 22.01.2004 | NS | Nein | |
| E11370010000000000000403494200001 | DE006347812000000000000027694XX | Furtwangen | Baden-Württemberg | 78120 | 1,200 kW | Solar | | 05.02.2004 | NS | Nein | |
| E11370010000000000000403494400001 | DE006347812000000000000027696XX | Furtwangen | Baden-Württemberg | 78120 | 11,220 kW | Solar | | 21.04.2004 | NS | Nein | |
| E11370010000000000000403494600001 | DE006347812000000000000027698XX | Furtwangen | Baden-Württemberg | 78120 | 2,200 kW | Solar | | 27.05.2004 | NS | Nein | |
| E11370010000000000000403494800001 | DE006347812000000000000027700XX | Furtwangen | Baden-Württemberg | 78120 | 6,200 kW | Solar | | 28.05.2004 | NS | Nein | |
| E11370010000000000000403495000001 | DE006347812000000000000027702XX | Furtwangen | Baden-Württemberg | 78120 | 7,350 kW | Solar | | 08.06.2004 | NS | Nein | |
| E11370010000000000000403495200001 | DE006347812000000000000027704XX | Furtwangen | Baden-Württemberg | 78120 | 30,000 kW | Solar | | 19.07.2004 | NS | Nein | |
| E11370010000000000000403495400001 | DE006347809800000000000027706XX | Triberg | Baden-Württemberg | 78098 | 5,780 kW | Solar | | 03.09.2004 | NS | Nein | |
| E11370010000000000000403495600001 | DE006347813200000000000027708XX | Hornberg | Baden-Württemberg | 78132 | 4,940 kW | Solar | | 03.09.2004 | NS | Nein | |
| E11370010000000000000403495800001 | DE006347812000000000000027710XX | Furtwangen | Baden-Württemberg | 78120 | 8,400 kW | Solar | | 29.09.2004 | NS | Nein | |
| E11370010000000000000403496000001 | DE006347811200000000000027712XX | St. Georgen | Baden-Württemberg | 78112 | 10,435 kW | Solar | | 05.11.2004 | NS | Nein | |
| E11370010000000000000403496200001 | DE006347809800000000000027714XX | Triberg | Baden-Württemberg | 78098 | 7,875 kW | Solar | | 03.11.2004 | NS | Nein | |
| E11370010000000000000403496400001 | DE006347812000000000000027716XX | Furtwangen | Baden-Württemberg | 78120 | 4,008 kW | Solar | | 02.08.2004 | NS | Nein | |
| E11370010000000000000403496600001 | DE006347812000000000000027718XX | Furtwangen | Baden-Württemberg | 78120 | 10,560 kW | Solar | | 27.10.2004 | NS | Nein | |
| E11370010000000000000403496900001 | DE006347811200000000000027721XX | St. Georgen | Baden-Württemberg | 78112 | 29,440 kW | Solar | | 05.10.2004 | NS | Nein | |
| E11370010000000000000403504800001 | DE006347812000000000000027760XX | Furtwangen | Baden-Württemberg | 78120 | 29,880 kW | Solar | | 24.11.2004 | NS | Nein | |
| E11370010000000000000403510800001 | DE006347812000000000000027791XX | Furtwangen | Baden-Württemberg | 78120 | 1,900 kW | Solar | | 18.08.2004 | NS | Nein | |
| E11370010000000000000403512400001 | DE006347813200000000000027794XX | Hornberg | Baden-Württemberg | 78132 | 3,000 kW | Solar | | 13.12.2004 | NS | Nein | |
| E11370010000000000000403512700001 | DE006347813200000000000027796XX | Hornberg | Baden-Württemberg | 78132 | 2,100 kW | Solar | | 08.12.2004 | NS | Nein | |
| E11370010000000000000403516100001 | DE006347812000000000000027813XX | Furtwangen | Baden-Württemberg | 78120 | 9,500 kW | Solar | | 15.05.2004 | NS | Nein | |
| E11370010000000000000403516200001 | DE006347813200000000000027814XX | Hornberg | Baden-Württemberg | 78132 | 5,400 kW | Solar | | 30.12.2004 | NS | Nein | |
| E11370010000000000000403517600001 | DE006347812000000000000027818XX | Furtwangen | Baden-Württemberg | 78120 | 2,200 kW | Solar | | 23.12.2004 | NS | Nein | |
| E11370010000000000000403520200001 | DE006347813600000000000027838XX | Schonach | Baden-Württemberg | 78136 | 5,800 kW | Solar | | 22.12.2004 | NS | Nein | |
| E11370010000000000000403526700001 | DE006347813200000000000027913XX | Hornberg | Baden-Württemberg | 78132 | 6,180 kW | Solar | | 14.01.2005 | NS | Nein | |
| E11370010000000000000403549400001 | DE006347812000000000000027959XX | Furtwangen | Baden-Württemberg | 78120 | 9,848 kW | Solar | | 18.07.2001 | NS | Nein | |
| E11370010000000000000403712100001 | DE006347813600000000000028084XX | Schonach | Baden-Württemberg | 78136 | 8,830 kW | Solar | | 02.05.2005 | NS | Nein | |
| E11370010000000000000403712400001 | DE006347812000000000000028087XX | Furtwangen | Baden-Württemberg | 78120 | 7,700 kW | Solar | | 13.04.2005 | NS | Nein | |
| E11370010000000000000403712700001 | DE006347812000000000000028090XX | Furtwangen | Baden-Württemberg | 78120 | 12,920 kW | Solar | | 12.05.2005 | NS | Nein | |
| E113700100000000000004037130000001 | DE006347809800000000000028093XX | Triberg | Baden-Württemberg | 78098 | 29,559 kW | Solar | | 18.05.2005 | NS | Nein | |
| E11370010000000000000403713100001 | DE006347812000000000000028094XX | Furtwangen | Baden-Württemberg | 78120 | 4,620 kW | Solar | | 20.05.2005 | NS | Nein | |
| E11370010000000000000403713300001 | DE006347812000000000000028096XX | Furtwangen | Baden-Württemberg | 78120 | 7,520 kW | Solar | | 20.05.2005 | NS | Nein | |
| E11370010000000000000403713500001 | DE006347814100000000000028097XX | Schönwald | Baden-Württemberg | 78141 | 8,640 kW | Solar | | 19.05.2005 | NS | Nein | |
| E11370010000000000000403715200001 | DE006347812000000000000028110XX | Furtwangen | Baden-Württemberg | 78120 | 10,000 kW | Solar | | 02.06.2005 | NS | Nein | |
| E11370010000000000000403715400001 | DE006347814100000000000028112XX | Schönwald | Baden-Württemberg | 78141 | 3,135 kW | Solar | | 24.05.2005 | NS | Nein | |
| E11370010000000000000403715600001 | DE006347811200000000000028114XX | St. Georgen | Baden-Württemberg | 78112 | 15,375 kW | Solar | | 10.06.2005 | NS | Nein | |
| E11370010000000000000403715800001 | DE006347811200000000000028116XX | St. Georgen | Baden-Württemberg | 78112 | 12,000 kW | Solar | | 09.06.2005 | NS | Nein | |
| E11370010000000000000403723900001 | DE006347812000000000000028146XX | Furtwangen | Baden-Württemberg | 78120 | 7,380 kW | Solar | | 21.06.2005 | NS | Nein | |
| E11370010000000000000403724100001 | DE006347811200000000000028148XX | St. Georgen | Baden-Württemberg | 78112 | 4,400 kW | Solar | | 22.06.2005 | NS | Nein | |
| E11370010000000000000403729500001 | DE006347809800000000000028178XX | Triberg | Baden-Württemberg | 78098 | 11,520 kW | Solar | | 01.07.2005 | NS | Nein | |
| E11370010000000000000403729700001 | DE006347814100000000000028164XX | Schönwald | Baden-Württemberg | 78141 | 14,820 kW | Solar | | 13.07.2005 | NS | Nein | |
| E11370010000000000000403729900001 | DE006347813600000000000028166XX | Schonach | Baden-Württemberg | 78136 | 5,950 kW | Solar | | 11.07.2005 | NS | Nein | |
| E11370010000000000000403730100001 | DE006347812000000000000028180XX | Furtwangen | Baden-Württemberg | 78120 | 5,940 kW | Solar | | 14.07.2005 | NS | Nein | |
| E11370010000000000000403730300001 | DE006347811200000000000028182XX | St. Georgen | Baden-Württemberg | 78112 | 6,121 kW | Solar | | 26.07.2005 | NS | Nein | |
| E11370010000000000000403731400001 | DE006347813200000000000028184XX | Hornberg | Baden-Württemberg | 78132 | 2,100 kW | Solar | | 02.06.2005 | NS | Nein | |
| E113700100000000000004037318000001 | DE006347813600000000000028185XX | Schonach | Baden-Württemberg | 78136 | 2,050 kW | Solar | | 28.04.2005 | NS | Nein | |
| E11370010000000000000403731900001 | DE006347813600000000000028186XX | Schonach | Baden-Württemberg | 78136 | 2,050 kW | Solar | | 28.04.2005 | NS | Nein | |
| E11370010000000000000403732400001 | DE006347811200000000000028187XX | St. Georgen | Baden-Württemberg | 78112 | 7,750 kW | Solar | | 27.07.2005 | NS | Nein | |
| E11370010000000000000403740900001 | DE006347811200000000000028289XX | St. Georgen | Baden-Württemberg | 78112 | 2,500 kW | Solar | | 26.08.2005 | NS | Nein | |
| E11370010000000000000403741100001 | DE006347811200000000000028291XX | St. Georgen | Baden-Württemberg | 78112 | 1,968 kW | Solar | | 05.08.2005 | NS | Nein | |
| E11370010000000000000403741300001 | DE006347812000000000000028293XX | Furtwangen | Baden-Württemberg | 78120 | 2,460 kW | Solar | | 04.08.2005 | NS | Nein | |
| E11370010000000000000403741400001 | DE006347813600000000000028273XX | Schonach | Baden-Württemberg | 78136 | 4,370 kW | Solar | | 04.08.2005 | NS | Nein | |
| E11370010000000000000403741600001 | DE006347812000000000000028275XX | Furtwangen | Baden-Württemberg | 78120 | 5,200 kW | Solar | | 28.07.2005 | NS | Nein | |
| E11370010000000000000403741800001 | DE006347813200000000000028277XX | Hornberg | Baden-Württemberg | 78132 | 2,800 kW | Solar | | 01.08.2005 | NS | Nein | |

Veröffentlichung der EEG-Anlagenstammdaten nach § 77 EEG 2014 für Juli 2016

| | | | | | | | | | |
|-----------------------------------|--------------------------------|-------------|-------------------|-------|-----------|-------|------------|----|------|
| E11370010000000000000403742000001 | DE00634781200000000000028279XX | Furtwangen | Baden-Württemberg | 78120 | 7,095 kW | Solar | 04.08.2005 | NS | Nein |
| E11370010000000000000403742400001 | DE00634781360000000000028301XX | Schonach | Baden-Württemberg | 78136 | 4,200 kW | Solar | 26.04.2005 | NS | Nein |
| E11370010000000000000403742900001 | DE00634781200000000000028304XX | Furtwangen | Baden-Württemberg | 78120 | 4,424 kW | Solar | 07.09.2005 | NS | Nein |
| E11370010000000000000403743100001 | DE00634781200000000000028305XX | St. Georgen | Baden-Württemberg | 78112 | 5,500 kW | Solar | 06.09.2005 | NS | Nein |
| E11370010000000000000403743300001 | DE00634781410000000000028307XX | Schönwald | Baden-Württemberg | 78141 | 34,720 kW | Solar | 07.09.2005 | NS | Nein |
| E11370010000000000000403751800001 | DE00634781200000000000028321XX | Furtwangen | Baden-Württemberg | 78120 | 2,550 kW | Solar | 15.09.2005 | NS | Nein |
| E11370010000000000000403752000001 | DE00634781120000000000028323XX | St. Georgen | Baden-Württemberg | 78112 | 36,000 kW | Solar | 05.09.2005 | NS | Nein |
| E11370010000000000000403752400001 | DE00634781200000000000028326XX | Furtwangen | Baden-Württemberg | 78120 | 4,800 kW | Solar | 19.09.2005 | NS | Nein |
| E11370010000000000000403752900001 | DE00634781200000000000028328XX | Furtwangen | Baden-Württemberg | 78120 | 7,600 kW | Solar | 27.09.2005 | NS | Nein |
| E11370010000000000000403753200001 | DE00634781200000000000028330XX | Furtwangen | Baden-Württemberg | 78120 | 9,900 kW | Solar | 27.09.2005 | NS | Nein |
| E11370010000000000000403756200001 | DE00634781410000000000028335XX | Schönwald | Baden-Württemberg | 78141 | 5,880 kW | Solar | 10.10.2005 | NS | Nein |
| E11370010000000000000403756600001 | DE00634781410000000000028336XX | Schönwald | Baden-Württemberg | 78141 | 3,300 kW | Solar | 10.10.2005 | NS | Nein |
| E11370010000000000000403771200001 | DE00634781360000000000028343XX | Schonach | Baden-Württemberg | 78136 | 5,650 kW | Solar | 05.10.2005 | NS | Nein |
| E11370010000000000000403777000001 | DE00634781200000000000028385XX | Furtwangen | Baden-Württemberg | 78120 | 9,600 kW | Solar | 26.10.2005 | NS | Nein |
| E11370010000000000000403777900001 | DE00634781120000000000028387XX | St. Georgen | Baden-Württemberg | 78112 | 2,000 kW | Solar | 17.10.2005 | NS | Nein |
| E11370010000000000000403789300001 | DE00634781120000000000028425XX | St. Georgen | Baden-Württemberg | 78112 | 26,640 kW | Solar | 09.11.2005 | NS | Nein |
| E11370010000000000000403797100001 | DE00634781200000000000028493XX | Furtwangen | Baden-Württemberg | 78120 | 5,280 kW | Solar | 16.11.2005 | NS | Nein |
| E11370010000000000000403797500001 | DE00634781200000000000028497XX | Furtwangen | Baden-Württemberg | 78120 | 6,290 kW | Solar | 12.12.2005 | NS | Nein |
| E11370010000000000000403797700001 | DE00634781200000000000028499XX | Furtwangen | Baden-Württemberg | 78120 | 15,520 kW | Solar | 12.12.2005 | NS | Nein |
| E11370010000000000000403798100001 | DE00634781120000000000028502XX | St. Georgen | Baden-Württemberg | 78112 | 28,800 kW | Solar | 21.12.2005 | NS | Nein |
| E11370010000000000000403798400001 | DE00634781200000000000028505XX | Furtwangen | Baden-Württemberg | 78120 | 23,000 kW | Solar | 22.12.2005 | NS | Nein |
| E11370010000000000000403801300001 | DE00634781360000000000028536XX | Schonach | Baden-Württemberg | 78136 | 5,750 kW | Solar | 21.12.2005 | NS | Nein |
| E11370010000000000000406945300001 | DE00634781120000000000028551XX | St. Georgen | Baden-Württemberg | 78112 | 8,880 kW | Solar | 22.12.2005 | NS | Nein |
| E11370010000000000000406945500001 | DE00634781120000000000028553XX | St. Georgen | Baden-Württemberg | 78112 | 21,900 kW | Solar | 20.12.2005 | NS | Nein |
| E11370010000000000000406947400001 | DE00634781360000000000028567XX | Schonach | Baden-Württemberg | 78136 | 4,800 kW | Solar | 30.12.2005 | NS | Nein |
| E11370010000000000000406948900001 | DE00634781120000000000028568XX | St. Georgen | Baden-Württemberg | 78112 | 2,650 kW | Solar | 23.12.2005 | NS | Nein |
| E11370010000000000000406949100001 | DE00634781360000000000028588XX | Schonach | Baden-Württemberg | 78136 | 24,780 kW | Solar | 21.12.2005 | NS | Nein |
| E11370010000000000000407012700001 | DE00634781200000000000028708XX | Furtwangen | Baden-Württemberg | 78120 | 4,620 kW | Solar | 14.02.2006 | NS | Nein |
| E11370010000000000000407044000001 | DE00634781410000000000028786XX | Schönwald | Baden-Württemberg | 78141 | 8,960 kW | Solar | 14.03.2006 | NS | Nein |
| E11370010000000000000407045200001 | DE00634781360000000000028793XX | Schonach | Baden-Württemberg | 78136 | 11,550 kW | Solar | 03.05.2006 | NS | Nein |
| E11370010000000000000407046300001 | DE00634781360000000000028798XX | Schonach | Baden-Württemberg | 78136 | 6,375 kW | Solar | 05.05.2006 | NS | Nein |
| E11370010000000000000407046700001 | DE00634781200000000000028800XX | Furtwangen | Baden-Württemberg | 78120 | 6,825 kW | Solar | 02.05.2006 | NS | Nein |
| E11370010000000000000407048200001 | DE00634781120000000000028805XX | St. Georgen | Baden-Württemberg | 78112 | 4,128 kW | Solar | 20.04.2006 | NS | Nein |
| E11370010000000000000407057200001 | DE00634781120000000000028829XX | St. Georgen | Baden-Württemberg | 78112 | 4,620 kW | Solar | 17.05.2006 | NS | Nein |
| E11370010000000000000407064100001 | DE00634781120000000000028842XX | St. Georgen | Baden-Württemberg | 78112 | 5,743 kW | Solar | 08.03.2006 | NS | Nein |
| E11370010000000000000407289000001 | DE00634781200000000000028902XX | Furtwangen | Baden-Württemberg | 78120 | 2,925 kW | Solar | 08.06.2006 | NS | Nein |
| E11370010000000000000407289200001 | DE00634781360000000000028904XX | Schonach | Baden-Württemberg | 78136 | 5,070 kW | Solar | 22.06.2006 | NS | Nein |
| E11370010000000000000407290300001 | DE00634781360000000000028912XX | Schonach | Baden-Württemberg | 78136 | 3,000 kW | Solar | 13.07.2006 | NS | Nein |
| E11370010000000000000407291100001 | DE00634781120000000000028921XX | St. Georgen | Baden-Württemberg | 78112 | 96,750 kW | Solar | 22.05.2006 | NS | Nein |
| E11370010000000000000407292600001 | DE00634780980000000000028925XX | Triberg | Baden-Württemberg | 78098 | 22,880 kW | Solar | 19.07.2006 | NS | Nein |
| E11370010000000000000407293600001 | DE00634781320000000000028931XX | Hornberg | Baden-Württemberg | 78132 | 1,850 kW | Solar | 24.05.2006 | NS | Nein |
| E11370010000000000000407294100001 | DE00634781200000000000028934XX | Furtwangen | Baden-Württemberg | 78120 | 9,975 kW | Solar | 21.07.2006 | NS | Nein |
| E11370010000000000000407299000001 | DE00634781120000000000028962XX | St. Georgen | Baden-Württemberg | 78112 | 3,960 kW | Solar | 11.08.2006 | NS | Nein |
| E11370010000000000000407302300001 | DE00634780980000000000028971XX | Triberg | Baden-Württemberg | 78098 | 3,900 kW | Solar | 22.08.2006 | NS | Nein |
| E11370010000000000000407302700001 | DE00634781200000000000028974XX | Furtwangen | Baden-Württemberg | 78120 | 7,020 kW | Solar | 02.08.2006 | NS | Nein |
| E11370010000000000000407307000001 | DE00634781120000000000028995XX | St. Georgen | Baden-Württemberg | 78112 | 9,620 kW | Solar | 14.08.2006 | NS | Nein |
| E11370010000000000000407307400001 | DE0063478120000000000002901XX | Furtwangen | Baden-Württemberg | 78120 | 9,975 kW | Solar | 14.08.2006 | NS | Nein |
| E11370010000000000000407308100001 | DE0063478136000000000002901XX | Schonach | Baden-Württemberg | 78136 | 15,180 kW | Solar | 23.08.2006 | NS | Nein |
| E11370010000000000000407309700001 | DE00634781120000000000029011XX | St. Georgen | Baden-Württemberg | 78112 | 11,808 kW | Solar | 28.06.2006 | NS | Nein |
| E11370010000000000000407312700001 | DE00634781360000000000029034XX | Schonach | Baden-Württemberg | 78136 | 3,240 kW | Solar | 31.08.2006 | NS | Nein |
| E11370010000000000000407314200001 | DE00634781120000000000029042XX | St. Georgen | Baden-Württemberg | 78112 | 21,000 kW | Solar | 22.06.2006 | NS | Nein |
| E11370010000000000000407318100001 | DE00634781200000000000029049XX | Furtwangen | Baden-Württemberg | 78120 | 5,480 kW | Solar | 16.08.2006 | NS | Nein |
| E11370010000000000000407321200001 | DE00634781120000000000029063XX | St. Georgen | Baden-Württemberg | 78112 | 5,200 kW | Solar | 15.09.2006 | NS | Nein |
| E11370010000000000000407321400001 | DE00634781360000000000029065XX | Schonach | Baden-Württemberg | 78136 | 3,915 kW | Solar | 20.09.2006 | NS | Nein |
| E11370010000000000000407329700001 | DE00634781200000000000029094XX | Furtwangen | Baden-Württemberg | 78120 | 9,940 kW | Solar | 07.09.2006 | NS | Nein |
| E11370010000000000000407332600001 | DE00634780980000000000029112XX | Triberg | Baden-Württemberg | 78098 | 6,300 kW | Solar | 22.09.2006 | NS | Nein |
| E11370010000000000000407334800001 | DE00634781120000000000029115XX | St. Georgen | Baden-Württemberg | 78112 | 3,750 kW | Solar | 25.09.2006 | NS | Nein |
| E11370010000000000000407335000001 | DE00634781120000000000029117XX | St. Georgen | Baden-Württemberg | 78112 | 7,980 kW | Solar | 25.09.2006 | NS | Nein |
| E11370010000000000000407335600001 | DE00634781200000000000029120XX | Furtwangen | Baden-Württemberg | 78120 | 5,780 kW | Solar | 04.09.2006 | NS | Nein |
| E11370010000000000000407337200001 | DE00634781120000000000029126XX | St. Georgen | Baden-Württemberg | 78112 | 12,900 kW | Solar | 15.09.2006 | NS | Nein |
| E11370010000000000000407337800001 | DE00634781120000000000029131XX | St. Georgen | Baden-Württemberg | 78112 | 5,400 kW | Solar | 17.10.2006 | NS | Nein |
| E11370010000000000000407377500001 | DE00634781120000000000029134XX | St. Georgen | Baden-Württemberg | 78112 | 4,995 kW | Solar | 12.10.2006 | NS | Nein |
| E11370010000000000000407378400001 | DE00634781120000000000029137XX | St. Georgen | Baden-Württemberg | 78112 | 29,600 kW | Solar | 24.10.2006 | NS | Nein |
| E11370010000000000000407399200001 | DE00634781360000000000029317XX | Schonach | Baden-Württemberg | 78136 | 2,580 kW | Solar | 28.09.2006 | NS | Nein |
| E11370010000000000000407399500001 | DE00634781120000000000029320XX | St. Georgen | Baden-Württemberg | 78112 | 5,070 kW | Solar | 11.10.2006 | NS | Nein |

Veröffentlichung der EEG-Anlagenstammdaten nach § 77 EEG 2014 für Juli 2016

| | | | | | | | | | |
|------------------------------------|--------------------------------|-------------|-------------------|-------|-----------|-------|------------|----|------|
| E11370010000000000000407413900001 | DE00634781120000000000029459XX | St. Georgen | Baden-Württemberg | 78112 | 5,400 kW | Solar | 27.10.2006 | NS | Nein |
| E11370010000000000000407418000001 | DE00634781360000000000029489XX | Schonach | Baden-Württemberg | 78136 | 2,400 kW | Solar | 06.10.2006 | NS | Nein |
| E11370010000000000000407419000001 | DE00634781120000000000029499XX | St. Georgen | Baden-Württemberg | 78112 | 14,000 kW | Solar | 14.11.2006 | NS | Nein |
| E11370010000000000000407425000001 | DE00634781120000000000029537XX | St. Georgen | Baden-Württemberg | 78112 | 8,200 kW | Solar | 07.11.2006 | NS | Nein |
| E11370010000000000000407425200001 | DE00634781320000000000029539XX | Hornberg | Baden-Württemberg | 78132 | 4,290 kW | Solar | 09.11.2006 | NS | Nein |
| E11370010000000000000407426500001 | DE00634781200000000000029543XX | Furtwangen | Baden-Württemberg | 78120 | 14,850 kW | Solar | 30.10.2006 | NS | Nein |
| E11370010000000000000407433800001 | DE00634781200000000000029584XX | Furtwangen | Baden-Württemberg | 78120 | 2,100 kW | Solar | 16.10.2006 | NS | Nein |
| E11370010000000000000407434000001 | DE00634781200000000000029586XX | Furtwangen | Baden-Württemberg | 78120 | 5,610 kW | Solar | 05.12.2006 | NS | Nein |
| E11370010000000000000407436000001 | DE00634781360000000000029593XX | Schonach | Baden-Württemberg | 78136 | 4,600 kW | Solar | 07.12.2006 | NS | Nein |
| E11370010000000000000407439600001 | DE00634780980000000000029606XX | Triberg | Baden-Württemberg | 78098 | 8,840 kW | Solar | 01.12.2006 | NS | Nein |
| E11370010000000000000407439800001 | DE00634781120000000000029608XX | St. Georgen | Baden-Württemberg | 78112 | 9,500 kW | Solar | 06.10.2006 | NS | Nein |
| E11370010000000000000407443100001 | DE00634781360000000000029625XX | Schonach | Baden-Württemberg | 78136 | 2,240 kW | Solar | 14.12.2006 | NS | Nein |
| E11370010000000000000407443300001 | DE00634781410000000000029627XX | Schönwald | Baden-Württemberg | 78141 | 30,000 kW | Solar | 29.12.2006 | NS | Nein |
| E113700100000000000004074438000001 | DE00634780980000000000029630XX | Triberg | Baden-Württemberg | 78098 | 1,920 kW | Solar | 05.12.2006 | NS | Nein |
| E11370010000000000000407462000001 | DE00634781360000000000029641XX | Schonach | Baden-Württemberg | 78136 | 2,420 kW | Solar | 14.12.2006 | NS | Nein |
| E11370010000000000000407462300001 | DE00634781320000000000029643XX | Hornberg | Baden-Württemberg | 78132 | 88,452 kW | Solar | 21.12.2006 | NS | Nein |
| E11370010000000000000407511400001 | DE00634781120000000000029674XX | St. Georgen | Baden-Württemberg | 78112 | 8,415 kW | Solar | 27.09.2006 | NS | Nein |
| E11370010000000000000407670600001 | DE00634780980000000000029686XX | Triberg | Baden-Württemberg | 78098 | 15,050 kW | Solar | 15.12.2006 | NS | Nein |
| E11370010000000000000407673000001 | DE00634781200000000000029712XX | Furtwangen | Baden-Württemberg | 78120 | 9,600 kW | Solar | 22.12.2006 | NS | Nein |
| E11370010000000000000407626100001 | DE00634781200000000000029733XX | Furtwangen | Baden-Württemberg | 78120 | 9,800 kW | Solar | 12.05.2003 | NS | Nein |
| E11370010000000000000407626000001 | DE00634781200000000000029729XX | Furtwangen | Baden-Württemberg | 78120 | 1,080 kW | Solar | 24.08.2000 | NS | Nein |
| E11370010000000000000407671200001 | DE00634780980000000000029689XX | Triberg | Baden-Württemberg | 78098 | 24,640 kW | Solar | 09.01.2007 | NS | Nein |
| E11370010000000000000407815900001 | DE00634781360000000000029757XX | Schonach | Baden-Württemberg | 78136 | 5,250 kW | Solar | 19.02.2007 | NS | Nein |
| E11370010000000000000407837700001 | DE00634781120000000000029832XX | St. Georgen | Baden-Württemberg | 78112 | 2,880 kW | Solar | 13.03.2007 | NS | Nein |
| E11370010000000000000407845700001 | DE00634781200000000000029846XX | Furtwangen | Baden-Württemberg | 78120 | 7,480 kW | Solar | 13.03.2007 | NS | Nein |
| E11370010000000000000407825200001 | DE00634781360000000000029788XX | Schonach | Baden-Württemberg | 78136 | 15,000 kW | Solar | 14.03.2007 | NS | Nein |
| E11370010000000000000407824900001 | DE00634781360000000000029785XX | Schonach | Baden-Württemberg | 78136 | 5,040 kW | Solar | 15.03.2007 | NS | Nein |
| E11370010000000000000407846100001 | DE00634781120000000000029848XX | St. Georgen | Baden-Württemberg | 78112 | 5,670 kW | Solar | 05.04.2007 | NS | Nein |
| E11370010000000000000407848200001 | DE00634781120000000000029856XX | St. Georgen | Baden-Württemberg | 78112 | 7,380 kW | Solar | 05.04.2007 | NS | Nein |
| E11370010000000000000407860900001 | DE00634781410000000000029864XX | Schönwald | Baden-Württemberg | 78141 | 25,160 kW | Solar | 07.05.2007 | NS | Nein |
| E11370010000000000000407861800001 | DE00634781200000000000029874XX | Furtwangen | Baden-Württemberg | 78120 | 5,250 kW | Solar | 15.05.2007 | NS | Nein |
| E11370010000000000000407864600001 | DE00634781200000000000029883XX | Furtwangen | Baden-Württemberg | 78120 | 14,820 kW | Solar | 30.05.2007 | NS | Nein |
| E11370010000000000000407876400001 | DE00634781120000000000029916XX | St. Georgen | Baden-Württemberg | 78112 | 3,010 kW | Solar | 05.06.2007 | NS | Nein |
| E11370010000000000000407876800001 | DE00634781360000000000029921XX | Schonach | Baden-Württemberg | 78136 | 22,236 kW | Solar | 19.06.2007 | NS | Nein |
| E11370010000000000000407874000001 | DE00634781360000000000029907XX | Schonach | Baden-Württemberg | 78136 | 39,750 kW | Solar | 29.06.2007 | NS | Nein |
| E11370010000000000000407877400001 | DE00634781410000000000029925XX | Schönwald | Baden-Württemberg | 78141 | 4,680 kW | Solar | 29.06.2007 | NS | Nein |
| E11370010000000000000407882700001 | DE00634781410000000000029926XX | Schönwald | Baden-Württemberg | 78141 | 5,070 kW | Solar | 06.07.2007 | NS | Nein |
| E11370010000000000000407883800001 | DE00634781360000000000029969XX | Schonach | Baden-Württemberg | 78136 | 3,300 kW | Solar | 06.07.2007 | NS | Nein |
| E11370010000000000000407886400001 | DE00634781360000000000029975XX | Schonach | Baden-Württemberg | 78136 | 7,350 kW | Solar | 12.07.2007 | NS | Nein |
| E11370010000000000000407882900001 | DE00634781360000000000029964XX | Schonach | Baden-Württemberg | 78136 | 10,800 kW | Solar | 13.07.2007 | NS | Nein |
| E11370010000000000000407883200001 | DE00634781120000000000029966XX | St. Georgen | Baden-Württemberg | 78112 | 10,800 kW | Solar | 13.07.2007 | NS | Nein |
| E11370010000000000000407884000001 | DE00634781120000000000029971XX | St. Georgen | Baden-Württemberg | 78112 | 15,540 kW | Solar | 24.07.2007 | NS | Nein |
| E11370010000000000000407904900001 | DE00634780980000000000030029XX | Triberg | Baden-Württemberg | 78098 | 4,950 kW | Solar | 08.08.2007 | NS | Nein |
| E11370010000000000000407919300001 | DE00634781360000000000030039XX | Schonach | Baden-Württemberg | 78136 | 4,000 kW | Solar | 14.08.2007 | NS | Nein |
| E11370010000000000000407919700001 | DE00634781200000000000030043XX | Furtwangen | Baden-Württemberg | 78120 | 9,900 kW | Solar | 14.08.2007 | NS | Nein |
| E11370010000000000000407919900001 | DE00634781200000000000030045XX | Furtwangen | Baden-Württemberg | 78120 | 5,590 kW | Solar | 14.08.2007 | NS | Nein |
| E11370010000000000000407920100001 | DE00634781200000000000030047XX | Furtwangen | Baden-Württemberg | 78120 | 8,580 kW | Solar | 16.08.2007 | NS | Nein |
| E11370010000000000000407919500001 | DE00634781120000000000030041XX | St. Georgen | Baden-Württemberg | 78112 | 3,000 kW | Solar | 17.08.2007 | NS | Nein |
| E11370010000000000000407940500001 | DE00634781120000000000030082XX | St. Georgen | Baden-Württemberg | 78112 | 7,920 kW | Solar | 03.09.2007 | NS | Nein |
| E11370010000000000000407941000001 | DE00634780980000000000030087XX | Triberg | Baden-Württemberg | 78098 | 10,535 kW | Solar | 03.09.2007 | NS | Nein |
| E11370010000000000000407940800001 | DE00634781410000000000030085XX | Schönwald | Baden-Württemberg | 78141 | 9,660 kW | Solar | 05.09.2007 | NS | Nein |
| E11370010000000000000407940100001 | DE00634781120000000000030079XX | St. Georgen | Baden-Württemberg | 78112 | 1,440 kW | Solar | 12.09.2007 | NS | Nein |
| E11370010000000000000407940600001 | DE00634781200000000000030083XX | Furtwangen | Baden-Württemberg | 78120 | 4,080 kW | Solar | 13.09.2007 | NS | Nein |
| E11370010000000000000407941200001 | DE00634781200000000000030089XX | Furtwangen | Baden-Württemberg | 78120 | 9,900 kW | Solar | 25.09.2007 | NS | Nein |
| E11370010000000000000407941500001 | DE00634781200000000000030091XX | Furtwangen | Baden-Württemberg | 78120 | 9,900 kW | Solar | 25.09.2007 | NS | Nein |
| E11370010000000000000407947200001 | DE00634781360000000000030101XX | Schonach | Baden-Württemberg | 78136 | 14,100 kW | Solar | 09.10.2007 | NS | Nein |
| E11370010000000000000407948000001 | DE00634781410000000000030106XX | Schönwald | Baden-Württemberg | 78141 | 2,040 kW | Solar | 15.10.2007 | NS | Nein |
| E11370010000000000000407948200001 | DE00634781120000000000030108XX | St. Georgen | Baden-Württemberg | 78112 | 9,935 kW | Solar | 16.10.2007 | NS | Nein |
| E11370010000000000000407959500001 | DE00634781120000000000030142XX | St. Georgen | Baden-Württemberg | 78112 | 3,460 kW | Solar | 17.10.2007 | NS | Nein |
| E11370010000000000000407959900001 | DE00634781360000000000030145XX | Schonach | Baden-Württemberg | 78136 | 35,200 kW | Solar | 17.10.2007 | NS | Nein |
| E11370010000000000000407961100001 | DE00634781120000000000030152XX | St. Georgen | Baden-Württemberg | 78112 | 6,240 kW | Solar | 29.10.2007 | NS | Nein |
| E11370010000000000000407961300001 | DE00634781120000000000030154XX | St. Georgen | Baden-Württemberg | 78112 | 5,760 kW | Solar | 31.10.2007 | NS | Nein |
| E11370010000000000000408012400001 | DE00634781120000000000030189XX | St. Georgen | Baden-Württemberg | 78112 | 7,040 kW | Solar | 05.11.2007 | NS | Nein |
| E11370010000000000000408012800001 | DE00634781410000000000030192XX | Schönwald | Baden-Württemberg | 78141 | 10,890 kW | Solar | 05.11.2007 | NS | Nein |
| E11370010000000000000408012200001 | DE00634781120000000000030187XX | St. Georgen | Baden-Württemberg | 78112 | 29,970 kW | Solar | 30.08.2007 | NS | Nein |

Veröffentlichung der EEG-Anlagenstammdaten nach § 77 EEG 2014 für Juli 2016

| | | | | | | | | | |
|-----------------------------------|--------------------------------|-------------|-------------------|-------|-----------|-------|------------|----|------|
| E11370010000000000000408040300001 | DE00634781410000000000030276XX | Schönwald | Baden-Württemberg | 78141 | 4,950 kW | Solar | 20.11.2007 | NS | Nein |
| E11370010000000000000408027000001 | DE00634781120000000000030242XX | St. Georgen | Baden-Württemberg | 78112 | 5,445 kW | Solar | 30.11.2007 | NS | Nein |
| E11370010000000000000408042000001 | DE00634781410000000000030293XX | Schönwald | Baden-Württemberg | 78141 | 41,310 kW | Solar | 14.11.2007 | NS | Nein |
| E11370010000000000000408043700001 | DE00634781320000000000030310XX | Hornberg | Baden-Württemberg | 78132 | 2,500 kW | Solar | 15.11.2007 | NS | Nein |
| E11370010000000000000408043800001 | DE00634781120000000000030311XX | St. Georgen | Baden-Württemberg | 78112 | 16,200 kW | Solar | 23.10.2007 | NS | Nein |
| E11370010000000000000408042300001 | DE00634781410000000000030286XX | Schönwald | Baden-Württemberg | 78141 | 13,260 kW | Solar | 03.12.2007 | NS | Nein |
| E11370010000000000000408042500001 | DE00634781410000000000030288XX | Schönwald | Baden-Württemberg | 78141 | 22,780 kW | Solar | 03.12.2007 | NS | Nein |
| E11370010000000000000408040500001 | DE00634781120000000000030278XX | St. Georgen | Baden-Württemberg | 78112 | 4,800 kW | Solar | 04.12.2007 | NS | Nein |
| E11370010000000000000408042700001 | DE00634781410000000000030300XX | Schönwald | Baden-Württemberg | 78141 | 13,950 kW | Solar | 04.12.2007 | NS | Nein |
| E11370010000000000000408040800001 | DE00634781120000000000030281XX | St. Georgen | Baden-Württemberg | 78112 | 14,220 kW | Solar | 17.12.2007 | NS | Nein |
| E11370010000000000000408041000001 | DE00634781120000000000030283XX | St. Georgen | Baden-Württemberg | 78112 | 14,220 kW | Solar | 17.12.2007 | NS | Nein |
| E11370010000000000000408041200001 | DE00634781120000000000030285XX | St. Georgen | Baden-Württemberg | 78112 | 14,220 kW | Solar | 17.12.2007 | NS | Nein |
| E11370010000000000000408041400001 | DE00634781120000000000030287XX | St. Georgen | Baden-Württemberg | 78112 | 14,220 kW | Solar | 17.12.2007 | NS | Nein |
| E11370010000000000000408041600001 | DE00634781120000000000030289XX | St. Georgen | Baden-Württemberg | 78112 | 14,220 kW | Solar | 17.12.2007 | NS | Nein |
| E11370010000000000000408041800001 | DE00634781120000000000030291XX | St. Georgen | Baden-Württemberg | 78112 | 14,220 kW | Solar | 17.12.2007 | NS | Nein |
| E11370010000000000000408042900001 | DE00634781120000000000030302XX | St. Georgen | Baden-Württemberg | 78112 | 20,400 kW | Solar | 17.12.2007 | NS | Nein |
| E11370010000000000000408040700001 | DE00634781120000000000030280XX | St. Georgen | Baden-Württemberg | 78112 | 7,350 kW | Solar | 18.12.2007 | NS | Nein |
| E11370010000000000000408043100001 | DE00634781120000000000030304XX | St. Georgen | Baden-Württemberg | 78112 | 3,375 kW | Solar | 19.12.2007 | NS | Nein |
| E11370010000000000000408042200001 | DE00634781120000000000030295XX | St. Georgen | Baden-Württemberg | 78112 | 23,220 kW | Solar | 20.12.2007 | NS | Nein |
| E11370010000000000000408043300001 | DE00634781120000000000030306XX | St. Georgen | Baden-Württemberg | 78112 | 9,600 kW | Solar | 20.12.2007 | NS | Nein |
| E11370010000000000000408043500001 | DE00634781360000000000030308XX | Schonach | Baden-Württemberg | 78136 | 2,200 kW | Solar | 21.12.2007 | NS | Nein |
| E11370010000000000000408038000001 | DE00634781120000000000030283XX | St. Georgen | Baden-Württemberg | 78112 | 16,150 kW | Solar | 14.12.2007 | NS | Nein |
| E11370010000000000000408459000001 | DE00634781410000000000030403XX | Schönwald | Baden-Württemberg | 78141 | 3,240 kW | Solar | 28.02.2008 | NS | Nein |
| E11370010000000000000408595900001 | DE00634781410000000000030457XX | Schönwald | Baden-Württemberg | 78141 | 8,640 kW | Solar | 12.03.2008 | NS | Nein |
| E11370010000000000000408543700001 | DE00634781360000000000030430XX | Schonach | Baden-Württemberg | 78136 | 11,340 kW | Solar | 18.03.2008 | NS | Nein |
| E11370010000000000000408596300001 | DE00634781120000000000030459XX | St. Georgen | Baden-Württemberg | 78112 | 8,100 kW | Solar | 28.03.2008 | NS | Nein |
| E11370010000000000000408618700001 | DE00634781360000000000030482XX | Schonach | Baden-Württemberg | 78136 | 27,860 kW | Solar | 01.04.2008 | NS | Nein |
| E11370010000000000000408618800001 | DE00634781360000000000030483XX | Schonach | Baden-Württemberg | 78136 | 2,520 kW | Solar | 01.04.2008 | NS | Nein |
| E11370010000000000000408597500001 | DE00634781200000000000030464XX | Furtwangen | Baden-Württemberg | 78120 | 7,140 kW | Solar | 17.04.2008 | NS | Nein |
| E1137001000000000000040859800001 | DE00634780980000000000030488XX | Triberg | Baden-Württemberg | 78098 | 2,200 kW | Solar | 17.04.2008 | NS | Nein |
| E11370010000000000000408673900001 | DE00634781120000000000030573XX | St. Georgen | Baden-Württemberg | 78112 | 1,320 kW | Solar | 17.04.2008 | NS | Nein |
| E11370010000000000000408596800001 | DE00634781410000000000030462XX | Schönwald | Baden-Württemberg | 78141 | 25,200 kW | Solar | 21.04.2008 | NS | Nein |
| E11370010000000000000408597700001 | DE00634781120000000000030466XX | St. Georgen | Baden-Württemberg | 78112 | 8,880 kW | Solar | 30.04.2008 | NS | Nein |
| E11370010000000000000408619800001 | DE00634781200000000000030485XX | Furtwangen | Baden-Württemberg | 78120 | 9,860 kW | Solar | 05.05.2008 | NS | Nein |
| E11370010000000000000408647500001 | DE00634781360000000000030504XX | Schonach | Baden-Württemberg | 78136 | 9,450 kW | Solar | 08.05.2008 | NS | Nein |
| E11370010000000000000408647700001 | DE00634781360000000000030506XX | Schonach | Baden-Württemberg | 78136 | 3,510 kW | Solar | 08.05.2008 | NS | Nein |
| E11370010000000000000408654100001 | DE00634781360000000000030516XX | Schonach | Baden-Württemberg | 78136 | 4,725 kW | Solar | 21.05.2008 | NS | Nein |
| E11370010000000000000408654300001 | DE00634781200000000000030518XX | Furtwangen | Baden-Württemberg | 78120 | 6,160 kW | Solar | 28.05.2008 | NS | Nein |
| E11370010000000000000408674000001 | DE00634781200000000000030547XX | Furtwangen | Baden-Württemberg | 78120 | 16,170 kW | Solar | 02.06.2008 | NS | Nein |
| E11370010000000000000408674200001 | DE00634781200000000000030576XX | Furtwangen | Baden-Württemberg | 78120 | 5,520 kW | Solar | 02.06.2008 | NS | Nein |
| E11370010000000000000408660400001 | DE00634781360000000000030535XX | Schonach | Baden-Württemberg | 78136 | 14,145 kW | Solar | 05.06.2008 | NS | Nein |
| E11370010000000000000408660600001 | DE00634781410000000000030537XX | Schönwald | Baden-Württemberg | 78141 | 29,920 kW | Solar | 06.06.2008 | NS | Nein |
| E11370010000000000000408673700001 | DE00634781200000000000030571XX | Furtwangen | Baden-Württemberg | 78120 | 9,100 kW | Solar | 12.06.2008 | NS | Nein |
| E11370010000000000000408676600001 | DE00634781360000000000030578XX | Schonach | Baden-Württemberg | 78136 | 8,800 kW | Solar | 27.06.2008 | NS | Nein |
| E11370010000000000000408759800001 | DE00634781200000000000030606XX | Furtwangen | Baden-Württemberg | 78120 | 4,800 kW | Solar | 03.07.2008 | NS | Nein |
| E11370010000000000000408747300001 | DE00634781200000000000030601XX | Furtwangen | Baden-Württemberg | 78120 | 7,200 kW | Solar | 07.07.2008 | NS | Nein |
| E11370010000000000000408751200001 | DE00634781120000000000030610XX | St. Georgen | Baden-Württemberg | 78112 | 6,600 kW | Solar | 09.07.2008 | NS | Nein |
| E11370010000000000000408751400001 | DE00634781120000000000030612XX | St. Georgen | Baden-Württemberg | 78112 | 5,700 kW | Solar | 09.07.2008 | NS | Nein |
| E11370010000000000000408828900001 | DE00634781200000000000030768XX | Furtwangen | Baden-Württemberg | 78120 | 2,450 kW | Solar | 09.07.2008 | NS | Nein |
| E11370010000000000000408751600001 | DE00634781120000000000030614XX | St. Georgen | Baden-Württemberg | 78112 | 8,190 kW | Solar | 11.07.2008 | NS | Nein |
| E11370010000000000000408828500001 | DE00634781120000000000031104XX | St. Georgen | Baden-Württemberg | 78112 | 11,340 kW | Solar | 11.07.2008 | NS | Nein |
| E11370010000000000000408747800001 | DE00634781200000000000030604XX | Furtwangen | Baden-Württemberg | 78120 | 4,352 kW | Solar | 16.07.2008 | NS | Nein |
| E11370010000000000000408751000001 | DE00634781360000000000030608XX | Schonach | Baden-Württemberg | 78136 | 20,900 kW | Solar | 18.07.2008 | NS | Nein |
| E11370010000000000000408819800001 | DE00634781360000000000030726XX | Schonach | Baden-Württemberg | 78136 | 5,460 kW | Solar | 30.07.2008 | NS | Nein |
| E11370010000000000000408829600001 | DE00634780980000000000030773XX | Triberg | Baden-Württemberg | 78098 | 9,660 kW | Solar | 05.08.2008 | NS | Nein |
| E11370010000000000000408829400001 | DE00634781320000000000030771XX | Hornberg | Baden-Württemberg | 78132 | 8,890 kW | Solar | 11.08.2008 | NS | Nein |
| E11370010000000000000408872600001 | DE00634781200000000000030876XX | Furtwangen | Baden-Württemberg | 78120 | 76,440 kW | Solar | 13.08.2008 | NS | Nein |
| E11370010000000000000408839200001 | DE00634781410000000000030796XX | Schönwald | Baden-Württemberg | 78141 | 5,040 kW | Solar | 14.08.2008 | NS | Nein |
| E11370010000000000000408829100001 | DE00634781360000000000030769XX | Schonach | Baden-Württemberg | 78136 | 4,140 kW | Solar | 21.08.2008 | NS | Nein |
| E11370010000000000000408837400001 | DE00634781120000000000030793XX | St. Georgen | Baden-Württemberg | 78112 | 9,360 kW | Solar | 22.08.2008 | NS | Nein |
| E11370010000000000000408844300001 | DE00634780980000000000030817XX | Triberg | Baden-Württemberg | 78098 | 4,515 kW | Solar | 27.08.2008 | NS | Nein |
| E11370010000000000000408869700001 | DE00634781200000000000030841XX | Furtwangen | Baden-Württemberg | 78120 | 1,380 kW | Solar | 15.09.2008 | NS | Nein |
| E11370010000000000000408869400001 | DE00634781200000000000030837XX | Furtwangen | Baden-Württemberg | 78120 | 5,250 kW | Solar | 16.09.2008 | NS | Nein |
| E11370010000000000000408843800001 | DE00634781120000000000030813XX | St. Georgen | Baden-Württemberg | 78112 | 5,670 kW | Solar | 24.09.2008 | NS | Nein |
| E11370010000000000000408869900001 | DE00634781360000000000030843XX | Schonach | Baden-Württemberg | 78136 | 17,250 kW | Solar | 29.09.2008 | NS | Nein |

Veröffentlichung der EEG-Anlagenstammdaten nach § 77 EEG 2014 für Juli 2016

| | | | | | | | | | |
|------------------------------------|--------------------------------|-------------|-------------------|-------|-----------|---------------|------------|----|------|
| E11370010000000000000408870200001 | DE00634781360000000000030846XX | Schonach | Baden-Württemberg | 78136 | 7,540 kW | Solar | 30.09.2008 | NS | Nein |
| E11370010000000000000408870500001 | DE00634781360000000000030849XX | Schonach | Baden-Württemberg | 78136 | 3,780 kW | Solar | 30.09.2008 | NS | Nein |
| E113700100000000000004088909200001 | DE00634781200000000000030923XX | Furtwangen | Baden-Württemberg | 78120 | 9,450 kW | Solar | 14.10.2008 | NS | Nein |
| E113700100000000000004088909400001 | DE00634781200000000000030925XX | Furtwangen | Baden-Württemberg | 78120 | 9,975 kW | Solar | 21.10.2008 | NS | Nein |
| E11370010000000000000409031200001 | DE00634781120000000000031096XX | St. Georgen | Baden-Württemberg | 78112 | 6,630 kW | Solar | 24.10.2008 | NS | Nein |
| E11370010000000000000408885200001 | DE00634780980000000000030912XX | Triberg | Baden-Württemberg | 78098 | 23,940 kW | Solar | 27.10.2008 | NS | Nein |
| E113700100000000000004088930800001 | DE00634781360000000000030976XX | Schonach | Baden-Württemberg | 78136 | 1,755 kW | Solar | 31.10.2008 | NS | Nein |
| E11370010000000000000408930600001 | DE00634781200000000000030974XX | Furtwangen | Baden-Württemberg | 78120 | 9,860 kW | Solar | 03.11.2008 | NS | Nein |
| E11370010000000000000408932200001 | DE00634781120000000000030983XX | St. Georgen | Baden-Württemberg | 78112 | 29,925 kW | Solar | 05.11.2008 | NS | Nein |
| E11370010000000000000408985100001 | DE00634780980000000000031021XX | Triberg | Baden-Württemberg | 78098 | 6,300 kW | Solar | 06.11.2008 | NS | Nein |
| E11370010000000000000409008800001 | DE00634781120000000000031063XX | St. Georgen | Baden-Württemberg | 78112 | 4,410 kW | Solar | 06.11.2008 | NS | Nein |
| E11370010000000000000408933400001 | DE00634781120000000000030990XX | St. Georgen | Baden-Württemberg | 78112 | 9,430 kW | Solar | 10.11.2008 | NS | Nein |
| E11370010000000000000408933600001 | DE00634781200000000000030992XX | Furtwangen | Baden-Württemberg | 78120 | 21,375 kW | Solar | 10.11.2008 | NS | Nein |
| E11370010000000000000408933000001 | DE00634781120000000000030986XX | St. Georgen | Baden-Württemberg | 78112 | 29,025 kW | Solar | 17.11.2008 | NS | Nein |
| E11370010000000000000408933200001 | DE00634781120000000000030988XX | St. Georgen | Baden-Württemberg | 78112 | 30,600 kW | Solar | 17.11.2008 | NS | Nein |
| E11370010000000000000408928600001 | DE00634781120000000000031105XX | St. Georgen | Baden-Württemberg | 78112 | 58,275 kW | Solar | 01.12.2008 | NS | Nein |
| E11370010000000000000408978100001 | DE00634781200000000000031013XX | Furtwangen | Baden-Württemberg | 78120 | 96,600 kW | Solar | 03.12.2008 | NS | Nein |
| E11370010000000000000408980500001 | DE00634781360000000000031016XX | Schonach | Baden-Württemberg | 78136 | 3,240 kW | Solar | 04.12.2008 | NS | Nein |
| E11370010000000000000408980800001 | DE00634781200000000000031018XX | Furtwangen | Baden-Württemberg | 78120 | 3,895 kW | Solar | 04.12.2008 | NS | Nein |
| E11370010000000000000408977700001 | DE00634781360000000000031011XX | Schonach | Baden-Württemberg | 78136 | 64,500 kW | Solar | 09.12.2008 | NS | Nein |
| E11370010000000000000408931000001 | DE00634781120000000000031112XX | St. Georgen | Baden-Württemberg | 78112 | 11,100 kW | Solar | 09.12.2008 | NS | Nein |
| E11370010000000000000410291100001 | DE00634781200000000000031116XX | Furtwangen | Baden-Württemberg | 78120 | 3,960 kW | Solar | 10.12.2008 | NS | Nein |
| E11370010000000000000409012500001 | DE00634781200000000000031077XX | Furtwangen | Baden-Württemberg | 78120 | 9,100 kW | Solar | 15.12.2008 | NS | Nein |
| E11370010000000000000409032800001 | DE00634781200000000000031100XX | Furtwangen | Baden-Württemberg | 78120 | 5,850 kW | Solar | 15.12.2008 | NS | Nein |
| E11370010000000000000409832900001 | DE00634780980000000000031121XX | Triberg | Baden-Württemberg | 78098 | 10,200 kW | Solar | 15.12.2008 | NS | Nein |
| E11370010000000000000409833400001 | DE00634781120000000000031124XX | St. Georgen | Baden-Württemberg | 78112 | 21,600 kW | Solar | 16.12.2008 | NS | Nein |
| E11370010000000000000409008100001 | DE00634781320000000000031061XX | Hornberg | Baden-Württemberg | 78132 | 4,080 kW | Solar | 18.12.2008 | NS | Nein |
| E11370010000000000000409007200001 | DE00634781200000000000031068XX | Furtwangen | Baden-Württemberg | 78120 | 29,400 kW | Solar | 18.12.2008 | NS | Nein |
| E11370010000000000000409830600001 | DE00634781200000000000031108XX | Furtwangen | Baden-Württemberg | 78120 | 3,264 kW | Solar | 19.12.2008 | NS | Nein |
| E11370010000000000000409831200001 | DE00634781410000000000031114XX | Schönwald | Baden-Württemberg | 78141 | 9,600 kW | Solar | 19.12.2008 | NS | Nein |
| E11370010000000000000409030300001 | DE00634781360000000000031093XX | Schonach | Baden-Württemberg | 78136 | 13,056 kW | Solar | 22.12.2008 | NS | Nein |
| E11370010000000000000409032500001 | DE00634781360000000000031098XX | Schonach | Baden-Württemberg | 78136 | 2,210 kW | Solar | 22.12.2008 | NS | Nein |
| E11370010000000000000408930800001 | DE00634780980000000000031101XX | Triberg | Baden-Württemberg | 78098 | 6,600 kW | Solar | 22.12.2008 | NS | Nein |
| E11370010000000000000409009300001 | DE00634781360000000000031066XX | Schonach | Baden-Württemberg | 78136 | 2,430 kW | Solar | 23.12.2008 | NS | Nein |
| E11370010000000000000409833200001 | DE00634781120000000000031123XX | St. Georgen | Baden-Württemberg | 78112 | 11,700 kW | Solar | 31.12.2008 | NS | Nein |
| E11370010000000000000410292800002 | DE00634781200000000000031213XX | Furtwangen | Baden-Württemberg | 78120 | 1,200 kW | Solar | 07.10.2009 | NS | Nein |
| E11370010000000000000410292900001 | DE00634781200000000000031214XX | Furtwangen | Baden-Württemberg | 78120 | 1,260 kW | Solar | 03.09.2009 | NS | Nein |
| E11370010000000000000410293000001 | DE00634781200000000000031215XX | Furtwangen | Baden-Württemberg | 78120 | 0,320 kW | Solar | 03.09.2009 | NS | Nein |
| E11370010000000000000410293100001 | DE00634781200000000000031216XX | Furtwangen | Baden-Württemberg | 78120 | 2,730 kW | Solar | 03.09.2009 | NS | Nein |
| E11370010000000000000410293200001 | DE00634781200000000000031217XX | Furtwangen | Baden-Württemberg | 78120 | 3,300 kW | Solar | 03.09.2009 | NS | Nein |
| E11370010000000000000410293300001 | DE00634781200000000000031218XX | Furtwangen | Baden-Württemberg | 78120 | 1,039 kW | Solar | 03.09.2009 | NS | Nein |
| E11370010000000000000410389900001 | DE00634781200000000000031234XX | Furtwangen | Baden-Württemberg | 78120 | 5,600 kW | Solar/Gebäude | 01.04.2009 | NS | Nein |
| E11370010000000000000410445300001 | DE00634781120000000000031261XX | St. Georgen | Baden-Württemberg | 78112 | 5,265 kW | Solar/Gebäude | 01.04.2009 | NS | Nein |
| E11370010000000000000410402900001 | DE00634781200000000000031251XX | Furtwangen | Baden-Württemberg | 78120 | 8,385 kW | Solar/Gebäude | 02.04.2009 | NS | Nein |
| E11370010000000000000410587900001 | DE00634781120000000000031315XX | St. Georgen | Baden-Württemberg | 78112 | 14,720 kW | Solar/Gebäude | 02.04.2009 | NS | Nein |
| E11370010000000000000410403500001 | DE00634781120000000000031253XX | St. Georgen | Baden-Württemberg | 78112 | 4,900 kW | Solar/Gebäude | 03.04.2009 | NS | Nein |
| E11370010000000000000410458200001 | DE00634781360000000000031291XX | Schonach | Baden-Württemberg | 78136 | 4,600 kW | Solar/Gebäude | 11.05.2009 | NS | Nein |
| E11370010000000000000410538000001 | DE00634781200000000000031296XX | Furtwangen | Baden-Württemberg | 78120 | 3,200 kW | Solar/Gebäude | 15.05.2009 | NS | Nein |
| E11370010000000000000410538200001 | DE00634781200000000000031298XX | Furtwangen | Baden-Württemberg | 78120 | 9,600 kW | Solar/Gebäude | 18.05.2009 | NS | Nein |
| E11370010000000000000410537900001 | DE00634781120000000000031294XX | St. Georgen | Baden-Württemberg | 78112 | 5,400 kW | Solar/Gebäude | 20.05.2009 | NS | Nein |
| E11370010000000000000410607000001 | DE00634781120000000000031320XX | St. Georgen | Baden-Württemberg | 78112 | 12,320 kW | Solar/Gebäude | 26.05.2009 | NS | Nein |
| E11370010000000000000410607600001 | DE00634781320000000000031326XX | Hornberg | Baden-Württemberg | 78132 | 10,080 kW | Solar/Gebäude | 27.05.2009 | NS | Nein |
| E11370010000000000000410607700001 | DE00634781120000000000031327XX | St. Georgen | Baden-Württemberg | 78112 | 15,600 kW | Solar/Gebäude | 27.05.2009 | NS | Nein |
| E11370010000000000000410607200001 | DE00634781120000000000031322XX | St. Georgen | Baden-Württemberg | 78112 | 29,670 kW | Solar/Gebäude | 28.05.2009 | NS | Nein |
| E11370010000000000000410554900001 | DE00634781320000000000031311XX | Hornberg | Baden-Württemberg | 78132 | 86,400 kW | Solar/Gebäude | 04.06.2009 | NS | Nein |
| E11370010000000000000411116300001 | DE00634781320000000000031640XX | Hornberg | Baden-Württemberg | 78132 | 7,560 kW | Solar/Gebäude | 08.06.2009 | NS | Nein |
| E11370010000000000000410541700001 | DE00634781360000000000031306XX | Schonach | Baden-Württemberg | 78136 | 7,888 kW | Solar/Gebäude | 10.06.2009 | NS | Nein |
| E11370010000000000000410607400001 | DE00634781120000000000031324XX | St. Georgen | Baden-Württemberg | 78112 | 9,975 kW | Solar/Gebäude | 17.06.2009 | NS | Nein |
| E11370010000000000000410617100001 | DE00634781120000000000031341XX | St. Georgen | Baden-Württemberg | 78112 | 2,200 kW | Solar/Gebäude | 19.06.2009 | NS | Nein |
| E11370010000000000000410644100001 | DE00634781200000000000031429XX | Furtwangen | Baden-Württemberg | 78120 | 4,420 kW | Solar/Gebäude | 23.06.2009 | NS | Nein |
| E11370010000000000000410638300001 | DE00634781120000000000031404XX | St. Georgen | Baden-Württemberg | 78112 | 10,455 kW | Solar/Gebäude | 25.06.2009 | NS | Nein |
| E11370010000000000000410642400001 | DE00634781360000000000031417XX | Schonach | Baden-Württemberg | 78136 | 29,425 kW | Solar/Gebäude | 25.06.2009 | NS | Nein |
| E11370010000000000000410638500001 | DE00634781120000000000031406XX | St. Georgen | Baden-Württemberg | 78112 | 6,075 kW | Solar/Gebäude | 26.06.2009 | NS | Nein |
| E11370010000000000000410642800001 | DE00634781120000000000031420XX | St. Georgen | Baden-Württemberg | 78112 | 15,870 kW | Solar/Gebäude | 26.06.2009 | NS | Nein |
| E11370010000000000000410979800001 | DE00634781120000000000031462XX | St. Georgen | Baden-Württemberg | 78112 | 5,400 kW | Solar/Gebäude | 26.06.2009 | NS | Nein |

Veröffentlichung der EEG-Anlagenstammdaten nach § 77 EEG 2014 für Juli 2016

| | | | | | | | | | |
|----------------------------------|---------------------------------|-------------|-------------------|-------|------------|---------------|------------|----|------|
| E1137001000000000000041097820001 | DE00634781200000000000031459XX | Furtwangen | Baden-Württemberg | 78120 | 12,240 kW | Solar/Gebäude | 29.06.2009 | NS | Nein |
| E1137001000000000000041099290001 | DE006347813600000000000031476XX | Schonach | Baden-Württemberg | 78136 | 11,340 kW | Solar/Gebäude | 29.06.2009 | NS | Nein |
| E1137001000000000000041099370001 | DE006347811200000000000031479XX | St. Georgen | Baden-Württemberg | 78112 | 31,320 kW | Solar/Gebäude | 30.06.2009 | NS | Nein |
| E1137001000000000000041063460001 | DE006347813600000000000031401XX | Schonach | Baden-Württemberg | 78136 | 4,050 kW | Solar/Gebäude | 01.07.2009 | NS | Nein |
| E1137001000000000000041064320001 | DE006347811200000000000031423XX | St. Georgen | Baden-Württemberg | 78112 | 20,250 kW | Solar/Gebäude | 01.07.2009 | NS | Nein |
| E1137001000000000000041099620001 | DE006347812000000000000031482XX | Furtwangen | Baden-Württemberg | 78120 | 11,880 kW | Solar/Gebäude | 02.07.2009 | NS | Nein |
| E1137001000000000000041063870001 | DE006347812000000000000031408XX | Furtwangen | Baden-Württemberg | 78120 | 8,740 kW | Solar/Gebäude | 03.07.2009 | NS | Nein |
| E1137001000000000000041064460001 | DE00634780980000000000031431XX | Triberg | Baden-Württemberg | 78098 | 18,720 kW | Solar/Gebäude | 06.07.2009 | NS | Nein |
| E1137001000000000000041099830001 | DE006347814100000000000031485XX | Schönwald | Baden-Württemberg | 78141 | 9,890 kW | Solar/Gebäude | 09.07.2009 | NS | Nein |
| E1137001000000000000041104860001 | DE00634780980000000000031535XX | Triberg | Baden-Württemberg | 78098 | 2,625 kW | Solar/Gebäude | 09.07.2009 | NS | Nein |
| E1137001000000000000041064370001 | DE006347811200000000000031426XX | St. Georgen | Baden-Württemberg | 78112 | 30,240 kW | Solar/Gebäude | 10.07.2009 | NS | Nein |
| E1137001000000000000041098530001 | DE006347812000000000000031473XX | Furtwangen | Baden-Württemberg | 78120 | 34,125 kW | Solar/Gebäude | 13.07.2009 | NS | Nein |
| E1137001000000000000041098170001 | DE006347814100000000000031466XX | Schönwald | Baden-Württemberg | 78141 | 18,400 kW | Solar/Gebäude | 14.07.2009 | NS | Nein |
| E1137001000000000000041098010001 | DE006347811200000000000031464XX | St. Georgen | Baden-Württemberg | 78112 | 17,160 kW | Solar/Gebäude | 17.07.2009 | NS | Nein |
| E1137001000000000000041110630001 | DE006347811200000000000031619XX | St. Georgen | Baden-Württemberg | 78112 | 148,500 kW | Solar/Gebäude | 17.07.2009 | NS | Ja |
| E1137001000000000000041100210001 | DE006347812000000000000031494XX | Furtwangen | Baden-Württemberg | 78120 | 7,700 kW | Solar/Gebäude | 28.07.2009 | NS | Nein |
| E1137001000000000000041100570001 | DE006347811200000000000031501XX | St. Georgen | Baden-Württemberg | 78112 | 4,375 kW | Solar/Gebäude | 28.07.2009 | NS | Nein |
| E1137001000000000000041100490001 | DE006347812000000000000031498XX | Furtwangen | Baden-Württemberg | 78120 | 10,780 kW | Solar/Gebäude | 29.07.2009 | NS | Nein |
| E1137001000000000000041101760001 | DE00634780980000000000031508XX | Triberg | Baden-Württemberg | 78098 | 9,460 kW | Solar/Gebäude | 29.07.2009 | NS | Nein |
| E1137001000000000000041099870001 | DE006347814100000000000031487XX | Schönwald | Baden-Württemberg | 78141 | 6,900 kW | Solar/Gebäude | 30.07.2009 | NS | Nein |
| E1137001000000000000041100830001 | DE006347811200000000000031504XX | St. Georgen | Baden-Württemberg | 78112 | 7,995 kW | Solar/Gebäude | 30.07.2009 | NS | Nein |
| E1137001000000000000041100280001 | DE006347812000000000000031496XX | Furtwangen | Baden-Württemberg | 78120 | 5,610 kW | Solar/Gebäude | 03.08.2009 | NS | Nein |
| E1137001000000000000041106070001 | DE006347812000000000000031553XX | Furtwangen | Baden-Württemberg | 78120 | 8,640 kW | Solar/Gebäude | 04.08.2009 | NS | Nein |
| E1137001000000000000041100110001 | DE00634781200000000000031491XX | Furtwangen | Baden-Württemberg | 78120 | 25,880 kW | Solar/Gebäude | 06.08.2009 | NS | Nein |
| E1137001000000000000041106180001 | DE006347811200000000000031560XX | St. Georgen | Baden-Württemberg | 78112 | 8,400 kW | Solar/Gebäude | 06.08.2009 | NS | Nein |
| E1137001000000000000041103210001 | DE006347812000000000000031519XX | Furtwangen | Baden-Württemberg | 78120 | 12,650 kW | Solar/Gebäude | 07.08.2009 | NS | Nein |
| E1137001000000000000041108200001 | DE006347813600000000000031573XX | Schonach | Baden-Württemberg | 78136 | 25,760 kW | Solar/Gebäude | 10.08.2009 | NS | Nein |
| E1137001000000000000041099930001 | DE006347812000000000000031489XX | Furtwangen | Baden-Württemberg | 78120 | 6,120 kW | Solar/Gebäude | 14.08.2009 | NS | Nein |
| E1137001000000000000041102290001 | DE006347811200000000000031512XX | St. Georgen | Baden-Württemberg | 78112 | 29,000 kW | Solar/Gebäude | 14.08.2009 | NS | Nein |
| E1137001000000000000041102200001 | DE006347811200000000000031510XX | St. Georgen | Baden-Württemberg | 78112 | 6,235 kW | Solar/Gebäude | 17.08.2009 | NS | Nein |
| E1137001000000000000041104020001 | DE006347813600000000000031526XX | Schonach | Baden-Württemberg | 78136 | 15,900 kW | Solar/Gebäude | 17.08.2009 | NS | Nein |
| E1137001000000000000041109240001 | DE006347812000000000000031594XX | Furtwangen | Baden-Württemberg | 78120 | 5,800 kW | Solar/Gebäude | 18.08.2009 | NS | Nein |
| E1137001000000000000041102390001 | DE006347811200000000000031512XX | St. Georgen | Baden-Württemberg | 78112 | 9,840 kW | Solar/Gebäude | 21.08.2009 | NS | Nein |
| E1137001000000000000041106160001 | DE006347811200000000000031556XX | St. Georgen | Baden-Württemberg | 78112 | 6,450 kW | Solar/Gebäude | 27.08.2009 | NS | Nein |
| E1137001000000000000041102520001 | DE006347814100000000000031517XX | Schönwald | Baden-Württemberg | 78141 | 10,000 kW | Solar/Gebäude | 31.08.2009 | NS | Nein |
| E1137001000000000000041103930001 | DE006347812000000000000031523XX | Furtwangen | Baden-Württemberg | 78120 | 14,000 kW | Solar/Gebäude | 03.09.2009 | NS | Nein |
| E1137001000000000000041104190001 | DE006347811200000000000031531XX | St. Georgen | Baden-Württemberg | 78112 | 7,200 kW | Solar/Gebäude | 03.09.2009 | NS | Nein |
| E1137001000000000000041108240001 | DE006347814100000000000031576XX | Schönwald | Baden-Württemberg | 78141 | 5,760 kW | Solar/Gebäude | 03.09.2009 | NS | Nein |
| E1137001000000000000041106130001 | DE006347811200000000000031556XX | St. Georgen | Baden-Württemberg | 78112 | 6,475 kW | Solar/Gebäude | 07.09.2009 | NS | Nein |
| E1137001000000000000041108310001 | DE006347812000000000000031578XX | Furtwangen | Baden-Württemberg | 78120 | 8,800 kW | Solar/Gebäude | 07.09.2009 | NS | Nein |
| E1137001000000000000041104100001 | DE006347811200000000000031529XX | St. Georgen | Baden-Württemberg | 78112 | 24,300 kW | Solar/Gebäude | 09.09.2009 | NS | Nein |
| E1137001000000000000041108340001 | DE006347812000000000000031580XX | Furtwangen | Baden-Württemberg | 78120 | 9,020 kW | Solar/Gebäude | 11.09.2009 | NS | Nein |
| E1137001000000000000041109270001 | DE006347812000000000000031594XX | Furtwangen | Baden-Württemberg | 78120 | 16,720 kW | Solar/Gebäude | 11.09.2009 | NS | Nein |
| E1137001000000000000041106360001 | DE006347812000000000000031567XX | Furtwangen | Baden-Württemberg | 78120 | 5,940 kW | Solar/Gebäude | 14.09.2009 | NS | Nein |
| E1137001000000000000041125180001 | DE006347811200000000000031758XX | St. Georgen | Baden-Württemberg | 78112 | 11,250 kW | Solar/Gebäude | 25.09.2009 | NS | Nein |
| E1137001000000000000041117750001 | DE006347811200000000000031693XX | St. Georgen | Baden-Württemberg | 78112 | 7,820 kW | Solar/Gebäude | 28.09.2009 | NS | Nein |
| E1137001000000000000041141180001 | DE006347812000000000000031870XX | Furtwangen | Baden-Württemberg | 78120 | 6,400 kW | Solar/Gebäude | 29.09.2009 | NS | Nein |
| E1137001000000000000041108930001 | DE006347809800000000000031591XX | Triberg | Baden-Württemberg | 78098 | 14,520 kW | Solar/Gebäude | 01.10.2009 | NS | Nein |
| E1137001000000000000041109410001 | DE006347812000000000000031599XX | Furtwangen | Baden-Württemberg | 78120 | 28,875 kW | Solar/Gebäude | 01.10.2009 | NS | Nein |
| E1137001000000000000041109460001 | DE006347814100000000000031602XX | Schönwald | Baden-Württemberg | 78141 | 5,400 kW | Solar/Gebäude | 01.10.2009 | NS | Nein |
| E1137001000000000000041128300001 | DE006347812000000000000031818XX | Furtwangen | Baden-Württemberg | 78120 | 5,320 kW | Solar/Gebäude | 01.10.2009 | NS | Nein |
| E1137001000000000000041111570001 | DE006347811200000000000031637XX | St. Georgen | Baden-Württemberg | 78112 | 24,150 kW | Solar/Gebäude | 06.10.2009 | NS | Nein |
| E1137001000000000000041140920001 | DE006347812000000000000031848XX | Furtwangen | Baden-Württemberg | 78120 | 2,070 kW | Solar/Gebäude | 06.10.2009 | NS | Nein |
| E1137001000000000000041114990001 | DE006347812000000000000031658XX | Furtwangen | Baden-Württemberg | 78120 | 9,620 kW | Solar/Gebäude | 08.10.2009 | NS | Nein |
| E1137001000000000000041115030001 | DE006347813600000000000031660XX | Schonach | Baden-Württemberg | 78136 | 7,920 kW | Solar/Gebäude | 12.10.2009 | NS | Nein |
| E113700100000000000004112180001 | DE006347812000000000000031720XX | Furtwangen | Baden-Württemberg | 78120 | 11,800 kW | Solar/Gebäude | 14.10.2009 | NS | Nein |
| E1137001000000000000041116540001 | DE006347814100000000000031683XX | Schönwald | Baden-Württemberg | 78141 | 16,100 kW | Solar/Gebäude | 15.10.2009 | NS | Nein |
| E1137001000000000000041121290001 | DE006347811200000000000031729XX | St. Georgen | Baden-Württemberg | 78112 | 9,720 kW | Solar/Gebäude | 15.10.2009 | NS | Nein |
| E1137001000000000000041126440001 | DE006347812000000000000031804XX | Furtwangen | Baden-Württemberg | 78120 | 17,340 kW | Solar/Gebäude | 15.10.2009 | NS | Nein |
| E1137001000000000000041140560001 | DE006347813600000000000031831XX | Schonach | Baden-Württemberg | 78136 | 3,960 kW | Solar/Gebäude | 16.10.2009 | NS | Nein |
| E1137001000000000000041116610001 | DE006347811200000000000031688XX | St. Georgen | Baden-Württemberg | 78112 | 9,360 kW | Solar/Gebäude | 21.10.2009 | NS | Nein |
| E1137001000000000000041115130001 | DE006347811200000000000031662XX | St. Georgen | Baden-Württemberg | 78112 | 14,950 kW | Solar/Gebäude | 23.10.2009 | NS | Nein |
| E1137001000000000000041125880001 | DE006347811200000000000031781XX | St. Georgen | Baden-Württemberg | 78112 | 9,720 kW | Solar/Gebäude | 27.10.2009 | NS | Nein |
| E1137001000000000000041116590001 | DE006347814100000000000031686XX | Schönwald | Baden-Württemberg | 78141 | 6,300 kW | Solar/Gebäude | 30.10.2009 | NS | Nein |
| E1137001000000000000041120910001 | DE006347809800000000000031707XX | Triberg | Baden-Württemberg | 78098 | 9,900 kW | Solar/Gebäude | 30.10.2009 | NS | Nein |

| | | | | | | | | | |
|------------------------------------|----------------------------------|-------------|-------------------|-------|-----------|---------------|------------|----|------|
| E113700100000000000000411405900001 | DE0006347814100000000000031833XX | Schönwald | Baden-Württemberg | 78141 | 18,450 kW | Solar/Gebäude | 30.10.2009 | NS | Nein |
| E113700100000000000000411408700001 | DE0006347811200000000000031846XX | St. Georgen | Baden-Württemberg | 78112 | 6,440 kW | Solar/Gebäude | 02.11.2009 | NS | Nein |
| E113700100000000000000411212300001 | DE0006347811200000000000031723XX | St. Georgen | Baden-Württemberg | 78112 | 5,100 kW | Solar/Gebäude | 05.11.2009 | NS | Nein |
| E113700100000000000000411210400001 | DE0006347812000000000000031715XX | Furtwangen | Baden-Württemberg | 78120 | 9,990 kW | Solar/Gebäude | 10.11.2009 | NS | Nein |
| E113700100000000000000411208300001 | DE0006347811200000000000031703XX | St. Georgen | Baden-Württemberg | 78112 | 5,980 kW | Solar/Gebäude | 12.11.2009 | NS | Nein |
| E113700100000000000000411255600001 | DE0006347813200000000000031768XX | Hornberg | Baden-Württemberg | 78132 | 5,720 kW | Solar/Gebäude | 17.11.2009 | NS | Nein |
| E113700100000000000000411281000001 | DE0006347812000000000000031815XX | Furtwangen | Baden-Württemberg | 78120 | 9,250 kW | Solar/Gebäude | 17.11.2009 | NS | Nein |
| E113700100000000000000411212700001 | DE0006347809800000000000031727XX | Triberg | Baden-Württemberg | 78098 | 8,100 kW | Solar/Gebäude | 18.11.2009 | NS | Nein |
| E113700100000000000000411165100001 | DE0006347813600000000000031681XX | Schonach | Baden-Württemberg | 78136 | 7,820 kW | Solar/Gebäude | 20.11.2009 | NS | Nein |
| E113700100000000000000411210900001 | DE0006347812000000000000031717XX | Furtwangen | Baden-Württemberg | 78120 | 29,520 kW | Solar/Gebäude | 20.11.2009 | NS | Nein |
| E113700100000000000000411259400001 | DE0006347812000000000000031783XX | Furtwangen | Baden-Württemberg | 78120 | 11,880 kW | Solar/Gebäude | 23.11.2009 | NS | Nein |
| E113700100000000000000411209700001 | DE0006347812000000000000031711XX | Furtwangen | Baden-Württemberg | 78120 | 8,820 kW | Solar/Gebäude | 25.11.2009 | NS | Nein |
| E113700100000000000000411252100001 | DE0006347811200000000000031760XX | St. Georgen | Baden-Württemberg | 78112 | 18,630 kW | Solar/Gebäude | 25.11.2009 | NS | Nein |
| E113700100000000000000411256100001 | DE0006347813600000000000031772XX | Schonach | Baden-Württemberg | 78136 | 19,780 kW | Solar/Gebäude | 25.11.2009 | NS | Nein |
| E113700100000000000000411257100001 | DE0006347813600000000000031776XX | Schonach | Baden-Württemberg | 78136 | 9,660 kW | Solar/Gebäude | 25.11.2009 | NS | Nein |
| E113700100000000000000411280600001 | DE0006347812000000000000031811XX | Furtwangen | Baden-Württemberg | 78120 | 8,330 kW | Solar/Gebäude | 25.11.2009 | NS | Nein |
| E113700100000000000000411208700001 | DE0006347811200000000000031705XX | St. Georgen | Baden-Württemberg | 78112 | 7,480 kW | Solar/Gebäude | 26.11.2009 | NS | Nein |
| E113700100000000000000411280500001 | DE0006347811200000000000031810XX | St. Georgen | Baden-Württemberg | 78112 | 19,440 kW | Solar/Gebäude | 26.11.2009 | NS | Nein |
| E113700100000000000000411280800001 | DE0006347811200000000000031813XX | St. Georgen | Baden-Württemberg | 78112 | 6,825 kW | Solar/Gebäude | 26.11.2009 | NS | Nein |
| E113700100000000000000411406300001 | DE0006347812000000000000031835XX | Furtwangen | Baden-Württemberg | 78120 | 8,100 kW | Solar/Gebäude | 30.11.2009 | NS | Nein |
| E113700100000000000000411426500001 | DE0006347809800000000000031850XX | Triberg | Baden-Württemberg | 78098 | 2,300 kW | Solar/Gebäude | 30.11.2009 | NS | Nein |
| E113700100000000000000411209400001 | DE0006347812000000000000031709XX | Furtwangen | Baden-Württemberg | 78120 | 9,180 kW | Solar/Gebäude | 02.12.2009 | NS | Nein |
| E113700100000000000000411212500001 | DE0006347812000000000000031725XX | Furtwangen | Baden-Württemberg | 78120 | 6,150 kW | Solar/Gebäude | 02.12.2009 | NS | Nein |
| E113700100000000000000411280300001 | DE0006347809800000000000031808XX | Triberg | Baden-Württemberg | 78098 | 8,800 kW | Solar/Gebäude | 02.12.2009 | NS | Nein |
| E113700100000000000000411247900001 | DE0006347811200000000000031745XX | St. Georgen | Baden-Württemberg | 78112 | 3,960 kW | Solar/Gebäude | 03.12.2009 | NS | Nein |
| E113700100000000000000411250400001 | DE0006347811200000000000031755XX | St. Georgen | Baden-Württemberg | 78112 | 10,080 kW | Solar/Gebäude | 07.12.2009 | NS | Nein |
| E113700100000000000000411210100001 | DE0006347812000000000000031713XX | Furtwangen | Baden-Württemberg | 78120 | 9,240 kW | Solar/Gebäude | 07.12.2009 | NS | Nein |
| E113700100000000000000411396600001 | DE0006347812000000000000031828XX | Furtwangen | Baden-Württemberg | 78120 | 7,560 kW | Solar/Gebäude | 07.12.2009 | NS | Nein |
| E113700100000000000000411255200001 | DE0006347811200000000000031765XX | St. Georgen | Baden-Württemberg | 78112 | 34,425 kW | Solar/Gebäude | 08.12.2009 | NS | Nein |
| E113700100000000000000411255900001 | DE0006347811200000000000031770XX | St. Georgen | Baden-Württemberg | 78112 | 9,900 kW | Solar/Gebäude | 08.12.2009 | NS | Nein |
| E113700100000000000000411356300001 | DE0006347812000000000000031823XX | Furtwangen | Baden-Württemberg | 78120 | 15,180 kW | Solar/Gebäude | 08.12.2009 | NS | Nein |
| E113700100000000000000411405200001 | DE0006347812000000000000031830XX | Furtwangen | Baden-Württemberg | 78120 | 29,110 kW | Solar/Gebäude | 10.12.2009 | NS | Nein |
| E113700100000000000000411407400001 | DE0006347813600000000000031837XX | Schonach | Baden-Württemberg | 78136 | 14,720 kW | Solar/Gebäude | 10.12.2009 | NS | Nein |
| E113700100000000000000411249300001 | DE0006347813600000000000031751XX | Schonach | Baden-Württemberg | 78136 | 12,920 kW | Solar/Gebäude | 14.12.2009 | NS | Nein |
| E113700100000000000000411408200001 | DE0006347809800000000000031842XX | Triberg | Baden-Württemberg | 78098 | 2,760 kW | Solar/Gebäude | 14.12.2009 | NS | Nein |
| E113700100000000000000411408500001 | DE0006347809800000000000031844XX | Triberg | Baden-Württemberg | 78098 | 16,560 kW | Solar/Gebäude | 14.12.2009 | NS | Nein |
| E113700100000000000000411396400001 | DE0006347813600000000000031826XX | Schonach | Baden-Württemberg | 78136 | 22,950 kW | Solar/Gebäude | 15.12.2009 | NS | Nein |
| E113700100000000000000411408000001 | DE0006347813600000000000031840XX | Schonach | Baden-Württemberg | 78136 | 9,900 kW | Solar/Gebäude | 16.12.2009 | NS | Nein |
| E113700100000000000000411409600001 | DE0006347813600000000000031852XX | Schonach | Baden-Württemberg | 78136 | 27,830 kW | Solar/Gebäude | 17.12.2009 | NS | Nein |
| E113700100000000000000411438100001 | DE0006347813600000000000031880XX | Schonach | Baden-Württemberg | 78136 | 14,720 kW | Solar/Gebäude | 17.12.2009 | NS | Nein |
| E113700100000000000000411410200001 | DE0006347811200000000000031858XX | St. Georgen | Baden-Württemberg | 78112 | 18,920 kW | Solar/Gebäude | 18.12.2009 | NS | Nein |
| E113700100000000000000411410500001 | DE0006347809800000000000031860XX | Triberg | Baden-Württemberg | 78098 | 15,840 kW | Solar/Gebäude | 18.12.2009 | NS | Nein |
| E113700100000000000000411355600001 | DE0006347809800000000000031822XX | Triberg | Baden-Württemberg | 78098 | 15,410 kW | Solar/Gebäude | 21.12.2009 | NS | Nein |
| E113700100000000000000411410900001 | DE0006347813200000000000031861XX | Hornberg | Baden-Württemberg | 78132 | 2,640 kW | Solar/Gebäude | 22.12.2009 | NS | Nein |
| E113700100000000000000411417200001 | DE0006347813600000000000031865XX | Schonach | Baden-Württemberg | 78136 | 6,300 kW | Solar/Gebäude | 22.12.2009 | NS | Nein |
| E113700100000000000000411407800001 | DE0006347811200000000000031838XX | St. Georgen | Baden-Württemberg | 78112 | 11,280 kW | Solar/Gebäude | 23.12.2009 | NS | Nein |
| E113700100000000000000411410800001 | DE0006347811200000000000031863XX | St. Georgen | Baden-Württemberg | 78112 | 13,490 kW | Solar/Gebäude | 23.12.2009 | NS | Nein |
| E113700100000000000000411411500001 | DE0006347811200000000000031867XX | St. Georgen | Baden-Württemberg | 78112 | 4,930 kW | Solar/Gebäude | 23.12.2009 | NS | Nein |
| E113700100000000000000411409800001 | DE0006347809800000000000031854XX | Triberg | Baden-Württemberg | 78098 | 27,830 kW | Solar/Gebäude | 28.12.2009 | NS | Nein |
| E113700100000000000000411411600001 | DE0006347812000000000000031866XX | Furtwangen | Baden-Württemberg | 78120 | 8,910 kW | Solar/Gebäude | 28.12.2009 | NS | Nein |
| E113700100000000000000411355500001 | DE0006347809800000000000031821XX | Triberg | Baden-Württemberg | 78098 | 28,980 kW | Solar/Gebäude | 30.12.2009 | NS | Nein |
| E113700100000000000000411409500001 | DE0006347812000000000000031851XX | Furtwangen | Baden-Württemberg | 78120 | 2,160 kW | Solar/Gebäude | 30.12.2009 | NS | Nein |
| E113700100000000000000411410000001 | DE0006347809800000000000031856XX | Triberg | Baden-Württemberg | 78098 | 23,000 kW | Solar/Gebäude | 30.12.2009 | NS | Nein |
| E113700100000000000000411638600001 | DE0006347812000000000000031960XX | Furtwangen | Baden-Württemberg | 78120 | 5,940 kW | Solar/Gebäude | 09.02.2010 | NS | Nein |
| E113700100000000000000411638200001 | DE0006347811200000000000031958XX | St. Georgen | Baden-Württemberg | 78112 | 7,400 kW | Solar/Gebäude | 25.02.2010 | NS | Nein |
| E113700100000000000000411638800001 | DE0006347811200000000000031962XX | St. Georgen | Baden-Württemberg | 78112 | 9,100 kW | Solar/Gebäude | 02.03.2010 | NS | Nein |
| E113700100000000000000411639100001 | DE0006347811200000000000031964XX | St. Georgen | Baden-Württemberg | 78112 | 6,480 kW | Solar/Gebäude | 03.03.2010 | NS | Nein |
| E113700100000000000000411639300001 | DE0006347812000000000000031966XX | Furtwangen | Baden-Württemberg | 78120 | 21,600 kW | Solar/Gebäude | 05.03.2010 | NS | Nein |
| E113700100000000000000411639500001 | DE0006347813600000000000031968XX | Schonach | Baden-Württemberg | 78136 | 27,540 kW | Solar/Gebäude | 23.03.2010 | NS | Nein |
| E113700100000000000000411693400001 | DE0006347811200000000000031990XX | St. Georgen | Baden-Württemberg | 78112 | 29,160 kW | Solar/Gebäude | 25.03.2010 | NS | Nein |
| E113700100000000000000411937300001 | DE000634780980000000000003127XX | Triberg | Baden-Württemberg | 78098 | 9,000 kW | Solar/Gebäude | 25.03.2010 | NS | Nein |
| E113700100000000000000411935800001 | DE000634781120000000000003122XX | St. Georgen | Baden-Württemberg | 78112 | 25,200 kW | Solar/Gebäude | 27.03.2010 | NS | Nein |
| E113700100000000000000411641300001 | DE0006347811200000000000031971XX | St. Georgen | Baden-Württemberg | 78112 | 8,710 kW | Solar/Gebäude | 29.03.2010 | NS | Nein |
| E113700100000000000000411760200001 | DE0006347811200000000000032017XX | St. Georgen | Baden-Württemberg | 78112 | 7,200 kW | Solar/Gebäude | 29.03.2010 | NS | Nein |
| E113700100000000000000411760600001 | DE0006347811200000000000032019XX | St. Georgen | Baden-Württemberg | 78112 | 12,240 kW | Solar/Gebäude | 29.03.2010 | NS | Nein |

Veröffentlichung der EEG-Anlagenstammdaten nach § 77 EEG 2014 für Juli 2016

| | | | | | | | | | |
|-----------------------------------|-----------------------------------|-------------|-------------------|-------|-----------|---------------|------------|----|------|
| E11370010000000000000411852900001 | DE0006347814100000000000032071XX | Schönwald | Baden-Württemberg | 78141 | 9,660 kW | Solar/Gebäude | 31.03.2010 | NS | Nein |
| E11370010000000000000411708500001 | DE00063478098000000000000321999XX | Triberg | Baden-Württemberg | 78098 | 39,990 kW | Solar/Gebäude | 01.04.2010 | NS | Nein |
| E11370010000000000000411708200001 | DE0006347813600000000000031997XX | Schonach | Baden-Württemberg | 78136 | 15,840 kW | Solar/Gebäude | 12.04.2010 | NS | Nein |
| E11370010000000000000411708700001 | DE000634781200000000000003201XX | Furtwangen | Baden-Württemberg | 78120 | 42,790 kW | Solar/Gebäude | 12.04.2010 | NS | Nein |
| E11370010000000000000411760900001 | DE0006347811200000000000032021XX | St. Georgen | Baden-Württemberg | 78112 | 4,440 kW | Solar/Gebäude | 14.04.2010 | NS | Nein |
| E11370010000000000000411761400001 | DE0006347811200000000000032025XX | St. Georgen | Baden-Württemberg | 78112 | 15,480 kW | Solar/Gebäude | 14.04.2010 | NS | Nein |
| E11370010000000000000412005500001 | DE000634781120000000000003207XX | St. Georgen | Baden-Württemberg | 78112 | 8,640 kW | Solar/Gebäude | 15.04.2010 | NS | Nein |
| E11370010000000000000411761700001 | DE0006347813600000000000032027XX | Schonach | Baden-Württemberg | 78136 | 5,850 kW | Solar/Gebäude | 20.04.2010 | NS | Nein |
| E11370010000000000000411761100001 | DE0006347809800000000000032023XX | Triberg | Baden-Württemberg | 78098 | 30,960 kW | Solar/Gebäude | 21.04.2010 | NS | Nein |
| E11370010000000000000411850000001 | DE0006347811200000000000032026XX | St. Georgen | Baden-Württemberg | 78112 | 14,000 kW | Solar/Gebäude | 22.04.2010 | NS | Nein |
| E11370010000000000000411865500001 | DE0006347809800000000000032085XX | Triberg | Baden-Württemberg | 78098 | 6,900 kW | Solar/Gebäude | 22.04.2010 | NS | Nein |
| E11370010000000000000411849300001 | DE0006347812000000000000032064XX | Furtwangen | Baden-Württemberg | 78120 | 3,240 kW | Solar/Gebäude | 23.04.2010 | NS | Nein |
| E11370010000000000000411854200001 | DE0006347811200000000000032074XX | St. Georgen | Baden-Württemberg | 78112 | 9,020 kW | Solar/Gebäude | 23.04.2010 | NS | Nein |
| E11370010000000000000412447700001 | DE0006347812000000000000032663XX | Furtwangen | Baden-Württemberg | 78120 | 6,900 kW | Solar/Gebäude | 23.04.2010 | NS | Nein |
| E11370010000000000000411925600001 | DE0006347811200000000000032114XX | St. Georgen | Baden-Württemberg | 78112 | 4,440 kW | Solar/Gebäude | 27.04.2010 | NS | Nein |
| E11370010000000000000411969200001 | DE0006347809800000000000032158XX | Triberg | Baden-Württemberg | 78098 | 20,025 kW | Solar/Gebäude | 27.04.2010 | NS | Nein |
| E11370010000000000000411852600001 | DE0006347813600000000000032069XX | Schonach | Baden-Württemberg | 78136 | 7,360 kW | Solar/Gebäude | 28.04.2010 | NS | Nein |
| E11370010000000000000411864700001 | DE0006347814100000000000032083XX | Schönwald | Baden-Württemberg | 78141 | 39,330 kW | Solar/Gebäude | 28.04.2010 | NS | Nein |
| E11370010000000000000411834900001 | DE0006347811200000000000032057XX | St. Georgen | Baden-Württemberg | 78112 | 69,785 kW | Solar/Gebäude | 30.04.2010 | NS | Nein |
| E11370010000000000000411864100001 | DE0006347812000000000000032081XX | Furtwangen | Baden-Württemberg | 78120 | 22,680 kW | Solar/Gebäude | 03.05.2010 | NS | Nein |
| E11370010000000000000411873400001 | DE0006347813600000000000032092XX | Schonach | Baden-Württemberg | 78136 | 9,660 kW | Solar/Gebäude | 03.05.2010 | NS | Nein |
| E11370010000000000000411865900001 | DE0006347809800000000000032087XX | Triberg | Baden-Württemberg | 78098 | 7,200 kW | Solar/Gebäude | 10.05.2010 | NS | Nein |
| E11370010000000000000411835300001 | DE0006347813600000000000032059XX | Schonach | Baden-Württemberg | 78136 | 50,050 kW | Solar/Gebäude | 10.05.2010 | NS | Nein |
| E11370010000000000000411852300001 | DE0006347812000000000000032067XX | Furtwangen | Baden-Württemberg | 78120 | 6,660 kW | Solar/Gebäude | 11.05.2010 | NS | Nein |
| E11370010000000000000411836100001 | DE0006347813200000000000032061XX | Hornberg | Baden-Württemberg | 78132 | 99,820 kW | Solar/Gebäude | 11.05.2010 | NS | Nein |
| E11370010000000000000411926800001 | DE0006347811200000000000032117XX | St. Georgen | Baden-Württemberg | 78112 | 13,500 kW | Solar/Gebäude | 12.05.2010 | NS | Nein |
| E11370010000000000000411938400001 | DE0006347811200000000000032135XX | St. Georgen | Baden-Württemberg | 78112 | 5,580 kW | Solar/Gebäude | 12.05.2010 | NS | Nein |
| E11370010000000000000411937900001 | DE0006347809800000000000032131XX | Triberg | Baden-Württemberg | 78098 | 7,995 kW | Solar/Gebäude | 18.05.2010 | NS | Nein |
| E11370010000000000000411938100001 | DE0006347813200000000000032133XX | Hornberg | Baden-Württemberg | 78132 | 5,040 kW | Solar/Gebäude | 20.05.2010 | NS | Nein |
| E11370010000000000000411938600001 | DE0006347813600000000000032137XX | Schonach | Baden-Württemberg | 78136 | 7,360 kW | Solar/Gebäude | 20.05.2010 | NS | Nein |
| E11370010000000000000412273400001 | DE0006347811200000000000032493XX | St. Georgen | Baden-Württemberg | 78112 | 9,000 kW | Solar/Gebäude | 20.05.2010 | NS | Nein |
| E11370010000000000000412233400001 | DE000634780980000000000003247XX | Triberg | Baden-Württemberg | 78098 | 14,940 kW | Solar/Gebäude | 21.05.2010 | NS | Nein |
| E11370010000000000000411879200001 | DE0006347811200000000000032098XX | St. Georgen | Baden-Württemberg | 78112 | 10,175 kW | Solar/Gebäude | 25.05.2010 | NS | Nein |
| E11370010000000000000411878600001 | DE0006347813200000000000032094XX | Hornberg | Baden-Württemberg | 78132 | 29,890 kW | Solar/Gebäude | 27.05.2010 | NS | Nein |
| E11370010000000000000411878900001 | DE0006347809800000000000032096XX | Triberg | Baden-Württemberg | 78098 | 8,970 kW | Solar/Gebäude | 27.05.2010 | NS | Nein |
| E11370010000000000000411969400001 | DE0006347812000000000000032160XX | Furtwangen | Baden-Württemberg | 78120 | 4,230 kW | Solar/Gebäude | 31.05.2010 | NS | Nein |
| E11370010000000000000412163000001 | DE0006347811200000000000032419XX | St. Georgen | Baden-Württemberg | 78112 | 11,500 kW | Solar/Gebäude | 02.06.2010 | NS | Nein |
| E11370010000000000000411936600001 | DE0006347811200000000000032125XX | St. Georgen | Baden-Württemberg | 78112 | 4,140 kW | Solar/Gebäude | 02.06.2010 | NS | Nein |
| E11370010000000000000411863300001 | DE0006347813600000000000032077XX | Schonach | Baden-Württemberg | 78136 | 4,600 kW | Solar/Gebäude | 04.06.2010 | NS | Nein |
| E11370010000000000000411863700001 | DE0006347809800000000000032079XX | Triberg | Baden-Württemberg | 78098 | 3,450 kW | Solar/Gebäude | 04.06.2010 | NS | Nein |
| E11370010000000000000411924900001 | DE0006347813600000000000032111XX | Schonach | Baden-Württemberg | 78136 | 12,420 kW | Solar/Gebäude | 07.06.2010 | NS | Nein |
| E11370010000000000000411937700001 | DE0006347809800000000000032129XX | Triberg | Baden-Württemberg | 78098 | 9,720 kW | Solar/Gebäude | 07.06.2010 | NS | Nein |
| E11370010000000000000411938800001 | DE0006347814100000000000032139XX | Schönwald | Baden-Württemberg | 78141 | 5,520 kW | Solar/Gebäude | 07.06.2010 | NS | Nein |
| E11370010000000000000411939000001 | DE0006347812000000000000032141XX | Furtwangen | Baden-Württemberg | 78120 | 18,095 kW | Solar/Gebäude | 08.06.2010 | NS | Nein |
| E11370010000000000000411939200001 | DE0006347812000000000000032142XX | Furtwangen | Baden-Württemberg | 78120 | 5,520 kW | Solar/Gebäude | 08.06.2010 | NS | Nein |
| E11370010000000000000411939400001 | DE0006347812000000000000032144XX | Furtwangen | Baden-Württemberg | 78120 | 5,400 kW | Solar/Gebäude | 08.06.2010 | NS | Nein |
| E11370010000000000000411969700001 | DE0006347812000000000000032162XX | Furtwangen | Baden-Württemberg | 78120 | 9,990 kW | Solar/Gebäude | 08.06.2010 | NS | Nein |
| E11370010000000000000411939700001 | DE0006347812000000000000032146XX | Furtwangen | Baden-Württemberg | 78120 | 18,860 kW | Solar/Gebäude | 09.06.2010 | NS | Nein |
| E11370010000000000000411970000001 | DE0006347812000000000000032164XX | Furtwangen | Baden-Württemberg | 78120 | 10,580 kW | Solar/Gebäude | 09.06.2010 | NS | Nein |
| E11370010000000000000412018200001 | DE0006347812000000000000032211XX | Furtwangen | Baden-Württemberg | 78120 | 36,800 kW | Solar/Gebäude | 09.06.2010 | NS | Nein |
| E11370010000000000000411939900001 | DE0006347814100000000000032148XX | Schönwald | Baden-Württemberg | 78141 | 13,800 kW | Solar/Gebäude | 10.06.2010 | NS | Nein |
| E11370010000000000000411940100001 | DE0006347812000000000000032150XX | Furtwangen | Baden-Württemberg | 78120 | 9,430 kW | Solar/Gebäude | 10.06.2010 | NS | Nein |
| E11370010000000000000411940300001 | DE0006347811200000000000032152XX | St. Georgen | Baden-Württemberg | 78112 | 9,660 kW | Solar/Gebäude | 10.06.2010 | NS | Nein |
| E11370010000000000000411940500001 | DE0006347809800000000000032154XX | Triberg | Baden-Württemberg | 78098 | 9,660 kW | Solar/Gebäude | 10.06.2010 | NS | Nein |
| E11370010000000000000411970200001 | DE0006347813600000000000032166XX | Schonach | Baden-Württemberg | 78136 | 9,200 kW | Solar/Gebäude | 14.06.2010 | NS | Nein |
| E11370010000000000000411970500001 | DE0006347812000000000000032168XX | Furtwangen | Baden-Württemberg | 78120 | 11,040 kW | Solar/Gebäude | 14.06.2010 | NS | Nein |
| E11370010000000000000412049100001 | DE0006347811200000000000032220XX | St. Georgen | Baden-Württemberg | 78112 | 20,240 kW | Solar/Gebäude | 15.06.2010 | NS | Nein |
| E11370010000000000000412049300001 | DE0006347811200000000000032222XX | St. Georgen | Baden-Württemberg | 78112 | 19,550 kW | Solar/Gebäude | 15.06.2010 | NS | Nein |
| E11370010000000000000412049500001 | DE0006347811200000000000032224XX | St. Georgen | Baden-Württemberg | 78112 | 20,240 kW | Solar/Gebäude | 15.06.2010 | NS | Nein |
| E11370010000000000000411970700001 | DE0006347811200000000000032170XX | St. Georgen | Baden-Württemberg | 78112 | 3,240 kW | Solar/Gebäude | 15.06.2010 | NS | Nein |
| E11370010000000000000412061000001 | DE0006347809800000000000032234XX | Triberg | Baden-Württemberg | 78098 | 4,600 kW | Solar/Gebäude | 15.06.2010 | NS | Nein |
| E11370010000000000000411970900001 | DE0006347813600000000000032172XX | Schonach | Baden-Württemberg | 78136 | 6,900 kW | Solar/Gebäude | 16.06.2010 | NS | Nein |
| E11370010000000000000411971100001 | DE0006347809800000000000032174XX | Triberg | Baden-Württemberg | 78098 | 7,590 kW | Solar/Gebäude | 16.06.2010 | NS | Nein |
| E11370010000000000000411971400001 | DE0006347812000000000000032176XX | Furtwangen | Baden-Württemberg | 78120 | 13,690 kW | Solar/Gebäude | 17.06.2010 | NS | Nein |
| E11370010000000000000411971700001 | DE0006347812000000000000032178XX | Furtwangen | Baden-Württemberg | 78120 | 16,330 kW | Solar/Gebäude | 17.06.2010 | NS | Nein |

Veröffentlichung der EEG-Anlagenstammdaten nach § 77 EEG 2014 für Juli 2016

| | | | | | | | | | |
|----------------------------------|---------------------------------|-------------|-------------------|-------|------------|---------------|------------|----|------|
| E1137001000000000000041197250001 | DE006347812000000000000032180XX | Furtwangen | Baden-Württemberg | 78120 | 10,620 kW | Solar/Gebäude | 17.06.2010 | NS | Nein |
| E1137001000000000000041197280001 | DE006347812000000000000032182XX | Furtwangen | Baden-Württemberg | 78120 | 9,990 kW | Solar/Gebäude | 17.06.2010 | NS | Nein |
| E1137001000000000000041266880001 | DE006347812000000000000032688XX | Furtwangen | Baden-Württemberg | 78120 | 5,400 kW | Solar/Gebäude | 17.06.2010 | NS | Nein |
| E1137001000000000000041276780001 | DE006347812000000000000032781XX | Furtwangen | Baden-Württemberg | 78120 | 3,240 kW | Solar/Gebäude | 17.06.2010 | NS | Nein |
| E1137001000000000000041202310001 | DE006347813600000000000032216XX | Schonach | Baden-Württemberg | 78136 | 9,200 kW | Solar/Gebäude | 18.06.2010 | NS | Nein |
| E1137001000000000000041214340001 | DE006347811200000000000032410XX | St. Georgen | Baden-Württemberg | 78112 | 10,080 kW | Solar/Gebäude | 18.06.2010 | NS | Nein |
| E1137001000000000000041217640001 | DE006347811200000000000032430XX | St. Georgen | Baden-Württemberg | 78112 | 8,600 kW | Solar/Gebäude | 18.06.2010 | NS | Nein |
| E1137001000000000000041211100001 | DE006347813600000000000032294XX | Schonach | Baden-Württemberg | 78136 | 5,850 kW | Solar/Gebäude | 21.06.2010 | NS | Nein |
| E1137001000000000000041214360001 | DE006347814100000000000032403XX | Schönwald | Baden-Württemberg | 78141 | 24,300 kW | Solar/Gebäude | 21.06.2010 | NS | Nein |
| E1137001000000000000041211430001 | DE006347809800000000000032305XX | Triberg | Baden-Württemberg | 78098 | 15,640 kW | Solar/Gebäude | 22.06.2010 | NS | Nein |
| E1137001000000000000041210190001 | DE006347813200000000000032292XX | Hornberg | Baden-Württemberg | 78132 | 49,910 kW | Solar/Gebäude | 22.06.2010 | NS | Nein |
| E1137001000000000000041217120001 | DE006347809800000000000032424XX | Triberg | Baden-Württemberg | 78098 | 14,720 kW | Solar/Gebäude | 22.06.2010 | NS | Nein |
| E1137001000000000000041198220001 | DE006347813600000000000032196XX | Schonach | Baden-Württemberg | 78136 | 16,215 kW | Solar/Gebäude | 23.06.2010 | NS | Nein |
| E1137001000000000000041208780001 | DE006347812000000000000032261XX | Furtwangen | Baden-Württemberg | 78120 | 3,300 kW | Solar/Gebäude | 23.06.2010 | NS | Nein |
| E1137001000000000000041208990001 | DE006347812000000000000032269XX | Furtwangen | Baden-Württemberg | 78120 | 9,075 kW | Solar/Gebäude | 23.06.2010 | NS | Nein |
| E1137001000000000000041214090001 | DE006347813600000000000032383XX | Schonach | Baden-Württemberg | 78136 | 8,280 kW | Solar/Gebäude | 23.06.2010 | NS | Nein |
| E1137001000000000000041214210001 | DE006347811200000000000032388XX | St. Georgen | Baden-Württemberg | 78112 | 5,180 kW | Solar/Gebäude | 23.06.2010 | NS | Nein |
| E1137001000000000000041221300001 | DE006347812000000000000032461XX | Furtwangen | Baden-Württemberg | 78120 | 7,755 kW | Solar/Gebäude | 23.06.2010 | NS | Nein |
| E1137001000000000000041211310001 | DE006347813600000000000032295XX | Schonach | Baden-Württemberg | 78136 | 28,420 kW | Solar/Gebäude | 24.06.2010 | NS | Nein |
| E1137001000000000000041211380001 | DE006347811200000000000032301XX | St. Georgen | Baden-Württemberg | 78112 | 4,140 kW | Solar/Gebäude | 24.06.2010 | NS | Nein |
| E1137001000000000000041211840001 | DE006347813200000000000032328XX | Hornberg | Baden-Württemberg | 78132 | 29,760 kW | Solar/Gebäude | 24.06.2010 | NS | Nein |
| E1137001000000000000041214260001 | DE006347812000000000000032392XX | Furtwangen | Baden-Württemberg | 78120 | 7,215 kW | Solar/Gebäude | 24.06.2010 | NS | Nein |
| E1137001000000000000041217150001 | DE006347813200000000000032425XX | Hornberg | Baden-Württemberg | 78132 | 17,160 kW | Solar/Gebäude | 24.06.2010 | NS | Nein |
| E1137001000000000000041221350001 | DE006347811200000000000032463XX | St. Georgen | Baden-Württemberg | 78112 | 4,140 kW | Solar/Gebäude | 24.06.2010 | NS | Nein |
| E1137001000000000000041228460001 | DE006347814100000000000032492XX | Schönwald | Baden-Württemberg | 78141 | 13,110 kW | Solar/Gebäude | 24.06.2010 | NS | Nein |
| E1137001000000000000041210160001 | DE006347811200000000000032300XX | St. Georgen | Baden-Württemberg | 78112 | 116,610 kW | Solar/Gebäude | 25.06.2010 | NS | Ja |
| E1137001000000000000041198050001 | DE006347811200000000000032186XX | St. Georgen | Baden-Württemberg | 78112 | 4,140 kW | Solar/Gebäude | 28.06.2010 | NS | Nein |
| E1137001000000000000041208900001 | DE006347814100000000000032264XX | Schönwald | Baden-Württemberg | 78141 | 28,248 kW | Solar/Gebäude | 28.06.2010 | NS | Nein |
| E1137001000000000000041211340001 | DE006347814100000000000032298XX | Schönwald | Baden-Württemberg | 78141 | 14,800 kW | Solar/Gebäude | 28.06.2010 | NS | Nein |
| E1137001000000000000041209890001 | DE006347811200000000000032275XX | St. Georgen | Baden-Württemberg | 78112 | 122,400 kW | Solar/Gebäude | 28.06.2010 | NS | Ja |
| E1137001000000000000041217250001 | DE006347813600000000000032428XX | Schonach | Baden-Württemberg | 78136 | 9,900 kW | Solar/Gebäude | 28.06.2010 | NS | Nein |
| E1137001000000000000041209980001 | DE006347811200000000000032278XX | St. Georgen | Baden-Württemberg | 78112 | 111,155 kW | Solar/Gebäude | 28.06.2010 | NS | Ja |
| E1137001000000000000041235350001 | DE006347812000000000000032615XX | Furtwangen | Baden-Württemberg | 78120 | 17,640 kW | Solar/Gebäude | 28.06.2010 | NS | Nein |
| E1137001000000000000041277180001 | DE0063478112000000000000328221 | St. Georgen | Baden-Württemberg | 78112 | 3,760 kW | Solar/Gebäude | 28.06.2010 | NS | Nein |
| E1137001000000000000041209030001 | DE006347809800000000000032271XX | Triberg | Baden-Württemberg | 78098 | 20,075 kW | Solar/Gebäude | 28.06.2010 | NS | Nein |
| E1137001000000000000041218070001 | DE006347811200000000000032432XX | St. Georgen | Baden-Württemberg | 78112 | 39,480 kW | Solar/Gebäude | 29.06.2010 | NS | Nein |
| E1137001000000000000041198080001 | DE006347811200000000000032188XX | St. Georgen | Baden-Württemberg | 78112 | 5,670 kW | Solar/Gebäude | 29.06.2010 | NS | Nein |
| E1137001000000000000041198100001 | DE006347811200000000000032190XX | St. Georgen | Baden-Württemberg | 78112 | 4,440 kW | Solar/Gebäude | 29.06.2010 | NS | Nein |
| E1137001000000000000041257450001 | DE006347811200000000000032674XX | St. Georgen | Baden-Württemberg | 78112 | 6,210 kW | Solar/Gebäude | 29.06.2010 | NS | Nein |
| E1137001000000000000041198120001 | DE006347811200000000000032192XX | St. Georgen | Baden-Württemberg | 78112 | 9,620 kW | Solar/Gebäude | 30.06.2010 | NS | Nein |
| E1137001000000000000041198150001 | DE006347812000000000000032194XX | Furtwangen | Baden-Württemberg | 78120 | 4,590 kW | Solar/Gebäude | 30.06.2010 | NS | Nein |
| E1137001000000000000041208950001 | DE006347811200000000000032267XX | St. Georgen | Baden-Württemberg | 78112 | 11,750 kW | Solar/Gebäude | 30.06.2010 | NS | Nein |
| E1137001000000000000041209150001 | DE006347811200000000000032272XX | St. Georgen | Baden-Württemberg | 78112 | 20,650 kW | Solar/Gebäude | 30.06.2010 | NS | Nein |
| E1137001000000000000041211480001 | DE006347813200000000000032308XX | Hornberg | Baden-Württemberg | 78132 | 27,000 kW | Solar/Gebäude | 30.06.2010 | NS | Nein |
| E1137001000000000000041211520001 | DE006347812000000000000032311XX | Furtwangen | Baden-Württemberg | 78120 | 9,890 kW | Solar/Gebäude | 30.06.2010 | NS | Nein |
| E1137001000000000000041211550001 | DE006347814100000000000032313XX | Schönwald | Baden-Württemberg | 78141 | 24,640 kW | Solar/Gebäude | 30.06.2010 | NS | Nein |
| E1137001000000000000041211590001 | DE006347814100000000000032316XX | Schönwald | Baden-Württemberg | 78141 | 34,270 kW | Solar/Gebäude | 30.06.2010 | NS | Nein |
| E1137001000000000000041212320001 | DE006347813600000000000032341XX | Schonach | Baden-Württemberg | 78136 | 2,795 kW | Solar/Gebäude | 30.06.2010 | NS | Nein |
| E1137001000000000000041212800001 | DE006347811200000000000032348XX | St. Georgen | Baden-Württemberg | 78112 | 34,500 kW | Solar/Gebäude | 30.06.2010 | NS | Nein |
| E1137001000000000000041213970001 | DE006347814100000000000032379XX | Schönwald | Baden-Württemberg | 78141 | 39,330 kW | Solar/Gebäude | 30.06.2010 | NS | Nein |
| E1137001000000000000041214140001 | DE006347812000000000000032385XX | Furtwangen | Baden-Württemberg | 78120 | 28,260 kW | Solar/Gebäude | 30.06.2010 | NS | Nein |
| E1137001000000000000041214240001 | DE006347809800000000000032390XX | Triberg | Baden-Württemberg | 78098 | 8,050 kW | Solar/Gebäude | 30.06.2010 | NS | Nein |
| E1137001000000000000041214410001 | DE006347812000000000000032406XX | Furtwangen | Baden-Württemberg | 78120 | 6,660 kW | Solar/Gebäude | 30.06.2010 | NS | Nein |
| E1137001000000000000041214890001 | DE006347812000000000000032412XX | Furtwangen | Baden-Württemberg | 78120 | 4,070 kW | Solar/Gebäude | 30.06.2010 | NS | Nein |
| E1137001000000000000041214820001 | DE006347812000000000000032414XX | Furtwangen | Baden-Württemberg | 78120 | 17,760 kW | Solar/Gebäude | 30.06.2010 | NS | Nein |
| E1137001000000000000041210130001 | DE006347814100000000000032288XX | Schönwald | Baden-Württemberg | 78141 | 61,640 kW | Solar/Gebäude | 30.06.2010 | NS | Nein |
| E1137001000000000000041219940001 | DE006347812000000000000032434XX | Furtwangen | Baden-Württemberg | 78120 | 39,480 kW | Solar/Gebäude | 30.06.2010 | NS | Nein |
| E1137001000000000000041210100001 | DE006347812000000000000032286XX | Furtwangen | Baden-Württemberg | 78120 | 61,180 kW | Solar/Gebäude | 30.06.2010 | NS | Nein |
| E1137001000000000000041225170001 | DE006347812000000000000032484XX | Furtwangen | Baden-Württemberg | 78120 | 19,580 kW | Solar/Gebäude | 30.06.2010 | NS | Nein |
| E1137001000000000000041210010001 | DE006347811200000000000032280XX | St. Georgen | Baden-Württemberg | 78112 | 43,270 kW | Solar/Gebäude | 30.06.2010 | NS | Nein |
| E1137001000000000000041210040001 | DE006347811200000000000032282XX | St. Georgen | Baden-Württemberg | 78112 | 89,010 kW | Solar/Gebäude | 30.06.2010 | NS | Nein |
| E1137001000000000000041210070001 | DE006347813600000000000032284XX | Schonach | Baden-Württemberg | 78136 | 53,280 kW | Solar | 30.06.2010 | NS | Nein |
| E1137001000000000000041211400001 | DE006347809800000000000032303XX | Triberg | Baden-Württemberg | 78098 | 8,100 kW | Solar/Gebäude | 30.06.2010 | NS | Nein |
| E1137001000000000000041221420001 | DE006347811200000000000032465XX | St. Georgen | Baden-Württemberg | 78112 | 20,160 kW | Solar/Gebäude | 28.07.2010 | NS | Nein |
| E1137001000000000000041223170001 | DE006347813600000000000032470XX | Schonach | Baden-Württemberg | 78136 | 11,520 kW | Solar/Gebäude | 16.08.2010 | NS | Nein |

Veröffentlichung der EEG-Anlagenstammdaten nach § 77 EEG 2014 für Juli 2016

| | | | | | | | | | |
|------------------------------------|-----------------------------------|-------------|-------------------|-------|-----------|---------------|------------|----|------|
| E11370010000000000000041228800001 | DE006347812000000000000032515XX | Furtwangen | Baden-Württemberg | 78120 | 9,968 kW | Solar/Gebäude | 26.08.2010 | NS | Nein |
| E11370010000000000000041228960001 | DE006347812000000000000032520XX | Furtwangen | Baden-Württemberg | 78120 | 8,510 kW | Solar/Gebäude | 26.08.2010 | NS | Nein |
| E11370010000000000000041231580001 | DE006347813600000000000032554XX | Schonach | Baden-Württemberg | 78136 | 6,750 kW | Solar/Gebäude | 06.09.2010 | NS | Nein |
| E11370010000000000000041223460001 | DE006347809800000000000032575XX | Triberg | Baden-Württemberg | 78098 | 39,840 kW | Solar/Gebäude | 14.09.2010 | NS | Nein |
| E11370010000000000000041234390001 | DE006347813600000000000032599XX | Schonach | Baden-Württemberg | 78136 | 9,660 kW | Solar/Gebäude | 14.09.2010 | NS | Nein |
| E11370010000000000000041266820001 | DE006347811200000000000032687XX | St. Georgen | Baden-Württemberg | 78112 | 3,760 kW | Solar/Gebäude | 16.09.2010 | NS | Nein |
| E11370010000000000000041228870001 | DE006347813600000000000032517XX | Schonach | Baden-Württemberg | 78136 | 39,840 kW | Solar/Gebäude | 23.09.2010 | NS | Nein |
| E11370010000000000000041233460001 | DE006347812000000000000032577XX | Furtwangen | Baden-Württemberg | 78120 | 11,200 kW | Solar/Gebäude | 23.09.2010 | NS | Nein |
| E11370010000000000000041238470001 | DE006347812000000000000032629XX | Furtwangen | Baden-Württemberg | 78120 | 4,320 kW | Solar/Gebäude | 23.09.2010 | NS | Nein |
| E11370010000000000000041238560001 | DE006347811200000000000032634XX | St. Georgen | Baden-Württemberg | 78112 | 9,900 kW | Solar/Gebäude | 23.09.2010 | NS | Nein |
| E11370010000000000000041233500001 | DE006347811200000000000032580XX | St. Georgen | Baden-Württemberg | 78112 | 4,050 kW | Solar/Gebäude | 24.09.2010 | NS | Nein |
| E11370010000000000000041241020001 | DE006347811200000000000032643XX | St. Georgen | Baden-Württemberg | 78112 | 55,890 kW | Solar/Gebäude | 24.09.2010 | NS | Nein |
| E11370010000000000000041233710001 | DE006347809800000000000032587XX | Triberg | Baden-Württemberg | 78098 | 7,200 kW | Solar/Gebäude | 27.09.2010 | NS | Nein |
| E11370010000000000000041243750001 | DE006347812000000000000032659XX | Furtwangen | Baden-Württemberg | 78120 | 16,560 kW | Solar/Gebäude | 27.09.2010 | NS | Nein |
| E11370010000000000000041276430001 | DE00634781120000000000003032747 | St. Georgen | Baden-Württemberg | 78112 | 5,510 kW | Solar/Gebäude | 27.09.2010 | NS | Nein |
| E11370010000000000000041234130001 | DE006347814100000000000032396XX | Schönwald | Baden-Württemberg | 78141 | 8,800 kW | Solar/Gebäude | 28.09.2010 | NS | Nein |
| E11370010000000000000041257500001 | DE006347811200000000000032676XX | St. Georgen | Baden-Württemberg | 78112 | 29,400 kW | Solar/Gebäude | 29.09.2010 | NS | Ja |
| E11370010000000000000041266590001 | DE006347811200000000000032682XX | St. Georgen | Baden-Württemberg | 78112 | 29,400 kW | Solar/Gebäude | 29.09.2010 | NS | Nein |
| E11370010000000000000041276970001 | DE0063478120000000000000328206 | Furtwangen | Baden-Württemberg | 78120 | 11,100 kW | Solar/Gebäude | 29.09.2010 | NS | Nein |
| E11370010000000000000041277280001 | DE00634781360000000000003032827 | Schonach | Baden-Württemberg | 78136 | 1,440 kW | Solar/Gebäude | 29.09.2010 | NS | Nein |
| E11370010000000000000041233540001 | DE006347812000000000000032583XX | Furtwangen | Baden-Württemberg | 78120 | 8,640 kW | Solar/Gebäude | 30.09.2010 | NS | Nein |
| E11370010000000000000041233680001 | DE006347811200000000000032685XX | St. Georgen | Baden-Württemberg | 78112 | 8,695 kW | Solar/Gebäude | 30.09.2010 | NS | Nein |
| E11370010000000000000041234600001 | DE006347812000000000000032607XX | Furtwangen | Baden-Württemberg | 78120 | 12,250 kW | Solar/Gebäude | 30.09.2010 | NS | Nein |
| E11370010000000000000041235890001 | DE006347812000000000000032621XX | Furtwangen | Baden-Württemberg | 78120 | 6,670 kW | Solar/Gebäude | 30.09.2010 | NS | Nein |
| E11370010000000000000041276320001 | DE00634781200000000000003032730 | Furtwangen | Baden-Württemberg | 78120 | 11,655 kW | Solar/Gebäude | 30.09.2010 | NS | Nein |
| E11370010000000000000041276370001 | DE00634781360000000000003032741 | Schonach | Baden-Württemberg | 78136 | 11,550 kW | Solar/Gebäude | 30.09.2010 | NS | Nein |
| E11370010000000000000041277310001 | DE00634781200000000000003032830 | Furtwangen | Baden-Württemberg | 78120 | 2,700 kW | Solar/Gebäude | 30.09.2010 | NS | Nein |
| E11370010000000000000041238530001 | DE006347811200000000000032632XX | St. Georgen | Baden-Württemberg | 78112 | 4,465 kW | Solar/Gebäude | 06.10.2010 | NS | Nein |
| E11370010000000000000041233730001 | DE006347809800000000000032589XX | Triberg | Baden-Württemberg | 78098 | 6,600 kW | Solar/Gebäude | 22.10.2010 | NS | Nein |
| E11370010000000000000041278670001 | DE00634781200000000000003032769 | Furtwangen | Baden-Württemberg | 78120 | 25,200 kW | Solar/Gebäude | 27.10.2010 | NS | Nein |
| E11370010000000000000041276340001 | DE00634781120000000000003032732 | St. Georgen | Baden-Württemberg | 78112 | 6,210 kW | Solar/Gebäude | 28.10.2010 | NS | Nein |
| E11370010000000000000041235840001 | DE006347811200000000000032618XX | St. Georgen | Baden-Württemberg | 78112 | 14,430 kW | Solar/Gebäude | 29.10.2010 | NS | Nein |
| E11370010000000000000041243770001 | DE006347813600000000000032661XX | Schonach | Baden-Württemberg | 78136 | 5,980 kW | Solar/Gebäude | 29.10.2010 | NS | Nein |
| E11370010000000000000041235980001 | DE006347812000000000000032623XX | Furtwangen | Baden-Württemberg | 78120 | 6,900 kW | Solar/Gebäude | 02.11.2010 | NS | Nein |
| E11370010000000000000041276640001 | DE00634781200000000000003032766 | Furtwangen | Baden-Württemberg | 78120 | 4,840 kW | Solar/Gebäude | 04.11.2010 | NS | Nein |
| E11370010000000000000041276380001 | DE00634781360000000000003032742 | Schonach | Baden-Württemberg | 78136 | 13,650 kW | Solar/Gebäude | 05.11.2010 | NS | Nein |
| E11370010000000000000041277340001 | DE00634781200000000000003032833 | Furtwangen | Baden-Württemberg | 78120 | 5,580 kW | Solar/Gebäude | 16.11.2010 | NS | Nein |
| E11370010000000000000041277750001 | DE00634781200000000000003032840 | Furtwangen | Baden-Württemberg | 78120 | 2,040 kW | Solar/Gebäude | 16.11.2010 | NS | Nein |
| E11370010000000000000041276530001 | DE00634781200000000000003032757 | Furtwangen | Baden-Württemberg | 78120 | 5,500 kW | Solar/Gebäude | 18.11.2010 | NS | Nein |
| E11370010000000000000041264330001 | DE00634781360000000000003032677XX | Schonach | Baden-Württemberg | 78136 | 23,040 kW | Solar/Gebäude | 19.11.2010 | NS | Nein |
| E11370010000000000000041276390001 | DE00634781120000000000003032743 | St. Georgen | Baden-Württemberg | 78112 | 10,780 kW | Solar/Gebäude | 07.12.2010 | NS | Nein |
| E11370010000000000000041276490001 | DE00634781200000000000003032753 | Furtwangen | Baden-Württemberg | 78120 | 9,990 kW | Solar/Gebäude | 08.12.2010 | NS | Nein |
| E11370010000000000000041266550001 | DE006347812000000000000032679XX | Furtwangen | Baden-Württemberg | 78120 | 58,695 kW | Solar/Gebäude | 08.12.2010 | NS | Nein |
| E113700100000000000000412768890001 | DE00634781320000000000003032790 | Hornberg | Baden-Württemberg | 78132 | 7,770 kW | Solar/Gebäude | 14.12.2010 | NS | Nein |
| E11370010000000000000041278620001 | DE00634780980000000000003032764 | Triberg | Baden-Württemberg | 78098 | 10,560 kW | Solar/Gebäude | 15.12.2010 | NS | Nein |
| E11370010000000000000041276730001 | DE00634781410000000000003032775 | Schönwald | Baden-Württemberg | 78141 | 13,965 kW | Solar/Gebäude | 15.12.2010 | NS | Nein |
| E11370010000000000000041277360001 | DE00634781200000000000003032835 | Furtwangen | Baden-Württemberg | 78120 | 10,080 kW | Solar/Gebäude | 16.12.2010 | NS | Nein |
| E11370010000000000000041277380001 | DE00634781410000000000003032837 | Schönwald | Baden-Württemberg | 78141 | 16,170 kW | Solar/Gebäude | 21.12.2010 | NS | Nein |
| E11370010000000000000041276820001 | DE00634781200000000000003032785 | Furtwangen | Baden-Württemberg | 78120 | 4,725 kW | Solar/Gebäude | 22.12.2010 | NS | Nein |
| E11370010000000000000041276800001 | DE00634781200000000000003032783 | Furtwangen | Baden-Württemberg | 78120 | 11,960 kW | Solar/Gebäude | 22.12.2010 | NS | Nein |
| E11370010000000000000041276860001 | DE00634781200000000000003032788 | Furtwangen | Baden-Württemberg | 78120 | 9,360 kW | Solar/Gebäude | 22.12.2010 | NS | Nein |
| E11370010000000000000041276510001 | DE00634781120000000000003032755 | St. Georgen | Baden-Württemberg | 78112 | 9,065 kW | Solar/Gebäude | 23.12.2010 | NS | Nein |
| E11370010000000000000041276590001 | DE00634780980000000000003032761 | Triberg | Baden-Württemberg | 78098 | 26,910 kW | Solar/Gebäude | 23.12.2010 | NS | Nein |
| E11370010000000000000041276700001 | DE00634781320000000000003032772 | Hornberg | Baden-Württemberg | 78132 | 27,360 kW | Solar/Gebäude | 23.12.2010 | NS | Nein |
| E11370010000000000000041277050001 | DE00634781200000000000003032814 | Furtwangen | Baden-Württemberg | 78120 | 18,400 kW | Solar/Gebäude | 23.12.2010 | NS | Nein |
| E11370010000000000000041276460001 | DE00634780980000000000003032750 | Triberg | Baden-Württemberg | 78098 | 7,955 kW | Solar/Gebäude | 29.12.2010 | NS | Nein |
| E11370010000000000000041276950001 | DE00634780980000000000003032804 | Triberg | Baden-Württemberg | 78098 | 4,620 kW | Solar/Gebäude | 30.12.2010 | NS | Nein |
| E11370010000000000000041280170001 | DE0063478112000000000000303056 | St. Georgen | Baden-Württemberg | 78112 | 4,680 kW | Solar/Gebäude | 15.03.2011 | NS | Nein |
| E11370010000000000000041279490001 | DE0063478120000000000000303000 | Furtwangen | Baden-Württemberg | 78120 | 7,380 kW | Solar/Gebäude | 25.03.2011 | NS | Nein |
| E11370010000000000000041280180001 | DE0063478120000000000000303057 | Furtwangen | Baden-Württemberg | 78120 | 10,350 kW | Solar/Gebäude | 31.03.2011 | NS | Nein |
| E11370010000000000000041278350001 | DE00634781410000000000003032886 | Schönwald | Baden-Württemberg | 78141 | 3,960 kW | Solar/Gebäude | 05.04.2011 | NS | Nein |
| E11370010000000000000041280200001 | DE0063478120000000000000303059 | Furtwangen | Baden-Württemberg | 78120 | 16,800 kW | Solar/Gebäude | 07.04.2011 | NS | Nein |
| E11370010000000000000041278170001 | DE00634781200000000000003032877 | Furtwangen | Baden-Württemberg | 78120 | 9,600 kW | Solar/Gebäude | 11.04.2011 | NS | Nein |
| E11370010000000000000041278310001 | DE00634781120000000000003032882 | St. Georgen | Baden-Württemberg | 78112 | 39,690 kW | Solar/Gebäude | 15.04.2011 | NS | Nein |
| E11370010000000000000041280230001 | DE0063478141000000000000303062 | Schönwald | Baden-Württemberg | 78141 | 15,040 kW | Solar/Gebäude | 05.05.2011 | NS | Nein |

Veröffentlichung der EEG-Anlagenstammdaten nach § 77 EEG 2014 für Juli 2016

| | | | | | | | | | |
|----------------------------------|---------------------------------|-------------|-------------------|-------|-----------|---------------|------------|----|------|
| E1137001000000000000041279790001 | DE00634781320000000000000033024 | Hornberg | Baden-Württemberg | 78132 | 6,270 kW | Solar/Gebäude | 10.05.2011 | NS | Nein |
| E1137001000000000000041279850001 | DE00634781200000000000000033030 | Furtwangen | Baden-Württemberg | 78120 | 10,000 kW | Solar/Gebäude | 11.05.2011 | NS | Nein |
| E1137001000000000000041279760001 | DE00634781200000000000000033021 | Furtwangen | Baden-Württemberg | 78120 | 29,800 kW | Solar/Gebäude | 19.05.2011 | NS | Nein |
| E1137001000000000000041280110001 | DE00634781120000000000000033050 | St. Georgen | Baden-Württemberg | 78112 | 10,340 kW | Solar/Gebäude | 19.05.2011 | NS | Nein |
| E1137001000000000000041279870001 | DE00634781410000000000000033032 | Schönwald | Baden-Württemberg | 78141 | 7,920 kW | Solar/Gebäude | 19.05.2011 | NS | Nein |
| E1137001000000000000041280080001 | DE00634781200000000000000033047 | Furtwangen | Baden-Württemberg | 78120 | 29,800 kW | Solar/Gebäude | 23.05.2011 | NS | Nein |
| E1137001000000000000041281210001 | DE00634781320000000000000033153 | Hornberg | Baden-Württemberg | 78132 | 50,400 kW | Solar/Gebäude | 25.05.2011 | NS | Nein |
| E1137001000000000000041282450001 | DE00634781360000000000000033259 | Schonach | Baden-Württemberg | 78136 | 10,560 kW | Solar/Gebäude | 27.05.2011 | NS | Nein |
| E1137001000000000000041280250001 | DE00634781120000000000000033064 | St. Georgen | Baden-Württemberg | 78112 | 16,560 kW | Solar/Gebäude | 30.05.2011 | NS | Nein |
| E1137001000000000000041279820001 | DE00634781120000000000000033027 | St. Georgen | Baden-Württemberg | 78112 | 8,160 kW | Solar/Gebäude | 31.05.2011 | NS | Nein |
| E1137001000000000000041279520001 | DE00634781320000000000000033003 | Hornberg | Baden-Württemberg | 78132 | 10,260 kW | Solar/Gebäude | 31.05.2011 | NS | Nein |
| E1137001000000000000041280530001 | DE00634781480000000000000033085 | Gutenbach | Baden-Württemberg | 78148 | 29,520 kW | Solar/Gebäude | 31.05.2011 | NS | Nein |
| E1137001000000000000041280270001 | DE00634781120000000000000033066 | St. Georgen | Baden-Württemberg | 78112 | 5,670 kW | Solar/Gebäude | 07.06.2011 | NS | Nein |
| E1137001000000000000041280300001 | DE00634781360000000000000033069 | Schonach | Baden-Württemberg | 78136 | 10,080 kW | Solar/Gebäude | 07.06.2011 | NS | Nein |
| E1137001000000000000041280050001 | DE00634781120000000000000033044 | St. Georgen | Baden-Württemberg | 78112 | 10,800 kW | Solar/Gebäude | 09.06.2011 | NS | Nein |
| E1137001000000000000041280330001 | DE00634781360000000000000033072 | Schonach | Baden-Württemberg | 78136 | 2,400 kW | Solar/Gebäude | 09.06.2011 | NS | Nein |
| E1137001000000000000041280360001 | DE00634781120000000000000033075 | St. Georgen | Baden-Württemberg | 78112 | 11,760 kW | Solar/Gebäude | 10.06.2011 | NS | Nein |
| E1137001000000000000041280030001 | DE00634781120000000000000033042 | St. Georgen | Baden-Württemberg | 78112 | 8,200 kW | Solar/Gebäude | 15.06.2011 | NS | Nein |
| E1137001000000000000041280150001 | DE00634781360000000000000033054 | Schonach | Baden-Württemberg | 78136 | 3,675 kW | Solar/Gebäude | 15.06.2011 | NS | Nein |
| E1137001000000000000041280590001 | DE00634781360000000000000033091 | Schonach | Baden-Württemberg | 78136 | 9,430 kW | Solar/Gebäude | 15.06.2011 | NS | Nein |
| E1137001000000000000041280390001 | DE00634781200000000000000033078 | Furtwangen | Baden-Württemberg | 78120 | 14,620 kW | Solar/Gebäude | 16.06.2011 | NS | Nein |
| E1137001000000000000041280550001 | DE00634781120000000000000033087 | St. Georgen | Baden-Württemberg | 78112 | 4,900 kW | Solar/Gebäude | 20.06.2011 | NS | Nein |
| E1137001000000000000041280650001 | DE00634781200000000000000033097 | Furtwangen | Baden-Württemberg | 78120 | 9,200 kW | Solar/Gebäude | 21.06.2011 | NS | Nein |
| E1137001000000000000041280670001 | DE00634781360000000000000033099 | Schonach | Baden-Württemberg | 78136 | 4,830 kW | Solar/Gebäude | 21.06.2011 | NS | Nein |
| E1137001000000000000041280690001 | DE00634780980000000000000033101 | Triberg | Baden-Württemberg | 78098 | 9,200 kW | Solar/Gebäude | 21.06.2011 | NS | Nein |
| E1137001000000000000041280620001 | DE00634781120000000000000033094 | Tennenbronn | Baden-Württemberg | 78144 | 9,660 kW | Solar/Gebäude | 21.06.2011 | NS | Nein |
| E1137001000000000000041280720001 | DE00634780980000000000000033104 | Triberg | Baden-Württemberg | 78098 | 15,410 kW | Solar/Gebäude | 21.06.2011 | NS | Nein |
| E1137001000000000000041280750001 | DE00634781410000000000000033107 | Schönwald | Baden-Württemberg | 78141 | 8,280 kW | Solar/Gebäude | 22.06.2011 | NS | Nein |
| E1137001000000000000041280770001 | DE00634781120000000000000033109 | St. Georgen | Baden-Württemberg | 78112 | 1,960 kW | Solar/Gebäude | 22.06.2011 | NS | Nein |
| E1137001000000000000041280800001 | DE00634781200000000000000033112 | Furtwangen | Baden-Württemberg | 78120 | 7,440 kW | Solar/Gebäude | 24.06.2011 | NS | Nein |
| E1137001000000000000041280830001 | DE00634781320000000000000033115 | Hornberg | Baden-Württemberg | 78132 | 38,400 kW | Solar/Gebäude | 28.06.2011 | NS | Nein |
| E1137001000000000000041280870001 | DE00634781120000000000000033122 | St. Georgen | Baden-Württemberg | 78112 | 26,400 kW | Solar/Gebäude | 29.06.2011 | NS | Nein |
| E1137001000000000000041280880001 | DE00634781120000000000000033123 | St. Georgen | Baden-Württemberg | 78112 | 25,200 kW | Solar/Gebäude | 29.06.2011 | NS | Nein |
| E1137001000000000000041282200001 | DE00634781360000000000000033229 | Schonach | Baden-Württemberg | 78136 | 13,800 kW | Solar/Gebäude | 30.06.2011 | NS | Nein |
| E1137001000000000000041282220001 | DE00634781360000000000000033246 | Schonach | Baden-Württemberg | 78136 | 4,230 kW | Solar/Gebäude | 30.06.2011 | NS | Nein |
| E1137001000000000000041280900001 | DE00634781320000000000000033125 | Hornberg | Baden-Württemberg | 78132 | 5,700 kW | Solar/Gebäude | 01.07.2011 | NS | Nein |
| E1137001000000000000041280420001 | DE00634781200000000000000033081 | Furtwangen | Baden-Württemberg | 78120 | 12,000 kW | Solar/Gebäude | 05.07.2011 | NS | Nein |
| E1137001000000000000041280920001 | DE00634781200000000000000033127 | Furtwangen | Baden-Württemberg | 78120 | 8,280 kW | Solar/Gebäude | 05.07.2011 | NS | Nein |
| E1137001000000000000041285410001 | DE00634781200000000000000033574 | Furtwangen | Baden-Württemberg | 78120 | 5,750 kW | Solar/Gebäude | 05.07.2011 | NS | Nein |
| E1137001000000000000041281220001 | DE00634781120000000000000033154 | St. Georgen | Baden-Württemberg | 78112 | 96,600 kW | Solar/Gebäude | 08.07.2011 | NS | Nein |
| E1137001000000000000041281390001 | DE00634781200000000000000033168 | Furtwangen | Baden-Württemberg | 78120 | 9,360 kW | Solar/Gebäude | 13.07.2011 | NS | Nein |
| E1137001000000000000041281460001 | DE00634780980000000000000033184 | Triberg | Baden-Württemberg | 78098 | 37,625 kW | Solar/Gebäude | 25.07.2011 | NS | Nein |
| E1137001000000000000041282810001 | DE00634781360000000000000033307 | Schonach | Baden-Württemberg | 78136 | 0,960 kW | Solar/Gebäude | 28.07.2011 | NS | Nein |
| E1137001000000000000041281330001 | DE00634781200000000000000033171 | Furtwangen | Baden-Württemberg | 78120 | 4,500 kW | Solar/Gebäude | 29.07.2011 | NS | Nein |
| E1137001000000000000041281420001 | DE00634781410000000000000033181 | Schönwald | Baden-Württemberg | 78141 | 15,870 kW | Solar/Gebäude | 29.07.2011 | NS | Nein |
| E1137001000000000000041281250001 | DE00634781360000000000000033157 | Schonach | Baden-Württemberg | 78136 | 6,900 kW | Solar/Gebäude | 05.08.2011 | NS | Nein |
| E1137001000000000000041281930001 | DE00634781200000000000000033223 | Furtwangen | Baden-Württemberg | 78120 | 21,360 kW | Solar/Gebäude | 12.08.2011 | NS | Nein |
| E1137001000000000000041282130001 | DE00634781360000000000000033240 | Schonach | Baden-Württemberg | 78136 | 9,660 kW | Solar/Gebäude | 18.08.2011 | NS | Nein |
| E1137001000000000000041283530001 | DE00634781360000000000000033383 | Schonach | Baden-Württemberg | 78136 | 24,790 kW | Solar/Gebäude | 02.09.2011 | NS | Nein |
| E1137001000000000000041282880001 | DE00634781360000000000000033321 | Schonach | Baden-Württemberg | 78136 | 16,760 kW | Solar/Gebäude | 05.09.2011 | NS | Nein |
| E1137001000000000000041281990001 | DE00634781200000000000000033210 | Furtwangen | Baden-Württemberg | 78120 | 21,840 kW | Solar/Gebäude | 08.09.2011 | NS | Nein |
| E1137001000000000000041282310001 | DE00634781360000000000000033247 | Schonach | Baden-Württemberg | 78136 | 8,190 kW | Solar/Gebäude | 08.09.2011 | NS | Nein |
| E1137001000000000000041285600001 | DE00634781120000000000000033591 | St. Georgen | Baden-Württemberg | 78112 | 29,610 kW | Solar/Gebäude | 08.09.2011 | NS | Nein |
| E1137001000000000000041282330001 | DE00634781410000000000000033249 | Schönwald | Baden-Württemberg | 78141 | 17,280 kW | Solar/Gebäude | 09.09.2011 | NS | Nein |
| E1137001000000000000041283030001 | DE00634781360000000000000033333 | Schonach | Baden-Württemberg | 78136 | 7,360 kW | Solar/Gebäude | 16.09.2011 | NS | Nein |
| E1137001000000000000041282540001 | DE00634781120000000000000033282 | St. Georgen | Baden-Württemberg | 78112 | 5,405 kW | Solar/Gebäude | 22.09.2011 | NS | Nein |
| E1137001000000000000041282360001 | DE00634781200000000000000033262 | Furtwangen | Baden-Württemberg | 78120 | 5,640 kW | Solar/Gebäude | 23.09.2011 | NS | Nein |
| E1137001000000000000041282460001 | DE00634780980000000000000033267 | Triberg | Baden-Württemberg | 78098 | 7,360 kW | Solar/Gebäude | 26.09.2011 | NS | Nein |
| E1137001000000000000041282910001 | DE00634781360000000000000033324 | Schonach | Baden-Württemberg | 78136 | 5,800 kW | Solar/Gebäude | 29.09.2011 | NS | Nein |
| E1137001000000000000041283260001 | DE00634781200000000000000033354 | Furtwangen | Baden-Württemberg | 78120 | 10,350 kW | Solar/Gebäude | 29.09.2011 | NS | Nein |
| E1137001000000000000041282280001 | DE00634781200000000000000033256 | Furtwangen | Baden-Württemberg | 78120 | 5,365 kW | Solar/Gebäude | 05.10.2011 | NS | Nein |
| E1137001000000000000041283360001 | DE00634781320000000000000033364 | Hornberg | Baden-Württemberg | 78132 | 9,800 kW | Solar/Gebäude | 05.10.2011 | NS | Nein |
| E1137001000000000000041282480001 | DE00634781360000000000000033269 | Schonach | Baden-Württemberg | 78136 | 15,870 kW | Solar/Gebäude | 06.10.2011 | NS | Nein |
| E1137001000000000000041282260001 | DE00634781360000000000000033254 | Schonach | Baden-Württemberg | 78136 | 20,670 kW | Solar/Gebäude | 07.10.2011 | NS | Nein |
| E1137001000000000000041282510001 | DE00634781200000000000000033272 | Furtwangen | Baden-Württemberg | 78120 | 23,575 kW | Solar/Gebäude | 07.10.2011 | NS | Nein |

Veröffentlichung der EEG-Anlagenstammdaten nach § 77 EEG 2014 für Juli 2016

| | | | | | | | | | |
|-----------------------------------|---------------------------------|-------------|-------------------|-------|------------|---------------|------------|----|------|
| E11370010000000000000412835600001 | DE0063478112000000000000003386 | St. Georgen | Baden-Württemberg | 78112 | 8,460 kW | Solar/Gebäude | 12.10.2011 | NS | Nein |
| E11370010000000000000412837900001 | DE00634781200000000000000033408 | Furtwangen | Baden-Württemberg | 78120 | 70,890 kW | Solar/Gebäude | 17.10.2011 | NS | Nein |
| E11370010000000000000412835900002 | DE00634781200000000000000033389 | Furtwangen | Baden-Württemberg | 78120 | 4,680 kW | Solar/Gebäude | 18.10.2011 | NS | Nein |
| E11370010000000000000412848900001 | DE00634781120000000000000033504 | St. Georgen | Baden-Württemberg | 78112 | 12,480 kW | Solar/Gebäude | 18.10.2011 | NS | Nein |
| E11370010000000000000412833100001 | DE00634781120000000000000033359 | St. Georgen | Baden-Württemberg | 78112 | 4,410 kW | Solar/Gebäude | 28.10.2011 | NS | Nein |
| E11370010000000000000412834000001 | DE00634781120000000000000033371 | St. Georgen | Baden-Württemberg | 78112 | 17,850 kW | Solar/Gebäude | 31.10.2011 | NS | Nein |
| E11370010000000000000412853200001 | DE00634781200000000000000033561 | Furtwangen | Baden-Württemberg | 78120 | 39,800 kW | Solar/Gebäude | 31.10.2011 | NS | Nein |
| E11370010000000000000412853000001 | DE00634781200000000000000033559 | Furtwangen | Baden-Württemberg | 78120 | 25,500 kW | Solar/Gebäude | 31.10.2011 | NS | Nein |
| E11370010000000000000412833800001 | DE00634781320000000000000033366 | Hornberg | Baden-Württemberg | 78132 | 13,080 kW | Solar/Gebäude | 02.11.2011 | NS | Nein |
| E11370010000000000000412832300001 | DE00634781320000000000000033351 | Hornberg | Baden-Württemberg | 78132 | 5,250 kW | Solar/Gebäude | 03.11.2011 | NS | Nein |
| E11370010000000000000412831300002 | DE00634781200000000000000033343 | Furtwangen | Baden-Württemberg | 78120 | 2,500 kW | Solar/Gebäude | 04.11.2011 | NS | Nein |
| E11370010000000000000412831000001 | DE00634780980000000000000033340 | Triberg | Baden-Württemberg | 78098 | 5,100 kW | Solar/Gebäude | 07.11.2011 | NS | Nein |
| E11370010000000000000412830600001 | DE00634781360000000000000033336 | Schonach | Baden-Württemberg | 78136 | 15,670 kW | Solar/Gebäude | 08.11.2011 | NS | Nein |
| E11370010000000000000412829700001 | DE00634781360000000000000033329 | Schonach | Baden-Württemberg | 78136 | 13,340 kW | Solar/Gebäude | 08.11.2011 | NS | Nein |
| E11370010000000000000412832800001 | DE00634781200000000000000033357 | Furtwangen | Baden-Württemberg | 78120 | 39,800 kW | Solar/Gebäude | 08.11.2011 | NS | Nein |
| E11370010000000000000412844800001 | DE00634781120000000000000033473 | St. Georgen | Baden-Württemberg | 78112 | 7,380 kW | Solar/Gebäude | 11.11.2011 | NS | Nein |
| E11370010000000000000412844700001 | DE00634781360000000000000033472 | Schonach | Baden-Württemberg | 78136 | 6,900 kW | Solar/Gebäude | 14.11.2011 | NS | Nein |
| E11370010000000000000412851500001 | DE00634781120000000000000033548 | St. Georgen | Baden-Württemberg | 78112 | 252,630 kW | Solar/Gebäude | 14.11.2011 | NS | Ja |
| E11370010000000000000412836100001 | DE00634781360000000000000033391 | Schonach | Baden-Württemberg | 78136 | 10,865 kW | Solar/Gebäude | 16.11.2011 | NS | Nein |
| E11370010000000000000412833400001 | DE00634780980000000000000033362 | Triberg | Baden-Württemberg | 78098 | 3,220 kW | Solar/Gebäude | 17.11.2011 | NS | Nein |
| E11370010000000000000412834900001 | DE00634780980000000000000033380 | Triberg | Baden-Württemberg | 78098 | 3,220 kW | Solar/Gebäude | 17.11.2011 | NS | Nein |
| E11370010000000000000412836400001 | DE00634780980000000000000033394 | Triberg | Baden-Württemberg | 78098 | 3,220 kW | Solar/Gebäude | 17.11.2011 | NS | Nein |
| E11370010000000000000412839500001 | DE00634781200000000000000033429 | Furtwangen | Baden-Württemberg | 78120 | 16,920 kW | Solar/Gebäude | 17.11.2011 | NS | Nein |
| E11370010000000000000412839800001 | DE00634781120000000000000033432 | St. Georgen | Baden-Württemberg | 78112 | 9,890 kW | Solar/Gebäude | 17.11.2011 | NS | Nein |
| E11370010000000000000412838600001 | DE00634781320000000000000033396 | Hornberg | Baden-Württemberg | 78132 | 10,780 kW | Solar/Gebäude | 18.11.2011 | NS | Nein |
| E11370010000000000000412838200001 | DE00634781200000000000000033426 | Furtwangen | Baden-Württemberg | 78120 | 14,350 kW | Solar/Gebäude | 22.11.2011 | NS | Nein |
| E11370010000000000000412836800001 | DE00634781120000000000000033398 | St. Georgen | Baden-Württemberg | 78112 | 19,620 kW | Solar/Gebäude | 23.11.2011 | NS | Nein |
| E11370010000000000000412846100001 | DE00634781200000000000000033416 | Furtwangen | Baden-Württemberg | 78120 | 5,580 kW | Solar/Gebäude | 24.11.2011 | NS | Nein |
| E11370010000000000000412850100001 | DE00634781200000000000000033524 | Furtwangen | Baden-Württemberg | 78120 | 6,960 kW | Solar/Gebäude | 24.11.2011 | NS | Nein |
| E11370010000000000000412855600001 | DE00634780980000000000000033586 | Triberg | Baden-Württemberg | 78098 | 4,140 kW | Solar/Gebäude | 24.11.2011 | NS | Nein |
| E11370010000000000000412855000001 | DE00634781200000000000000033580 | Furtwangen | Baden-Württemberg | 78120 | 14,570 kW | Solar/Gebäude | 24.11.2011 | NS | Nein |
| E11370010000000000000412844300001 | DE00634781360000000000000033468 | Schonach | Baden-Württemberg | 78136 | 9,880 kW | Solar/Gebäude | 28.11.2011 | NS | Nein |
| E11370010000000000000412844600001 | DE00634781200000000000000033471 | Furtwangen | Baden-Württemberg | 78120 | 8,460 kW | Solar/Gebäude | 28.11.2011 | NS | Nein |
| E11370010000000000000412856100001 | DE00634781360000000000000033592 | Schonach | Baden-Württemberg | 78136 | 3,760 kW | Solar/Gebäude | 28.11.2011 | NS | Nein |
| E11370010000000000000412852200001 | DE00634781360000000000000033555 | Schonach | Baden-Württemberg | 78136 | 12,690 kW | Solar/Gebäude | 28.11.2011 | NS | Nein |
| E11370010000000000000412847600001 | DE00634781200000000000000033511 | Furtwangen | Baden-Württemberg | 78120 | 2,405 kW | Solar/Gebäude | 29.11.2011 | NS | Nein |
| E11370010000000000000412856200001 | DE00634781410000000000000033593 | Schönwald | Baden-Württemberg | 78141 | 11,155 kW | Solar/Gebäude | 29.11.2011 | NS | Nein |
| E11370010000000000000412837600001 | DE00634781360000000000000033406 | Schonach | Baden-Württemberg | 78136 | 87,955 kW | Solar/Gebäude | 30.11.2011 | NS | Nein |
| E11370010000000000000412847800001 | DE00634781200000000000000033513 | Furtwangen | Baden-Württemberg | 78120 | 3,760 kW | Solar/Gebäude | 30.11.2011 | NS | Nein |
| E11370010000000000000412856300001 | DE00634781360000000000000033594 | Schonach | Baden-Württemberg | 78136 | 3,840 kW | Solar/Gebäude | 30.11.2011 | NS | Nein |
| E11370010000000000000412853800001 | DE00634781120000000000000033571 | St. Georgen | Baden-Württemberg | 78112 | 9,225 kW | Solar/Gebäude | 30.11.2011 | NS | Nein |
| E11370010000000000000412838900001 | DE00634781200000000000000033423 | Furtwangen | Baden-Württemberg | 78120 | 29,210 kW | Solar/Gebäude | 02.12.2011 | NS | Nein |
| E11370010000000000000412846600001 | DE00634781360000000000000033488 | Schonach | Baden-Württemberg | 78136 | 2,205 kW | Solar/Gebäude | 02.12.2011 | NS | Nein |
| E11370010000000000000412846900001 | DE00634781200000000000000033491 | Furtwangen | Baden-Württemberg | 78120 | 4,900 kW | Solar/Gebäude | 05.12.2011 | NS | Nein |
| E11370010000000000000412851100001 | DE00634781360000000000000033544 | Schonach | Baden-Württemberg | 78136 | 7,200 kW | Solar/Gebäude | 05.12.2011 | NS | Nein |
| E11370010000000000000412838100001 | DE00634781360000000000000033399 | Schonach | Baden-Württemberg | 78136 | 11,730 kW | Solar/Gebäude | 07.12.2011 | NS | Nein |
| E11370010000000000000412856400001 | DE00634781320000000000000033595 | Hornberg | Baden-Württemberg | 78132 | 10,075 kW | Solar/Gebäude | 07.12.2011 | NS | Nein |
| E11370010000000000000412836900001 | DE00634781120000000000000033369 | St. Georgen | Baden-Württemberg | 78112 | 5,850 kW | Solar/Gebäude | 08.12.2011 | NS | Nein |
| E11370010000000000000412837400001 | DE00634781120000000000000033404 | St. Georgen | Baden-Württemberg | 78112 | 39,935 kW | Solar/Gebäude | 08.12.2011 | NS | Nein |
| E11370010000000000000412846300001 | DE00634781120000000000000033485 | St. Georgen | Baden-Württemberg | 78112 | 16,920 kW | Solar/Gebäude | 08.12.2011 | NS | Nein |
| E11370010000000000000412848500001 | DE00634781360000000000000033520 | Schonach | Baden-Württemberg | 78136 | 25,970 kW | Solar/Gebäude | 09.12.2011 | NS | Nein |
| E11370010000000000000412861900001 | DE00634781360000000000000033645 | Schonach | Baden-Württemberg | 78136 | 5,250 kW | Solar/Gebäude | 10.12.2011 | NS | Nein |
| E11370010000000000000412850400001 | DE00634780980000000000000033527 | Triberg | Baden-Württemberg | 78098 | 6,670 kW | Solar/Gebäude | 13.12.2011 | NS | Nein |
| E11370010000000000000412856500001 | DE00634781120000000000000033596 | St. Georgen | Baden-Württemberg | 78112 | 10,810 kW | Solar/Gebäude | 13.12.2011 | NS | Nein |
| E11370010000000000000412856600001 | DE00634780980000000000000033597 | Triberg | Baden-Württemberg | 78098 | 13,120 kW | Solar/Gebäude | 13.12.2011 | NS | Nein |
| E11370010000000000000412851900001 | DE00634781410000000000000033552 | Schönwald | Baden-Württemberg | 78141 | 27,260 kW | Solar/Gebäude | 13.12.2011 | NS | Nein |
| E11370010000000000000412851900002 | DE00634781410000000000000033552 | Schönwald | Baden-Württemberg | 78141 | 27,260 kW | Solar/Gebäude | 13.12.2011 | NS | Nein |
| E11370010000000000000412848100001 | DE00634781120000000000000033516 | St. Georgen | Baden-Württemberg | 78112 | 18,960 kW | Solar/Gebäude | 19.12.2011 | NS | Nein |
| E11370010000000000000412848300001 | DE00634781120000000000000033518 | St. Georgen | Baden-Württemberg | 78112 | 10,800 kW | Solar/Gebäude | 19.12.2011 | NS | Nein |
| E11370010000000000000412856700001 | DE00634781120000000000000033598 | St. Georgen | Baden-Württemberg | 78112 | 10,752 kW | Solar/Gebäude | 19.12.2011 | NS | Nein |
| E11370010000000000000412856800001 | DE00634781120000000000000033599 | St. Georgen | Baden-Württemberg | 78112 | 6,125 kW | Solar/Gebäude | 19.12.2011 | NS | Nein |
| E11370010000000000000412854500001 | DE00634780980000000000000033575 | Triberg | Baden-Württemberg | 78098 | 10,320 kW | Solar/Gebäude | 20.12.2011 | NS | Nein |
| E11370010000000000000412851600001 | DE00634781360000000000000033549 | Schonach | Baden-Württemberg | 78136 | 13,250 kW | Solar/Gebäude | 20.12.2011 | NS | Nein |
| E11370010000000000000412849500001 | DE00634781120000000000000033510 | St. Georgen | Baden-Württemberg | 78112 | 14,805 kW | Solar/Gebäude | 21.12.2011 | NS | Nein |
| E11370010000000000000412847100001 | DE00634781120000000000000033501 | St. Georgen | Baden-Württemberg | 78112 | 6,240 kW | Solar/Gebäude | 21.12.2011 | NS | Nein |

Veröffentlichung der EEG-Anlagenstammdaten nach § 77 EEG 2014 für Juli 2016

| | | | | | | | | | |
|------------------------------------|---------------------------------------|-------------|-------------------|-------|------------|---------------|------------|----|------|
| E11370010000000000000041285070001 | DE006347812000000000000000000033530 | Furtwangen | Baden-Württemberg | 78120 | 6,600 kW | Solar/Gebäude | 22.12.2011 | NS | Nein |
| E11370010000000000000041285120001 | DE006347812000000000000000000033545 | St. Georgen | Baden-Württemberg | 78112 | 5,520 kW | Solar/Gebäude | 22.12.2011 | NS | Nein |
| E11370010000000000000041285740001 | DE006347814100000000000000000033605 | Schönwald | Baden-Württemberg | 78141 | 9,880 kW | Solar/Gebäude | 22.12.2011 | NS | Nein |
| E113700100000000000000412865800001 | DE006347812000000000000000000033674 | Furtwangen | Baden-Württemberg | 78120 | 90,240 kW | Solar/Gebäude | 22.12.2011 | NS | Nein |
| E113700100000000000000412856900001 | DE006347814100000000000000000033600 | Schönwald | Baden-Württemberg | 78141 | 12,690 kW | Solar/Gebäude | 23.12.2011 | NS | Nein |
| E11370010000000000000041285700001 | DE006347812000000000000000000033601 | Furtwangen | Baden-Württemberg | 78120 | 18,800 kW | Solar/Gebäude | 23.12.2011 | NS | Nein |
| E113700100000000000000412849200001 | DE006347813200000000000000000033507 | Hornberg | Baden-Württemberg | 78132 | 16,400 kW | Solar/Gebäude | 27.12.2011 | NS | Nein |
| E11370010000000000000041285540001 | DE006347814100000000000000000033584 | Schönwald | Baden-Württemberg | 78141 | 13,800 kW | Solar/Gebäude | 27.12.2011 | NS | Nein |
| E113700100000000000000412965600001 | DE006347813600000000000000000034704 | Schonach | Baden-Württemberg | 78136 | 20,280 kW | Solar/Gebäude | 28.12.2011 | NS | Nein |
| E113700100000000000000412850900001 | DE006347809800000000000000000033542 | Triberg | Baden-Württemberg | 78098 | 4,935 kW | Solar/Gebäude | 29.12.2011 | NS | Nein |
| E113700100000000000000412845300001 | DE006347809800000000000000000033478 | Triberg | Baden-Württemberg | 78098 | 179,985 kW | Solar/Gebäude | 29.12.2011 | NS | Ja |
| E113700100000000000000412857100001 | DE006347811200000000000000000033602 | St. Georgen | Baden-Württemberg | 78112 | 10,290 kW | Solar/Gebäude | 29.12.2011 | NS | Nein |
| E113700100000000000000412857200001 | DE006347809800000000000000000033603 | Triberg | Baden-Württemberg | 78098 | 9,600 kW | Solar/Gebäude | 29.12.2011 | NS | Nein |
| E113700100000000000000412845200001 | DE006347811200000000000000000033477 | St. Georgen | Baden-Württemberg | 78112 | 98,250 kW | Solar/Gebäude | 29.12.2011 | NS | Nein |
| E113700100000000000000412845000001 | DE006347811200000000000000000033475 | St. Georgen | Baden-Württemberg | 78112 | 47,495 kW | Solar/Gebäude | 29.12.2011 | NS | Nein |
| E113700100000000000000412845100001 | DE006347811200000000000000000033476 | St. Georgen | Baden-Württemberg | 78112 | 49,020 kW | Solar/Gebäude | 30.12.2011 | NS | Nein |
| E113700100000000000000412857300001 | DE006347813600000000000000000033604 | Schonach | Baden-Württemberg | 78136 | 9,380 kW | Solar/Gebäude | 30.12.2011 | NS | Nein |
| E113700100000000000000412861700001 | DE006347811200000000000000000033643 | St. Georgen | Baden-Württemberg | 78112 | 33,120 kW | Solar/Gebäude | 30.12.2011 | NS | Nein |
| E113700100000000000000412916900001 | DE006347811200000000000000000034223 | St. Georgen | Baden-Württemberg | 78112 | 10,340 kW | Solar/Gebäude | 30.12.2011 | NS | Nein |
| E113700100000000000000412870800001 | DE006347812000000000000000000033732 | Furtwangen | Baden-Württemberg | 78120 | 21,060 kW | Solar/Gebäude | 29.02.2012 | NS | Nein |
| E113700100000000000000412869500001 | DE006347813600000000000000000033723 | Schonach | Baden-Württemberg | 78136 | 12,250 kW | Solar/Gebäude | 07.03.2012 | NS | Nein |
| E113700100000000000000412867700001 | DE006347811200000000000000000033695 | St. Georgen | Baden-Württemberg | 78112 | 6,000 kW | Solar/Gebäude | 09.03.2012 | NS | Nein |
| E113700100000000000000412868500001 | DE006347811200000000000000000033713 | St. Georgen | Baden-Württemberg | 78112 | 8,385 kW | Solar/Gebäude | 09.03.2012 | NS | Nein |
| E113700100000000000000408833100001 | DE006347814100000000000000000030784XX | Schönwald | Baden-Württemberg | 78141 | 5,300 kW | Solar/Gebäude | 15.03.2012 | NS | Nein |
| E113700100000000000000412865900001 | DE006347809800000000000000000033675 | Triberg | Baden-Württemberg | 78098 | 59,690 kW | Solar/Gebäude | 19.03.2012 | NS | Nein |
| E113700100000000000000412871800001 | DE006347812000000000000000000033745 | Furtwangen | Baden-Württemberg | 78120 | 11,115 kW | Solar/Gebäude | 21.03.2012 | NS | Nein |
| E11370010000000000000041286800001 | DE006347812000000000000000000033698 | Furtwangen | Baden-Württemberg | 78120 | 39,950 kW | Solar/Gebäude | 28.03.2012 | NS | Nein |
| E113700100000000000000412882900001 | DE006347812000000000000000000033866 | Furtwangen | Baden-Württemberg | 78120 | 7,520 kW | Solar/Gebäude | 28.03.2012 | NS | Nein |
| E113700100000000000000412868300001 | DE006347811200000000000000000033711 | St. Georgen | Baden-Württemberg | 78112 | 28,800 kW | Solar/Gebäude | 29.03.2012 | NS | Nein |
| E113700100000000000000412869100001 | DE006347811200000000000000000033719 | St. Georgen | Baden-Württemberg | 78112 | 7,920 kW | Solar/Gebäude | 29.03.2012 | NS | Nein |
| E113700100000000000000412862000001 | DE006347813600000000000000000033646 | Schonach | Baden-Württemberg | 78136 | 39,245 kW | Solar/Gebäude | 30.03.2012 | NS | Nein |
| E113700100000000000000412870100001 | DE006347812000000000000000000033705 | Furtwangen | Baden-Württemberg | 78120 | 11,660 kW | Solar/Gebäude | 30.03.2012 | NS | Nein |
| E113700100000000000000412871400001 | DE006347811200000000000000000033741 | St. Georgen | Baden-Württemberg | 78112 | 84,240 kW | Solar/Gebäude | 30.03.2012 | NS | Nein |
| E113700100000000000000412872900001 | DE006347809800000000000000000033762 | Triberg | Baden-Württemberg | 78098 | 2,550 kW | Solar/Gebäude | 30.03.2012 | NS | Nein |
| E113700100000000000000412873000001 | DE006347812000000000000000000033763 | Furtwangen | Baden-Württemberg | 78120 | 6,360 kW | Solar/Gebäude | 30.03.2012 | NS | Nein |
| E113700100000000000000412873100001 | DE006347813600000000000000000033764 | Schonach | Baden-Württemberg | 78136 | 3,675 kW | Solar/Gebäude | 30.03.2012 | NS | Nein |
| E113700100000000000000412873200001 | DE006347812000000000000000000033765 | Furtwangen | Baden-Württemberg | 78120 | 12,690 kW | Solar/Gebäude | 30.03.2012 | NS | Nein |
| E113700100000000000000412876800001 | DE006347813600000000000000000033798 | Schonach | Baden-Württemberg | 78136 | 6,630 kW | Solar/Gebäude | 30.03.2012 | NS | Nein |
| E113700100000000000000412874400001 | DE006347811200000000000000000033781 | St. Georgen | Baden-Württemberg | 78112 | 16,685 kW | Solar/Gebäude | 30.03.2012 | NS | Nein |
| E113700100000000000000412868900001 | DE006347813600000000000000000033717 | Schonach | Baden-Württemberg | 78136 | 12,960 kW | Solar/Gebäude | 31.03.2012 | NS | Nein |
| E113700100000000000000412869900001 | DE006347812000000000000000000033703 | Furtwangen | Baden-Württemberg | 78120 | 18,400 kW | Solar/Gebäude | 31.03.2012 | NS | Nein |
| E113700100000000000000412872500001 | DE006347811200000000000000000033752 | St. Georgen | Baden-Württemberg | 78112 | 8,060 kW | Solar/Gebäude | 31.03.2012 | NS | Nein |
| E113700100000000000000412872800001 | DE006347813200000000000000000033761 | Hornberg | Baden-Württemberg | 78132 | 6,250 kW | Solar/Gebäude | 31.03.2012 | NS | Nein |
| E113700100000000000000412873300001 | DE006347812000000000000000000033766 | Furtwangen | Baden-Württemberg | 78120 | 6,660 kW | Solar/Gebäude | 31.03.2012 | NS | Nein |
| E113700100000000000000412876700001 | DE006347811200000000000000000033797 | St. Georgen | Baden-Württemberg | 78112 | 9,840 kW | Solar/Gebäude | 31.03.2012 | NS | Nein |
| E113700100000000000000412876900001 | DE006347813600000000000000000033799 | Schonach | Baden-Württemberg | 78136 | 7,600 kW | Solar/Gebäude | 31.03.2012 | NS | Nein |
| E113700100000000000000412877000001 | DE006347813600000000000000000033800 | Schonach | Baden-Württemberg | 78136 | 11,400 kW | Solar/Gebäude | 31.03.2012 | NS | Nein |
| E113700100000000000000412877000002 | DE006347813600000000000000000033800 | Schonach | Baden-Württemberg | 78136 | 11,400 kW | Solar/Gebäude | 31.03.2012 | NS | Nein |
| E113700100000000000000412882300001 | DE006347809800000000000000000033850 | Triberg | Baden-Württemberg | 78098 | 4,465 kW | Solar/Gebäude | 31.03.2012 | NS | Nein |
| E113700100000000000000412879600001 | DE006347812000000000000000000033821 | Furtwangen | Baden-Württemberg | 78120 | 9,600 kW | Solar/Gebäude | 24.05.2012 | NS | Nein |
| E113700100000000000000412882500001 | DE006347812000000000000000000033862 | Furtwangen | Baden-Württemberg | 78120 | 17,225 kW | Solar/Gebäude | 25.05.2012 | NS | Nein |
| E113700100000000000000412873800001 | DE006347811200000000000000000033755 | St. Georgen | Baden-Württemberg | 78112 | 14,400 kW | Solar/Gebäude | 31.05.2012 | NS | Nein |
| E113700100000000000000412880400001 | DE006347813600000000000000000033828 | Schonach | Baden-Württemberg | 78136 | 20,800 kW | Solar/Gebäude | 31.05.2012 | NS | Nein |
| E113700100000000000000412882600001 | DE006347811200000000000000000033863 | St. Georgen | Baden-Württemberg | 78112 | 5,640 kW | Solar/Gebäude | 06.06.2012 | NS | Nein |
| E113700100000000000000412883000001 | DE006347812000000000000000000033867 | Furtwangen | Baden-Württemberg | 78120 | 19,600 kW | Solar/Gebäude | 18.06.2012 | NS | Nein |
| E113700100000000000000412882400001 | DE006347813600000000000000000033861 | Schonach | Baden-Württemberg | 78136 | 7,800 kW | Solar/Gebäude | 20.06.2012 | NS | Nein |
| E113700100000000000000412882700001 | DE006347812000000000000000000033864 | Furtwangen | Baden-Württemberg | 78120 | 28,905 kW | Solar/Gebäude | 26.06.2012 | NS | Nein |
| E113700100000000000000412882800001 | DE006347811200000000000000000033865 | St. Georgen | Baden-Württemberg | 78112 | 18,312 kW | Solar/Gebäude | 29.06.2012 | NS | Nein |
| E113700100000000000000412882200001 | DE006347813600000000000000000033852 | Schonach | Baden-Württemberg | 78136 | 59,800 kW | Solar/Gebäude | 29.06.2012 | NS | Nein |
| E113700100000000000000412883100001 | DE006347812000000000000000000033868 | Furtwangen | Baden-Württemberg | 78120 | 15,900 kW | Solar/Gebäude | 10.07.2012 | NS | Nein |
| E113700100000000000000412889100001 | DE006347813600000000000000000033913 | Schonach | Baden-Württemberg | 78136 | 10,920 kW | Solar/Gebäude | 25.07.2012 | NS | Nein |
| E113700100000000000000412889700001 | DE006347813600000000000000000033890 | Schonach | Baden-Württemberg | 78136 | 7,540 kW | Solar/Gebäude | 12.09.2012 | NS | Nein |
| E113700100000000000000412889900001 | DE006347813600000000000000000033922 | Schonach | Baden-Württemberg | 78136 | 6,375 kW | Solar/Gebäude | 31.08.2012 | NS | Nein |
| E113700100000000000000412890100001 | DE006347813600000000000000000033917 | Schonach | Baden-Württemberg | 78136 | 5,720 kW | Solar/Gebäude | 20.06.2012 | NS | Nein |
| E113700100000000000000412890600001 | DE006347812000000000000000000033923 | Furtwangen | Baden-Württemberg | 78120 | 5,200 kW | Solar/Gebäude | 24.07.2012 | NS | Nein |

Veröffentlichung der EEG-Anlagenstammdaten nach § 77 EEG 2014 für Juli 2016

| | | | | | | | | | | |
|------------------------------------|---------------------------------|-------------|-------------------|-------|------------|---------------|--|------------|----|------|
| E1137001000000000000041289070001 | DE00634781410000000000000033932 | Schönwald | Baden-Württemberg | 78141 | 9,360 kW | Solar/Gebäude | | 11.09.2012 | NS | Nein |
| E113700100000000000000412894400001 | DE00634781120000000000000033971 | St. Georgen | Baden-Württemberg | 78112 | 14,535 kW | Solar/Gebäude | | 25.09.2012 | NS | Nein |
| E113700100000000000000412894600001 | DE00634781200000000000000033973 | Furtwangen | Baden-Württemberg | 78120 | 7,400 kW | Solar/Gebäude | | 30.08.2012 | NS | Nein |
| E113700100000000000000412898600001 | DE00634781360000000000000033994 | Schonach | Baden-Württemberg | 78136 | 3,120 kW | Solar/Gebäude | | 31.08.2012 | NS | Nein |
| E113700100000000000000412883600001 | DE00634781120000000000000033873 | St. Georgen | Baden-Württemberg | 78112 | 140,000 kW | Biomasse | | 07.11.2011 | NS | Ja |
| E113700100000000000000412898200001 | DE00634781200000000000000034023 | Furtwangen | Baden-Württemberg | 78120 | 6,500 kW | Solar/Gebäude | | 10.08.2012 | NS | Nein |
| E113700100000000000000412899900001 | DE00634781120000000000000034015 | St. Georgen | Baden-Württemberg | 78112 | 9,180 kW | Solar/Gebäude | | 19.10.2012 | NS | Nein |
| E113700100000000000000412900700001 | DE00634781120000000000000034041 | St. Georgen | Baden-Württemberg | 78112 | 16,605 kW | Solar/Gebäude | | 15.06.2012 | NS | Nein |
| E113700100000000000000412900800001 | DE00634781320000000000000034042 | Hornberg | Baden-Württemberg | 78132 | 24,840 kW | Solar/Gebäude | | 23.08.2012 | NS | Nein |
| E113700100000000000000412900900001 | DE00634781120000000000000034043 | St. Georgen | Baden-Württemberg | 78112 | 12,740 kW | Solar/Gebäude | | 25.09.2012 | NS | Nein |
| E113700100000000000000412901000001 | DE00634781320000000000000034044 | Hornberg | Baden-Württemberg | 78132 | 8,100 kW | Solar/Gebäude | | 28.09.2012 | NS | Nein |
| E113700100000000000000412901100001 | DE00634781120000000000000034045 | St. Georgen | Baden-Württemberg | 78112 | 9,600 kW | Solar/Gebäude | | 28.09.2012 | NS | Nein |
| E113700100000000000000412901200001 | DE00634781200000000000000034046 | Furtwangen | Baden-Württemberg | 78132 | 9,880 kW | Solar/Gebäude | | 28.09.2012 | NS | Nein |
| E113700100000000000000412901600001 | DE00634780980000000000000034112 | Triberg | Baden-Württemberg | 78098 | 9,065 kW | Solar/Gebäude | | 28.09.2012 | NS | Nein |
| E113700100000000000000412901800001 | DE00634780980000000000000034050 | Triberg | Baden-Württemberg | 78098 | 15,435 kW | Solar/Gebäude | | 29.11.2012 | NS | Nein |
| E113700100000000000000412901900001 | DE00634781120000000000000034051 | St. Georgen | Baden-Württemberg | 78112 | 9,995 kW | Solar/Gebäude | | 27.09.2012 | NS | Nein |
| E113700100000000000000412902100001 | DE00634781360000000000000034053 | Schonach | Baden-Württemberg | 78136 | 11,985 kW | Solar/Gebäude | | 28.09.2012 | NS | Nein |
| E113700100000000000000412902200001 | DE00634781200000000000000034054 | Furtwangen | Baden-Württemberg | 78120 | 6,080 kW | Solar/Gebäude | | 23.07.2012 | NS | Nein |
| E113700100000000000000412902400001 | DE00634781360000000000000034056 | Schonach | Baden-Württemberg | 78136 | 9,945 kW | Solar/Gebäude | | 28.09.2012 | NS | Nein |
| E113700100000000000000412905500001 | DE00634781120000000000000034091 | St. Georgen | Baden-Württemberg | 78112 | 22,400 kW | Solar/Gebäude | | 31.10.2012 | NS | Nein |
| E113700100000000000000412905700001 | DE00634781200000000000000034093 | Furtwangen | Baden-Württemberg | 78120 | 7,250 kW | Solar/Gebäude | | 16.10.2012 | NS | Nein |
| E113700100000000000000412907500001 | DE00634781320000000000000034111 | Hornberg | Baden-Württemberg | 78132 | 14,805 kW | Solar/Gebäude | | 31.10.2012 | NS | Nein |
| E113700100000000000000412905900001 | DE00634781120000000000000034095 | St. Georgen | Baden-Württemberg | 78112 | 8,415 kW | Solar/Gebäude | | 19.11.2012 | NS | Nein |
| E113700100000000000000412906000001 | DE00634781200000000000000034096 | Furtwangen | Baden-Württemberg | 78120 | 6,400 kW | Solar/Gebäude | | 29.11.2012 | NS | Nein |
| E113700100000000000000412906900001 | DE00634781120000000000000034109 | St. Georgen | Baden-Württemberg | 78112 | 3,510 kW | Solar/Gebäude | | 29.06.2012 | NS | Nein |
| E113700100000000000000412907000001 | DE00634781120000000000000034110 | St. Georgen | Baden-Württemberg | 78112 | 6,900 kW | Solar/Gebäude | | 13.11.2012 | NS | Nein |
| E113700100000000000000412907900001 | DE00634781320000000000000034132 | Hornberg | Baden-Württemberg | 78132 | 9,750 kW | Solar/Gebäude | | 28.03.2012 | NS | Nein |
| E113700100000000000000412908000001 | DE00634781360000000000000034133 | Schonach | Baden-Württemberg | 78136 | 18,375 kW | Solar/Gebäude | | 09.10.2012 | NS | Nein |
| E113700100000000000000412908100001 | DE00634781200000000000000034134 | Furtwangen | Baden-Württemberg | 78120 | 8,000 kW | Solar/Gebäude | | 23.11.2012 | NS | Nein |
| E113700100000000000000412908200001 | DE00634781320000000000000034141 | Hornberg | Baden-Württemberg | 78132 | 14,040 kW | Solar/Gebäude | | 26.11.2012 | NS | Nein |
| E113700100000000000000412965400001 | DE00634781360000000000000034702 | Schonach | Baden-Württemberg | 78136 | 18,450 kW | Solar/Gebäude | | 30.11.2012 | NS | Nein |
| E113700100000000000000412908400001 | DE00634780980000000000000034143 | Triberg | Baden-Württemberg | 78098 | 35,280 kW | Solar/Gebäude | | 21.12.2012 | NS | Nein |
| E113700100000000000000412908700001 | DE00634781120000000000000034144 | St. Georgen | Baden-Württemberg | 78112 | 7,410 kW | Solar/Gebäude | | 28.11.2012 | NS | Nein |
| E113700100000000000000412908900001 | DE00634781320000000000000034146 | Hornberg | Baden-Württemberg | 78132 | 68,850 kW | Solar/Gebäude | | 28.12.2012 | NS | Nein |
| E113700100000000000000412894300001 | DE00634781120000000000000033877 | St. Georgen | Baden-Württemberg | 78112 | 109,76 | Solar/Gebäude | | 26.06.2012 | NS | Ja |
| E113700100000000000000412909500001 | DE00634781120000000000000034148 | St. Georgen | Baden-Württemberg | 78112 | 6,76 | Solar/Gebäude | | 25.01.2013 | NS | Nein |
| E113700100000000000000412911400001 | DE00634780980000000000000034162 | Triberg | Baden-Württemberg | 78098 | 17,28 | Solar/Gebäude | | 28.01.2013 | NS | Nein |
| E113700100000000000000412911500001 | DE00634781320000000000000034171 | Hornberg | Baden-Württemberg | 78132 | 10,105 | Solar/Gebäude | | 31.01.2013 | NS | Nein |
| E113700100000000000000412911700001 | DE00634780980000000000000034172 | Triberg | Baden-Württemberg | 78098 | 10,8 | Solar/Gebäude | | 18.01.2013 | NS | Nein |
| E113700100000000000000412917900001 | DE00634780980000000000000034232 | Triberg | Baden-Württemberg | 78098 | 11,76 | Solar/Gebäude | | 28.03.2013 | NS | Nein |
| E113700100000000000000412918000001 | DE00634780980000000000000034233 | Triberg | Baden-Württemberg | 78098 | 9,6 | Solar/Gebäude | | 28.03.2013 | NS | Nein |
| E113700100000000000000412923000001 | DE00634780980000000000000034276 | Triberg | Baden-Württemberg | 78098 | 21,15 | Solar/Gebäude | | 16.01.2013 | NS | Nein |
| E113700100000000000000412923100001 | DE00634781360000000000000034277 | Schonach | Baden-Württemberg | 78136 | 12,72 | Solar/Gebäude | | 28.03.2013 | NS | Nein |
| E113700100000000000000412923300001 | DE00634781360000000000000034279 | Schonach | Baden-Württemberg | 78136 | 21,93 | Solar/Gebäude | | 28.03.2013 | NS | Nein |
| E113700100000000000000412923600001 | DE00634781360000000000000034282 | Schonach | Baden-Württemberg | 78136 | 4 | Solar/Gebäude | | 18.04.2013 | NS | Nein |
| E113700100000000000000412928000001 | DE00634781120000000000000034300 | St. Georgen | Baden-Württemberg | 78112 | 4,77 | Solar/Gebäude | | 29.05.2013 | NS | Nein |
| E113700100000000000000412927700001 | DE00634781410000000000000034316 | Schönwald | Baden-Württemberg | 78141 | 25,48 | Solar/Gebäude | | 31.05.2013 | NS | Nein |
| E113700100000000000000412927800001 | DE00634781120000000000000034317 | St. Georgen | Baden-Württemberg | 78112 | 9,8 | Solar/Gebäude | | 29.05.2013 | NS | Nein |
| E113700100000000000000412927900001 | DE00634781200000000000000034318 | Furtwangen | Baden-Württemberg | 78120 | 85,68 | Solar/Gebäude | | 20.06.2013 | NS | Nein |
| E113700100000000000000412928000001 | DE00634781200000000000000034319 | Furtwangen | Baden-Württemberg | 78120 | 1,48 | Solar/Gebäude | | 24.06.2013 | NS | Nein |
| E113700100000000000000412928100001 | DE00634781410000000000000034320 | Schönwald | Baden-Württemberg | 78141 | 5,4 | Solar/Gebäude | | 28.06.2013 | NS | Nein |
| E113700100000000000000412928200001 | DE00634781410000000000000034321 | Schönwald | Baden-Württemberg | 78141 | 20,25 | Solar/Gebäude | | 28.06.2013 | NS | Nein |
| E113700100000000000000412929700001 | DE00634780980000000000000034332 | Triberg | Baden-Württemberg | 78098 | 2,94 | Solar/Gebäude | | 28.06.2013 | NS | Nein |
| E113700100000000000000412930000001 | DE00634781120000000000000034335 | St. Georgen | Baden-Württemberg | 78112 | 5,46 | Solar/Gebäude | | 28.06.2013 | NS | Nein |
| E113700100000000000000412930100001 | DE00634781410000000000000034336 | Schönwald | Baden-Württemberg | 78141 | 9,4 | Solar/Gebäude | | 19.04.2013 | NS | Nein |
| E113700100000000000000412930600001 | DE00634781120000000000000034339 | St. Georgen | Baden-Württemberg | 78112 | 6 | Solar/Gebäude | | 30.04.2013 | NS | Nein |
| E113700100000000000000412935400001 | DE00634781410000000000000034372 | Schönwald | Baden-Württemberg | 78141 | 6,08 | Solar/Gebäude | | 16.07.2013 | NS | Nein |
| E113700100000000000000412935500001 | DE00634781200000000000000034373 | Furtwangen | Baden-Württemberg | 78120 | 5,46 | Solar/Gebäude | | 19.07.2013 | NS | Nein |
| E113700100000000000000412936100001 | DE00634781200000000000000034382 | Furtwangen | Baden-Württemberg | 78120 | 5 | Solar/Gebäude | | 26.07.2013 | NS | Nein |
| E113700100000000000000412936200001 | DE00634781120000000000000034383 | St. Georgen | Baden-Württemberg | 78112 | 15,3 | Solar/Gebäude | | 30.07.2013 | NS | Nein |
| E113700100000000000000412936900001 | DE00634781120000000000000034375 | St. Georgen | Baden-Württemberg | 78112 | 39,2 | Solar/Gebäude | | 31.07.2013 | NS | Nein |
| E113700100000000000000412937000001 | DE00634781120000000000000034377 | St. Georgen | Baden-Württemberg | 78112 | 4,8 | Solar/Gebäude | | 21.08.2013 | NS | Nein |
| E113700100000000000000412941500001 | DE00634781360000000000000034436 | Schonach | Baden-Württemberg | 78136 | 3,76 | Solar/Gebäude | | 23.07.2013 | NS | Nein |
| E113700100000000000000412941600001 | DE00634781200000000000000034437 | Furtwangen | Baden-Württemberg | 78120 | 6,8 | Solar/Gebäude | | 30.09.2013 | NS | Nein |
| E113700100000000000000412946100001 | DE00634781360000000000000034494 | Schonach | Baden-Württemberg | 78136 | 13,77 | Solar/Gebäude | | 30.09.2013 | NS | Nein |

Veröffentlichung der EEG-Anlagenstammdaten nach § 77 EEG 2014 für Juli 2016

| | | | | | | | | | |
|-----------------------------------|----------------------------------|-------------|-------------------|-------|-----------|---------------|------------|----|------|
| E11370010000000000000041295050001 | DE006347809800000000000000034541 | Triberg | Baden-Württemberg | 78098 | 184,68 | Solar/Gebäude | 31.10.2013 | NS | Ja |
| E11370010000000000000041295060001 | DE006347811200000000000000034542 | St. Georgen | Baden-Württemberg | 78112 | 112,965 | Solar/Gebäude | 30.09.2013 | MS | Ja |
| E11370010000000000000041295360001 | DE006347811200000000000000034569 | St. Georgen | Baden-Württemberg | 78112 | 4,41 | Solar/Gebäude | 24.04.2013 | NS | Nein |
| E11370010000000000000041295380001 | DE006347811200000000000000034571 | St. Georgen | Baden-Württemberg | 78112 | 24,99 | Solar/Gebäude | 30.08.2013 | NS | Nein |
| E11370010000000000000041295990001 | DE006347811200000000000000034707 | St. Georgen | Baden-Württemberg | 78112 | 4,32 | Solar/Gebäude | 30.08.2013 | NS | Nein |
| E11370010000000000000041295410001 | DE006347812000000000000000034574 | Furtwangen | Baden-Württemberg | 78120 | 9,945 | Solar/Gebäude | 14.10.2013 | NS | Nein |
| E11370010000000000000041295420001 | DE006347813600000000000000034575 | Schonach | Baden-Württemberg | 78136 | 14,535 | Solar/Gebäude | 22.10.2013 | NS | Nein |
| E11370010000000000000041295430001 | DE006347811200000000000000034545 | St. Georgen | Baden-Württemberg | 78112 | 23,92 | Solar/Gebäude | 14.11.2013 | NS | Nein |
| E11370010000000000000041295440001 | DE006347809800000000000000034546 | Triberg | Baden-Württemberg | 78098 | 28,4 | Solar/Gebäude | 31.07.2013 | NS | Nein |
| E11370010000000000000041295450001 | DE006347812000000000000000034547 | Furtwangen | Baden-Württemberg | 78120 | 3,12 | Solar/Gebäude | 26.11.2013 | NS | Nein |
| E11370010000000000000041295480001 | DE006347813200000000000000034578 | Hornberg | Baden-Württemberg | 78132 | 3,18 | Solar/Gebäude | 29.10.2013 | NS | Nein |
| E11370010000000000000041295490001 | DE006347811200000000000000034579 | St. Georgen | Baden-Württemberg | 78112 | 4,485 | Solar/Gebäude | 26.11.2013 | NS | Nein |
| E11370010000000000000041295500001 | DE006347813200000000000000034580 | Hornberg | Baden-Württemberg | 78132 | 64,925 | Solar/Gebäude | 30.03.2013 | NS | Nein |
| E11370010000000000000041296370001 | DE006347809800000000000000034691 | Triberg | Baden-Württemberg | 78098 | 12,65 | Solar/Gebäude | 31.10.2013 | NS | Nein |
| E11370010000000000000041296390001 | DE006347811200000000000000034693 | St. Georgen | Baden-Württemberg | 78112 | 6,48 | Solar/Gebäude | 18.12.2013 | NS | Nein |
| E11370010000000000000041296400001 | DE006347813600000000000000034694 | Schonach | Baden-Württemberg | 78136 | 5,565 | Solar/Gebäude | 07.05.2013 | NS | Nein |
| E11370010000000000000041296980001 | DE006347809800000000000000034755 | Triberg | Baden-Württemberg | 78098 | 67,375 | Solar/Gebäude | 27.02.2014 | NS | Ja |
| E11370010000000000000041297350001 | DE006347812000000000000000034784 | Furtwangen | Baden-Württemberg | 78120 | 8,364 | Solar/Gebäude | 27.02.2014 | NS | Nein |
| E11370010000000000000041297330001 | DE006347809800000000000000034792 | Triberg | Baden-Württemberg | 78098 | 19,435 | Solar/Gebäude | 13.03.2014 | NS | Nein |
| E11370010000000000000041297470001 | DE006347812000000000000000034803 | Furtwangen | Baden-Württemberg | 78120 | 6,6 | Solar/Gebäude | 17.12.2013 | NS | Nein |
| E11370010000000000000041297360001 | DE006347812000000000000000034794 | Furtwangen | Baden-Württemberg | 78120 | 77,25 | Solar/Gebäude | 27.12.2013 | NS | Ja |
| E11370010000000000000041297450001 | DE006347811200000000000000034795 | St. Georgen | Baden-Württemberg | 78112 | 40,32 | Solar/Gebäude | 03.03.2014 | NS | Ja |
| E11370010000000000000041297900001 | DE006347809800000000000000034856 | Triberg | Baden-Württemberg | 78098 | 13,23 | Solar/Gebäude | 31.10.2013 | NS | Nein |
| E11370010000000000000041297910001 | DE006347809800000000000000034857 | Triberg | Baden-Württemberg | 78098 | 7,15 | Solar/Gebäude | 26.03.2014 | NS | Nein |
| E11370010000000000000041297920001 | DE006347811200000000000000034858 | St. Georgen | Baden-Württemberg | 78112 | 9,54 | Solar/Gebäude | 29.04.2014 | NS | Nein |
| E11370010000000000000041297950001 | DE006347811200000000000000034860 | St. Georgen | Baden-Württemberg | 78112 | 7,8 | Solar/Gebäude | 30.04.2014 | NS | Nein |
| E11370010000000000000041297960001 | DE006347812000000000000000034861 | Furtwangen | Baden-Württemberg | 78120 | 7,92 | Solar/Gebäude | 31.03.2014 | NS | Nein |
| E11370010000000000000041297970001 | DE006347813200000000000000034862 | Hornberg | Baden-Württemberg | 78132 | 9,88 | Solar/Gebäude | 28.05.2014 | NS | Nein |
| E11370010000000000000041297980001 | DE006347811200000000000000034863 | St. Georgen | Baden-Württemberg | 78112 | 4,77 | Solar/Gebäude | 23.06.2014 | NS | Nein |
| E11370010000000000000041297990001 | DE006347809800000000000000034864 | Triberg | Baden-Württemberg | 78098 | 12,69 | Solar/Gebäude | 30.11.2013 | NS | Nein |
| E11370010000000000000041298210001 | DE006347811200000000000000034892 | St. Georgen | Baden-Württemberg | 78112 | 9,88 | Solar/Gebäude | 30.04.2014 | NS | Nein |
| E11370010000000000000041296630001 | DE006347812000000000000000034709 | Furtwangen | Baden-Württemberg | 78120 | 45 | Biomasse | 23.12.2013 | NS | Nein |
| E11370010000000000000041298230001 | DE006347813600000000000000034875 | Schonach | Baden-Württemberg | 78136 | 9,75 | Solar/Gebäude | 21.07.2014 | NS | Nein |
| E11370010000000000000041298240001 | DE006347811200000000000000034876 | St. Georgen | Baden-Württemberg | 78112 | 5,565 | Solar/Gebäude | 30.07.2014 | NS | Nein |
| E11370010000000000000041298290001 | DE006347813200000000000000034896 | Hornberg | Baden-Württemberg | 78132 | 5,88 | Solar/Gebäude | 27.05.2014 | NS | Nein |
| E11370010000000000000041298320001 | DE006347813200000000000000034880 | Hornberg | Baden-Württemberg | 78132 | 90,25 | Solar/Gebäude | 26.02.2014 | NS | Ja |
| E11370010000000000000041298380001 | DE006347812000000000000000034902 | Furtwangen | Baden-Württemberg | 78120 | 7,56 | Solar/Gebäude | 17.07.2014 | NS | Nein |
| E11370010000000000000041299180001 | DE006347812000000000000000034999 | Furtwangen | Baden-Württemberg | 78120 | 4,080 | Solar/Gebäude | 30.07.2014 | NS | Nein |
| E11370010000000000000041299190001 | DE006347813600000000000000035000 | Schonach | Baden-Württemberg | 78136 | 38 | Solar/Gebäude | 25.04.2014 | NS | Nein |
| E11370010000000000000041299270001 | DE006347812000000000000000035009 | Furtwangen | Baden-Württemberg | 78120 | 2,65 | Solar/Gebäude | 17.04.2014 | NS | Nein |
| E11370010000000000000041299280001 | DE006347811200000000000000035010 | St. Georgen | Baden-Württemberg | 78112 | 8,925 | Solar/Gebäude | 29.07.2014 | NS | Nein |
| E11370010000000000000041298400001 | DE006347813600000000000000034921 | Schonach | Baden-Württemberg | 78136 | 39,5 | Solar/Gebäude | 31.07.2014 | NS | Ja |
| E11370010000000000000041299290001 | DE006347813600000000000000035021 | Schonach | Baden-Württemberg | 78136 | 9,69 | Solar/Gebäude | 23.09.2014 | NS | Nein |
| E11370010000000000000041299300001 | DE006347812000000000000000035022 | Furtwangen | Baden-Württemberg | 78120 | 7,5 | Solar/Gebäude | 24.09.2014 | NS | Nein |
| E11370010000000000000041300580001 | DE006347811200000000000000035123 | St. Georgen | Baden-Württemberg | 78112 | 9,9 | Solar/Gebäude | 27.06.2014 | NS | Nein |
| E11370010000000000000041300590001 | DE006347811200000000000000035124 | St. Georgen | Baden-Württemberg | 78112 | 13,475 | Solar/Gebäude | 29.08.2014 | NS | Nein |
| E11370010000000000000041297860001 | DE006347812000000000000000034828 | Furtwangen | Baden-Württemberg | 78120 | 15,9 | Solar/Gebäude | 03.04.2014 | NS | Nein |
| E11370010000000000000041298410001 | DE006347811200000000000000034922 | St. Georgen | Baden-Württemberg | 78112 | 30 | Solar/Gebäude | 31.07.2014 | NS | Nein |
| E11370010000000000000041300740001 | DE006347813600000000000000035116 | Schonach | Baden-Württemberg | 78136 | 8,5 | Solar/Gebäude | 17.11.2014 | NS | Nein |
| E11370010000000000000041298300001 | DE006347813600000000000000034878 | Schonach | Baden-Württemberg | 78136 | 132,6 | Solar/Gebäude | 28.07.2014 | MS | Ja |
| E11370010000000000000041298310001 | DE006347809800000000000000034879 | Triberg | Baden-Württemberg | 78098 | 89,25 | Solar/Gebäude | 28.07.2014 | MS | Ja |
| E11370010000000000000041300560001 | DE006347811200000000000000035121 | St. Georgen | Baden-Württemberg | 78112 | 29,97 | Solar/Gebäude | 08.12.2014 | MS | Ja |
| E11370010000000000000041300670001 | DE006347809800000000000000035112 | Triberg | Baden-Württemberg | 78098 | 1400 | Biomasse | 29.01.2015 | MS | Ja |
| E11370010000000000000041301080001 | DE006347811200000000000000035178 | St. Georgen | Baden-Württemberg | 78112 | 11,730 | Solar/Gebäude | 22.12.2014 | NS | Nein |
| E11370010000000000000041301260001 | DE006347811200000000000000035168 | St. Georgen | Baden-Württemberg | 78112 | 81,125 | Solar/Gebäude | 31.03.2015 | NS | Ja |
| E11370010000000000000041301400001 | DE006347811200000000000000035201 | St. Georgen | Baden-Württemberg | 78112 | 8,400 | Solar/Gebäude | 28.01.2015 | NS | Nein |
| E11370010000000000000041302080001 | DE006347811200000000000000035249 | St. Georgen | Baden-Württemberg | 78112 | 7,95 | Solar/Gebäude | 22.04.2015 | NS | Nein |
| E11370010000000000000041301450001 | DE006347811200000000000000035206 | St. Georgen | Baden-Württemberg | 78112 | 21,2 | Solar/Gebäude | 30.03.2015 | MS | Ja |
| E11370010000000000000041302090001 | DE006347811200000000000000035253 | St. Georgen | Baden-Württemberg | 78112 | 5,000 kW | Solar/Gebäude | 09.04.2015 | NS | Nein |
| E11370010000000000000041302170001 | DE006347811200000000000000035274 | St. Georgen | Baden-Württemberg | 78112 | 10,000 kW | Solar/Gebäude | 11.06.2015 | NS | Nein |
| E11370010000000000000041302190001 | DE006347812000000000000000035276 | Furtwangen | Baden-Württemberg | 78120 | 9,880 kW | Solar/Gebäude | 15.06.2015 | NS | Nein |
| E11370010000000000000041302220001 | DE006347811200000000000000035277 | St. Georgen | Baden-Württemberg | 78112 | 9,450 kW | Solar/Gebäude | 24.06.2015 | NS | Nein |
| E11370010000000000000041302470001 | DE006347811200000000000000035289 | St. Georgen | Baden-Württemberg | 78112 | 9,880 kW | Solar/Gebäude | 27.07.2015 | NS | Nein |
| E11370010000000000000041302180001 | DE006347812000000000000000035275 | Furtwangen | Baden-Württemberg | 78120 | 2,450 kW | Solar/Gebäude | 16.06.2015 | NS | Nein |
| E11370010000000000000041303210001 | DE006347814100000000000000035347 | Schönwald | Baden-Württemberg | 78141 | 15,635 kW | Solar/Gebäude | 31.07.2015 | NS | Nein |

Veröffentlichung der EEG-Anlagenstammdaten nach § 77 EEG 2014 für Juli 2016

| | | | | | | | | | |
|-------------------------------------|-----------------------------------|-------------|-------------------|-------|-----------|---------------|------------|----|------|
| E11370010000000000000413032200001 | DE0006347811200000000000000035348 | St. Georgen | Baden-Württemberg | 78112 | 9,540 kW | Solar/Gebäude | 03.09.2015 | NS | Nein |
| E1137001000000000000000413032400001 | DE0006347811200000000000000035351 | St. Georgen | Baden-Württemberg | 78112 | 9,880 kW | Solar/Gebäude | 19.05.2015 | NS | Nein |
| E1137001000000000000000413032500001 | DE0006347813200000000000000035352 | Hornberg | Baden-Württemberg | 78132 | 4,560 kW | Solar/Gebäude | 29.06.2015 | NS | Nein |
| E1137001000000000000000413032600001 | DE0006347811200000000000000035350 | St. Georgen | Baden-Württemberg | 78112 | 5,500 kW | Solar/Gebäude | 07.08.2015 | NS | Nein |
| E1137001000000000000000413032700001 | DE0006347811200000000000000035362 | St. Georgen | Baden-Württemberg | 78112 | 5,500 kW | Solar/Gebäude | 13.08.2015 | NS | Nein |
| E1137001000000000000000413033000001 | DE0006347812000000000000000035354 | Furtwangen | Baden-Württemberg | 78120 | 3,975 kW | Solar/Gebäude | 04.09.2015 | NS | Nein |
| E1137001000000000000000413035100001 | DE0006347812000000000000000035386 | Furtwangen | Baden-Württemberg | 78120 | 3,000 kW | Solar/Gebäude | 07.05.2015 | NS | Nein |
| E1137001000000000000000413037200001 | DE0006347811200000000000000035405 | St. Georgen | Baden-Württemberg | 78112 | 4,320 kW | Solar/Gebäude | 09.07.2015 | NS | Nein |
| E1137001000000000000000413037400001 | DE0006347813600000000000000035411 | Schonach | Baden-Württemberg | 78136 | 3,12 kW | Solar/Gebäude | 22.10.2015 | NS | Nein |
| E1137001000000000000000413037900001 | DE0006347809800000000000000035412 | Triberg | Baden-Württemberg | 78098 | 8,58 kW | Solar/Gebäude | 17.11.2015 | NS | Nein |
| E1137001000000000000000413042700001 | DE0006347812000000000000000035456 | Furtwangen | Baden-Württemberg | 78120 | 9,675 kW | Solar/Gebäude | 01.08.2015 | NS | Nein |
| E1137001000000000000000413041100001 | DE0006347811200000000000000035441 | St. Georgen | Baden-Württemberg | 78112 | 6,24 kW | Solar/Gebäude | 19.10.2015 | NS | Nein |
| E1137001000000000000000413041000001 | DE0006347811200000000000000035440 | St. Georgen | Baden-Württemberg | 78112 | 6,16 kW | Solar/Gebäude | 19.10.2015 | NS | Nein |
| E1137001000000000000000413043000001 | DE0006347811200000000000000035459 | St. Georgen | Baden-Württemberg | 78112 | 6,24 kW | Solar/Gebäude | 12.11.2015 | NS | Nein |
| E1137001000000000000000413043300001 | DE0006347813600000000000000035462 | Schonach | Baden-Württemberg | 78136 | 4,68 kW | Solar/Gebäude | 24.09.2015 | NS | Nein |
| E1137001000000000000000413043500001 | DE0006347811200000000000000035464 | St. Georgen | Baden-Württemberg | 78112 | 9,88 kW | Solar/Gebäude | 27.10.2015 | NS | Nein |
| E1137001000000000000000413039600001 | DE0006347813600000000000000035426 | Schonach | Baden-Württemberg | 78136 | 9,72 kW | Solar/Gebäude | 02.11.2015 | NS | Nein |
| E1137001000000000000000413043600001 | DE0006347812000000000000000035465 | Furtwangen | Baden-Württemberg | 78120 | 28,355 kW | Solar/Gebäude | 21.11.2015 | NS | Nein |
| E1137001000000000000000413044300001 | DE0006347813600000000000000035470 | Schonach | Baden-Württemberg | 78136 | 9,750 kW | Solar/Gebäude | 24.08.2015 | NS | Nein |
| E1137001000000000000000413048600001 | DE0006347811200000000000000035500 | St. Georgen | Baden-Württemberg | 78112 | 8,265 kW | Solar/Gebäude | 11.01.2016 | NS | Nein |
| E1137001000000000000000413048700001 | DE0006347811200000000000000035501 | St. Georgen | Baden-Württemberg | 78112 | 7,000 kW | Solar/Gebäude | 26.01.2016 | NS | Nein |
| E1137001000000000000000412966300001 | DE0006347812000000000000000034709 | Furtwangen | Baden-Württemberg | 78120 | 45,000 kW | Biomasse | 23.12.2013 | NS | Ja |
| E1137001000000000000000413058700001 | DE0006347811200000000000000035593 | St. Georgen | Baden-Württemberg | 78112 | 4,000 kW | Solar/Gebäude | 17.02.2016 | NS | Nein |
| E1137001000000000000000413058800001 | DE0006347809800000000000000035594 | Triberg | Baden-Württemberg | 78098 | 7,980 kW | Solar/Gebäude | 26.02.2016 | NS | Nein |
| E1137001000000000000000413058900001 | DE0006347813200000000000000035595 | Hornberg | Baden-Württemberg | 78132 | 14,250 kW | Solar/Gebäude | 30.03.2016 | NS | Nein |
| E1137001000000000000000413059000001 | DE0006347812000000000000000035596 | Furtwangen | Baden-Württemberg | 78120 | 5,355 kW | Solar/Gebäude | 01.04.2016 | NS | Nein |
| E1137001000000000000000413062600001 | DE0006347812000000000000000035632 | Furtwangen | Baden-Württemberg | 78120 | 2,385 kW | Solar/Gebäude | 22.04.2016 | NS | Nein |
| E1137001000000000000000413062700001 | DE0006347811200000000000000035633 | St. Georgen | Baden-Württemberg | 78112 | 3,975 kW | Solar/Gebäude | 16.06.2016 | NS | Nein |
| E1137001000000000000000413063100001 | DE0006347811200000000000000035643 | St. Georgen | Baden-Württemberg | 78112 | 4,750 kW | Solar/Gebäude | 13.05.2016 | NS | Nein |
| E1137001000000000000000413064000001 | DE0006347812000000000000000035651 | Furtwangen | Baden-Württemberg | 78120 | 8,265 kW | Solar/Gebäude | 28.06.2016 | NS | Nein |
| E1137001000000000000000413064400001 | DE0006347811200000000000000035652 | St. Georgen | Baden-Württemberg | 78112 | 9,405 kW | Solar/Gebäude | 21.06.2016 | NS | Nein |