

**Veröffentlichung - Bericht gemäß § 52 (2) EEG  
EEG-Einspeisungen im Jahr 2013**

Witzenhausen, den 16.05.2014

|                                         |                              |
|-----------------------------------------|------------------------------|
| Netzbetreiber                           | Stadtwerke Witzenhausen GmbH |
| Betriebsnummer der Bundesnetzagentur    | 10001527                     |
| Netznummer der Bundesnetzagentur        | 01                           |
| Vorgelagerter Übertragungsnetzbetreiber | E.ON Mitte Netz GmbH         |

**Bericht gemäß § 52 (2) EEG**

Die Stadtwerke Witzenhausen GmbH ist gemäß § 52 (1) EEG verpflichtet, Daten gemäß §§ 45-49 EEG zu veröffentlichen. Der folgende Bericht gibt einen Überblick über die an das Netz der Stadtwerke Witzenhausen GmbH angeschlossenen Anlagen.

Die gemäß § 16 EEG durch den aufnahmeverpflichteten Verteilnetzbetreiber an die Anlagenbetreiber ausbezahlten Vergütungen werden gemäß § 35 EEG durch den vorgelagerten Übertragungsnetzbetreiber abzgl. der nach § 18 (2) und (3) Stromnetzentgeltverordnung ermittelten vermiedenen Netzentgelte, dem aufnahmeverpflichteten Verteilnetzbetreiber erstattet.

Von den EEG-Anlagenbetreibern, deren Anlagen an das Netz der Stadtwerke Witzenhausen GmbH angeschlossen sind, wurden die für die Vergütungszahlen und den bundesweiten Ausgleich erforderlichen Daten gemäß § 46 Nr. 1 - 3 EEG angefordert, sofern diese Zahlen nicht automatisch im Abrechnungssystem vorlagen.

Die eingespeisten EEG-Mengen, sowie die ausbezahlten Einspeisevergütungen kumulierte man pro Energieträger in die entsprechenden Kategorien. Analog erstellte man die Anlagenstatistik aus den vorliegenden Daten.

Die für den bundesweiten Ausgleich erforderlichen Daten wurden gemäß § 47 (1) Nr. 2 EEG fristgerecht bis zum 31.05.2014 an die TenneT TSO GmbH übermittelt. Die auf den einzelnen Energieträgern aggregierten Daten testierte ein unabhängiger Wirtschaftsprüfer.

## Übersicht über die EEG-Einspeisung 2013

| Vergütungsart | Energieträger            | Strommenge        | Vergütung           | vermiedene<br>Netznutzungsentgelte |
|---------------|--------------------------|-------------------|---------------------|------------------------------------|
|               |                          | [kWh]             | [Euro]              | [Euro]                             |
| § 23 EEG 2009 | Wasserkraft              | 66.992            | 5.138,29            | 133,98                             |
| § 24 EEG 2009 | Deponiegas               | 0                 | 0,00                | 0,00                               |
| § 25 EEG 2009 | Klärgas                  | 0                 | 0,00                | 0,00                               |
| § 26 EEG 2009 | Grubengas                | 0                 | 0,00                | 0,00                               |
| § 27 EEG 2009 | Biomasse                 | 8.406.665         | 1.101.593,33        | 56.754,84                          |
| § 28 EEG 2009 | Geothermie               | 0                 | 0,00                | 0,00                               |
| § 29 EEG 2009 | Windenergie              | 0                 | 0,00                | 0,00                               |
| § 31 EEG 2009 | Windenergie Offshore     | 0                 | 0,00                | 0,00                               |
| § 33 EEG 2009 | Solare Strahlungsenergie | 2.529.687         | 912.494,69          | 4.442,74                           |
| <b>Summe</b>  |                          | <b>11.003.344</b> | <b>2.019.226,31</b> | <b>61.331,56</b>                   |

|                                                      |                     |
|------------------------------------------------------|---------------------|
| Vergütung nach Abzug vermiedener Netzentgelte [Euro] | <b>1.957.894,75</b> |
|------------------------------------------------------|---------------------|

|                                                                       |                  |
|-----------------------------------------------------------------------|------------------|
| § 35 (2) EEG vermiedene Netzentgelte durch die EEG-Einspeisung [Euro] | <b>61.331,56</b> |
|-----------------------------------------------------------------------|------------------|

**Anlagendaten 2013**

| Anlagenschlüssel*                 | Vergütungs-<br>kategorie* | Strommenge<br>der<br>Kategorie<br>[kWh] | Tatsächlich an<br>EEG-<br>Anlagenbetreiber<br>gezahlte<br>Vergütung oder<br>vNNE**<br>[€] | Vergütung nach<br>EEG<br>[ct/kWh] |
|-----------------------------------|---------------------------|-----------------------------------------|-------------------------------------------------------------------------------------------|-----------------------------------|
| E215270137213000010117402900WK001 | WaK41a-----01             | 66.992,000                              | 5.138,29                                                                                  | 7,67                              |
| E215270137213000010100801000GA002 | GaK41a-----01             | 0,000                                   | 0,00                                                                                      | 7,67                              |
| E215270137213000010126303200PV003 | SoK81a-----01             | 1.545,000                               | 782,07                                                                                    | 50,62                             |
| E215270137213000010133200310PV004 | SoK81a-----01             | 6.187,000                               | 3.131,86                                                                                  | 50,62                             |
| E215270137217000070700500600PV005 | SoK81a-----01             | 1.127,000                               | 570,49                                                                                    | 50,62                             |
| E215270137213000010111701000PV006 | SoK81a-----03             | 709,000                                 | 324,01                                                                                    | 45,70                             |
| E215270137213000010128103300PV007 | SoK81a-----03             | 595,000                                 | 271,92                                                                                    | 45,70                             |
| E215270137213000010119600700PV008 | SoK111-----05             | 5.309,000                               | 2.895,00                                                                                  | 54,53                             |
| E215270137213000010119600600PV009 | SoK111-----05             | 3.079,000                               | 1.678,98                                                                                  | 54,53                             |
| E215270137213000010103100100PV010 | SoK111-----05             | 24.170,000                              | 13.179,91                                                                                 | 54,53                             |
| E215270137214000141406700400PV011 | SoK111-----05             | 4.545,000                               | 2.478,39                                                                                  | 54,53                             |
| E215270137214000141400800300PV012 | SoK111-----05             | 9.216,000                               | 5.025,47                                                                                  | 54,53                             |
| E215270137217000070700201300PV013 | SoK111-----05             | 3.285,000                               | 1.791,32                                                                                  | 54,53                             |
| E215270137213000010117402900PV014 | SoK111-----05             | 10.605,000                              | 5.782,90                                                                                  | 54,53                             |
| E215270137213000010133600500PV015 | SoK111-----06             | 4.832,000                               | 2.502,99                                                                                  | 51,80                             |
| E215270137213000010109007000PV016 | SoK111-----06             | 18.556,000                              | 9.612,01                                                                                  | 51,80                             |
| E215270137213000010119600200PV017 | SoK111-----06             | 4.242,000                               | 2.197,36                                                                                  | 51,80                             |
| E215270137213000010101701600PV018 | SoK111-----06             | 11.870,000                              | 6.148,66                                                                                  | 51,80                             |
| E215270137213000010117402900PV019 | SoK111-----06             | 15.760,000                              | 8.163,68                                                                                  | 51,80                             |
| E215270137215000101004403900PV020 | SoK111-----06             | 5.757,000                               | 2.982,12                                                                                  | 51,80                             |
| E215270137213000010104300800PV021 | SoK111-----06             | 9.072,000                               | 4.699,31                                                                                  | 51,80                             |
| E215270137214000141401500500PV022 | SoK111-----06             | 3.003,000                               | 1.555,55                                                                                  | 51,80                             |
| E215270137214000141403601200PV023 | SoK111-----06             | 2.877,000                               | 1.490,28                                                                                  | 51,80                             |
| E215270137213000010114600700PV024 | SoK111-----06             | 5.055,000                               | 2.618,49                                                                                  | 51,80                             |
| E215270137213000010123401200PV025 | SoK111-----06             | 6.766,000                               | 3.504,78                                                                                  | 51,80                             |
| E215270137217000070700201500PV026 | SoK111-----06             | 9.432,000                               | 4.885,78                                                                                  | 51,80                             |
| E215270137213000010134002400PV027 | SoK111-----06             | 5.696,000                               | 2.950,53                                                                                  | 51,80                             |
| E215270137213000010101500300PV028 | SoK111-----06             | 12.219,000                              | 6.329,44                                                                                  | 51,80                             |
| E215270137217000070701400900PV029 | SoK111-----07             | 4.250,000                               | 2.091,42                                                                                  | 49,21                             |
| E215270137213000010134000800PV030 | SoK111-----07             | 6.553,000                               | 3.224,73                                                                                  | 49,21                             |
| E215270137213000010100401100PV031 | SoK111-----07             | 10.036,000                              | 4.938,71                                                                                  | 49,21                             |
| E215270137213000010108401700PV032 | SoK111-----07             | 4.582,000                               | 2.254,80                                                                                  | 49,21                             |
| E2152701372140001414023002A0PV033 | SoK111-----07             | 2.675,000                               | 1.316,38                                                                                  | 49,21                             |
| E215270137213000010101401000PV034 | SoK111-----07             | 9.796,000                               | 4.820,62                                                                                  | 49,21                             |
| E2152701372130000101061002A0PV035 | SoK111-----07             | 8.806,000                               | 4.333,43                                                                                  | 49,21                             |
| E215270137213000010121902300PV036 | SoK111-----07             | 14.304,000                              | 7.038,99                                                                                  | 49,21                             |
| E215270137213000010101401600PV037 | SoK111-----07             | 4.411,000                               | 2.170,66                                                                                  | 49,21                             |
| E215270137213000010128104300PV038 | SoK111-----07             | 13.441,000                              | 6.614,31                                                                                  | 49,21                             |
| E215270137213000010128104300PV039 | SoK111-----07             | 24.614,000                              | 12.112,55                                                                                 | 49,21                             |
| E215270137213000010123301100PV040 | SoK111-----07             | 7.624,000                               | 3.751,77                                                                                  | 49,21                             |
| E215270137213000010113200900PV041 | SoK111-----07             | 22.010,000                              | 10.831,12                                                                                 | 49,21                             |
| E215270137213000010101401400PV042 | SoK111-----07             | 5.426,000                               | 2.670,14                                                                                  | 49,21                             |
| E215270137213000010117402900PV043 | SoK111-----07             | 12.138,000                              | 5.973,11                                                                                  | 49,21                             |
| E215270137213000010133202900PV044 | SoK111-----07             | 4.364,000                               | 2.147,52                                                                                  | 49,21                             |

| Anlagenschlüssel*                 | Vergütungs-<br>kategorie* | Strommenge<br>der<br>Kategorie<br>[kWh] | Tatsächlich an<br>EEG-<br>Anlagenbetreiber<br>gezahlte<br>Vergütung oder<br>vNNE**<br>[€] | Vergütung nach<br>EEG<br>[ct/kWh] |
|-----------------------------------|---------------------------|-----------------------------------------|-------------------------------------------------------------------------------------------|-----------------------------------|
| E215270137213000010113000300PV045 | SoK111-----07             | 5.113,000                               | 2.516,11                                                                                  | 49,21                             |
| E215270137214000141406701100PV046 | SoK111-----07             | 18.473,000                              | 9.090,56                                                                                  | 49,21                             |
| E215270137217000070702001400PV047 | SoK111-----07             | 13.852,000                              | 6.816,57                                                                                  | 49,21                             |
| E215270137213000010114600500PV048 | SoK111-----07             | 3.350,000                               | 1.648,54                                                                                  | 49,21                             |
| E215270137217000070704801200PV049 | SoK111-----07             | 6.000,000                               | 2.952,59                                                                                  | 49,21                             |
| E215270137213000010113500200PV050 | SoK111-----08             | 10.385,000                              | 4.854,99                                                                                  | 46,75                             |
| E215270137214000141403703500PV051 | SoK111-----08             | 3.570,000                               | 1.668,98                                                                                  | 46,75                             |
| E215270137213000010118001300PV052 | SoK111-----08             | 5.291,000                               | 2.473,55                                                                                  | 46,75                             |
| E215270137213000010120500600PV053 | SoK111-----08             | 4.802,000                               | 2.244,95                                                                                  | 46,75                             |
| E215270137214000141403705800PV054 | SoK111-----08             | 22.571,000                              | 10.551,95                                                                                 | 46,75                             |
| E215270137213000010106100200PV055 | SoK111-----08             | 4.290,000                               | 2.005,59                                                                                  | 46,75                             |
| E215270137213000010126001200PV056 | SoK111-----08             | 16.064,000                              | 7.509,93                                                                                  | 46,75                             |
| E215270137217000070702103600PV057 | SoK111-----08             | 26.494,000                              | 12.385,95                                                                                 | 46,75                             |
| E215270137217000070702100500PV058 | SoK111-----08             | 10.643,000                              | 4.975,61                                                                                  | 46,75                             |
| E215270137217000070701801500PV059 | SoK111-----08             | 4.501,000                               | 2.104,22                                                                                  | 46,75                             |
| E215270137213000010133601900PV060 | SoK111-----08             | 6.744,000                               | 3.152,83                                                                                  | 46,75                             |
| E2152701372130000101220001A0PV061 | SoK111-----08             | 26.302,000                              | 12.296,19                                                                                 | 46,75                             |
| E2152701372130000101046008A0PV062 | SoK111-----08             | 7.145,000                               | 3.340,30                                                                                  | 46,75                             |
| E215270137217000070701801100PV063 | SoK111-----08             | 8.686,000                               | 4.060,71                                                                                  | 46,75                             |
| E215270137217000070701800900PV064 | SoK111-----08             | 12.210,000                              | 5.708,19                                                                                  | 46,75                             |
| E215270137215000101007200900PV065 | SoK111-----08             | 5.445,000                               | 2.545,55                                                                                  | 46,75                             |
| E215270137213000010106100200PV066 | SoK111-----08             | 8.332,000                               | 3.895,22                                                                                  | 46,75                             |
| E215270137217000070703600400PV067 | SoK111-----08             | 2.574,000                               | 1.203,35                                                                                  | 46,75                             |
| E215270137213000010101300800PV068 | SoK111-----08             | 23.451,000                              | 10.963,35                                                                                 | 46,75                             |
| E215270137213000010110300500PV069 | SoK111-----08             | 5.835,000                               | 2.727,85                                                                                  | 46,75                             |
| E215270137213000010100401900PV070 | SoK111-----08             | 19.438,000                              | 9.087,27                                                                                  | 46,75                             |
| E215270137213000010017402300BG071 | BiK81KWK----08            | 1.313.997,000                           | 179.623,39                                                                                | 13,67                             |
| E215270137213000010017402300BG071 | BiK82KWK----08            | 3.066.003,000                           | 347.071,54                                                                                | 11,32                             |
| E215270137213000010017402300BG071 | BiK83KWK----08            | 2.576.773,000                           | 267.469,04                                                                                | 10,38                             |
| E215270137213000010017402300BG071 | BiK83-----08              | 90.149,000                              | 7.554,49                                                                                  | 8,38                              |
| E215270137217000070701801000PV072 | SgK330-----09             | 5.882,000                               | 2.529,85                                                                                  | 43,01                             |
| E215270137213000010111000600PV073 | SgK330-----09             | 5.719,000                               | 2.459,75                                                                                  | 43,01                             |
| E215270137213000010110200300PV074 | SgK330-----09             | 1.200,000                               | 516,12                                                                                    | 43,01                             |
| E215270137213000010101500700PV075 | SgK330-----09             | 24.979,170                              | 10.743,54                                                                                 | 43,01                             |
| E215270137213000010101500700PV075 | SgK331-----09             | 46.960,830                              | 19.211,67                                                                                 | 40,91                             |
| E215270137213000010120601200PV076 | SgK330-----09             | 9.716,000                               | 4.178,84                                                                                  | 43,01                             |
| E215270137213000010129300800PV077 | SgK330-----09             | 4.768,000                               | 2.050,72                                                                                  | 43,01                             |
| E215270137213000010100401100PV078 | SgK330-----09             | 2.239,000                               | 962,98                                                                                    | 43,01                             |
| E215270137217000070702103600PV079 | SgK330-----09             | 28.523,150                              | 12.267,80                                                                                 | 43,01                             |
| E215270137217000070702103600PV079 | SgK331-----09             | 2.281,850                               | 933,50                                                                                    | 40,91                             |
| E215270137215000101005700500PV080 | SgK330-----09             | 17.510,000                              | 7.531,06                                                                                  | 43,01                             |
| E215270137217000070701800800PV081 | SgK330-----09             | 5.135,000                               | 2.208,57                                                                                  | 43,01                             |
| E215270137217000070706600600PV082 | SgK330-----09             | 8.564,000                               | 3.683,37                                                                                  | 43,01                             |
| E215270137217000070701301100PV083 | SgK330-----09             | 6.365,000                               | 2.737,58                                                                                  | 43,01                             |
| E215270137214000141400800300PV084 | SgK330-----09             | 4.038,000                               | 1.736,75                                                                                  | 43,01                             |

| Anlagenschlüssel*                 | Vergütungs-<br>kategorie* | Strommenge<br>der<br>Kategorie<br>[kWh] | Tatsächlich an<br>EEG-<br>Anlagenbetreiber<br>gezahlte<br>Vergütung oder<br>vNNE**<br>[€] | Vergütung nach<br>EEG<br>[ct/kWh] |
|-----------------------------------|---------------------------|-----------------------------------------|-------------------------------------------------------------------------------------------|-----------------------------------|
| E215270137213000010126301400PV085 | SgK330-----09             | 8.210,000                               | 3.531,12                                                                                  | 43,01                             |
| E215270137213000010100900600PV086 | SgK330-----09             | 7.581,000                               | 3.260,58                                                                                  | 43,01                             |
| E215270137215000101002200200PV087 | SgK330-----09             | 5.597,000                               | 2.407,27                                                                                  | 43,01                             |
| E215270137213000010126302800PV088 | SgK330-----09             | 8.418,000                               | 3.620,59                                                                                  | 43,01                             |
| E2152701372150001010050002A0PV089 | SgK330-----09             | 2.350,000                               | 1.010,74                                                                                  | 43,01                             |
| E2152701372150001010050002A0PV089 | SgK3341-----09            | 2.802,000                               | 1.205,13                                                                                  | 43,01                             |
| E2152701372150001010050002A0PV089 | SgK3342-----09            | -2.802,000                              | -504,36                                                                                   | 18,00                             |
| E215270137213000010110203300PV090 | SgK330-----09             | 1.920,000                               | 825,78                                                                                    | 43,01                             |
| E215270137214000141403702500PV091 | SgK330-----09             | 7.822,000                               | 3.364,25                                                                                  | 43,01                             |
| E215270137213000010134001200PV092 | SgK330-----09             | 5.400,000                               | 2.322,53                                                                                  | 43,01                             |
| E215270137213000010110304000PV093 | SgK330-----09             | 9.188,000                               | 3.951,76                                                                                  | 43,01                             |
| E215270137213000010110304000PV093 | SgK3341-----09            | 1.502,000                               | 646,02                                                                                    | 43,01                             |
| E215270137213000010110304000PV093 | SgK3342-----09            | -1.502,000                              | -270,36                                                                                   | 18,00                             |
| E215270137217000070701400600PV094 | SgK330-----09             | 6.623,000                               | 2.848,55                                                                                  | 43,01                             |
| E215270137213000010126300100PV095 | SgK330-----09             | 1.854,000                               | 797,41                                                                                    | 43,01                             |
| E215270137213000010126300100PV095 | SgK3341-----09            | 1.859,000                               | 799,56                                                                                    | 43,01                             |
| E215270137213000010126300100PV095 | SgK3342-----09            | -1.859,000                              | -334,62                                                                                   | 18,00                             |
| E215270137213000010133601500PV096 | SgK330-----09             | 6.726,000                               | 2.892,85                                                                                  | 43,01                             |
| E215270137213000010111000100PV097 | SgK330-----09             | 4.267,000                               | 1.835,23                                                                                  | 43,01                             |
| E215270137215000101007201300PV098 | SgK330-----09             | 5.390,000                               | 2.318,25                                                                                  | 43,01                             |
| E215270137213000010120705000PV099 | SgK330-----09             | 24.085,000                              | 10.358,96                                                                                 | 43,01                             |
| E215270137213000010100400800PV100 | SgK330-----09             | 23.248,000                              | 9.998,97                                                                                  | 43,01                             |
| E215270137217000070701801900PV101 | SgK330-----09             | 6.081,000                               | 2.615,43                                                                                  | 43,01                             |
| E215270137213000010127704700PV102 | SgK330-----09             | 8.576,000                               | 3.688,54                                                                                  | 43,01                             |
| E215270137214000141403703000PV103 | SgK330-----09             | 13.190,000                              | 5.673,02                                                                                  | 43,01                             |
| E215270137217000070706001300PV104 | SgK330-----10             | 6.233,000                               | 2.439,61                                                                                  | 39,14                             |
| E215270137213000010131901500PV105 | SgK330-----10             | 6.477,000                               | 2.535,10                                                                                  | 39,14                             |
| E215270137217000070701801700PV106 | SgK330-----10             | 4.021,000                               | 1.573,83                                                                                  | 39,14                             |
| E215270137214000141407300100PV107 | SgK330-----10             | 3.910,000                               | 1.530,38                                                                                  | 39,14                             |
| E215270137217000070702101500PV108 | SgK330-----10             | 11.264,400                              | 4.408,88                                                                                  | 39,14                             |
| E215270137213000010100401900PV109 | SgK330-----10             | 23.181,000                              | 9.073,04                                                                                  | 39,14                             |
| E215270137214000141403600700PV110 | SgK330-----10             | 9.905,400                               | 3.876,98                                                                                  | 39,14                             |
| E215270137213000010106100400PV111 | SgK330-----10             | 5.183,000                               | 2.028,64                                                                                  | 39,14                             |
| E215270137213000010122000600PV112 | SgK330-----10             | 7.697,000                               | 3.012,62                                                                                  | 39,14                             |
| E215270137213000010122000600PV112 | SgK3341-----10            | 771,000                                 | 301,76                                                                                    | 39,14                             |
| E215270137213000010122000600PV112 | SgK3342-----10            | -771,000                                | -126,28                                                                                   | 16,38                             |
| E215270137213000010100401700PV113 | SgK330-----10             | 5.054,000                               | 1.978,13                                                                                  | 39,14                             |
| E215270137214000141401400700PV114 | SgK330-----10             | 4.268,000                               | 1.670,49                                                                                  | 39,14                             |
| E215270137214000141401400700PV114 | SgK3341-----10            | 818,000                                 | 320,17                                                                                    | 39,14                             |
| E215270137214000141401400700PV114 | SgK3342-----10            | -818,000                                | -133,99                                                                                   | 16,38                             |
| E215270137214000141403602100PV115 | SgK330-----10             | 24.120,000                              | 9.440,57                                                                                  | 39,14                             |
| E215270137214000141403602100PV115 | SgK3341-----10            | 2.679,000                               | 1.048,55                                                                                  | 39,14                             |
| E215270137214000141403602100PV115 | SgK3342-----10            | -2.679,000                              | -438,81                                                                                   | 16,38                             |
| E215270137217000070702103400PV116 | SgK330-----10             | 3.570,000                               | 1.397,30                                                                                  | 39,14                             |
| E215270137213000010114900100PV117 | SgK330-----10             | 3.374,000                               | 1.320,59                                                                                  | 39,14                             |

| Anlagenschlüssel*                 | Vergütungs-<br>kategorie* | Strommenge<br>der<br>Kategorie<br>[kWh] | Tatsächlich an<br>EEG-<br>Anlagenbetreiber<br>gezahlte<br>Vergütung oder<br>vNNE**<br>[€] | Vergütung nach<br>EEG<br>[ct/kWh] |
|-----------------------------------|---------------------------|-----------------------------------------|-------------------------------------------------------------------------------------------|-----------------------------------|
| E215270137215000101002301100PV118 | SgK330-----10             | 9.640,000                               | 3.773,11                                                                                  | 39,14                             |
| E2152701372150001010043001A0PV119 | SgK330-----10             | 22.617,870                              | 8.852,64                                                                                  | 39,14                             |
| E2152701372150001010043001A0PV119 | SgK331-----10             | 13.269,130                              | 4.940,09                                                                                  | 37,23                             |
| E215270137213000010117402200PV120 | SgK330-----10             | 24.168,000                              | 9.459,35                                                                                  | 39,14                             |
| E215270137213000010123300800PV121 | SgK330-----10             | 9.913,000                               | 3.879,94                                                                                  | 39,14                             |
| E2152701372150001010087004A0PV122 | SgK330-----10             | 14.246,000                              | 5.575,89                                                                                  | 39,14                             |
| E2152701372150001010087004A0PV122 | SgK3341-----10            | 3.443,000                               | 1.347,59                                                                                  | 39,14                             |
| E2152701372150001010087004A0PV122 | SgK3342-----10            | -3.443,000                              | -563,95                                                                                   | 16,38                             |
| E215270137213000010113401400PV123 | SgK330-----10             | 3.864,000                               | 1.512,37                                                                                  | 39,14                             |
| E215270137214000141403700600PV124 | SgK330-----10             | 27.468,450                              | 10.751,14                                                                                 | 39,14                             |
| E215270137214000141403700600PV124 | SgK331-----10             | 3.021,550                               | 1.124,93                                                                                  | 37,23                             |
| E215270137214000141407301400PV125 | SgK330-----10             | 7.835,000                               | 3.066,63                                                                                  | 39,14                             |
| E215270137217000070706001100PV126 | SgK330-----10             | 1.733,300                               | 678,41                                                                                    | 39,14                             |
| E215270137217000070706001100PV126 | SgK3341-----10            | 1.399,400                               | 547,73                                                                                    | 39,14                             |
| E215270137217000070706001100PV126 | SgK3342-----10            | -1.399,400                              | -229,22                                                                                   | 16,38                             |
| E215270137217000070701200600PV127 | SgK330-----10             | 4.525,000                               | 1.771,09                                                                                  | 39,14                             |
| E215270137213000010109100100PV128 | SgK330-----10             | 24.393,000                              | 9.547,42                                                                                  | 39,14                             |
| E215270137213000010117400900PV129 | SgK330-----10             | 24.636,000                              | 9.642,53                                                                                  | 39,14                             |
| E215270137213000010117400900PV129 | SgK3341-----10            | 2.764,000                               | 1.081,82                                                                                  | 39,14                             |
| E215270137213000010117400900PV129 | SgK3342-----10            | -2.764,000                              | -452,74                                                                                   | 16,38                             |
| E215270137214000141403704300PV130 | SgK330-----10             | 8.828,000                               | 3.455,27                                                                                  | 39,14                             |
| E215270137214000141403704300PV130 | SgK3341-----10            | 888,000                                 | 347,56                                                                                    | 39,14                             |
| E215270137214000141403704300PV130 | SgK3342-----10            | -888,000                                | -145,46                                                                                   | 16,38                             |
| E215270137213000010120702200PV131 | SgK330-----10             | 15.750,000                              | 6.164,55                                                                                  | 39,14                             |
| E215270137217000070701800800PV132 | SgK330---Jul10            | 4.223,000                               | 1.437,93                                                                                  | 34,05                             |
| E215270137213000010100400800PV133 | SgK330---Jul10            | 13.502,000                              | 4.597,43                                                                                  | 34,05                             |
| E215270137213000010115000100PV134 | SgK330---Jul10            | 19.858,000                              | 6.761,65                                                                                  | 34,05                             |
| E215270137213000010114601800PV135 | SgK330---Jul10            | 9.246,000                               | 3.148,25                                                                                  | 34,05                             |
| E215270137213000010114602000PV136 | SgK330---Jul10            | 19.667,300                              | 6.696,72                                                                                  | 34,05                             |
| E215270137213000010114602000PV136 | SgK33410-Jul10            | 706,700                                 | 240,63                                                                                    | 34,05                             |
| E215270137213000010114602000PV136 | SgK33420-Jul10            | -706,700                                | -115,76                                                                                   | 16,38                             |
| E215270137213000010114602000PV136 | SgK33430-Jul10            | 0,000                                   | 0,00                                                                                      | 12,00                             |
| E215270137217000070702700800PV137 | SgK330---Jul10            | 7.677,000                               | 2.614,01                                                                                  | 34,05                             |
| E215270137215000101000801500PV138 | SgK330---Okt10            | 5.335,000                               | 1.762,16                                                                                  | 33,03                             |
| E215270137215000101000801300PV139 | SgK330---Okt10            | 3.638,000                               | 1.201,62                                                                                  | 33,03                             |
| E215270137217000070704202400PV140 | SgK330---Okt10            | 13.258,000                              | 4.379,13                                                                                  | 33,03                             |
| E215270137217000070704202400PV140 | SgK33410-Okt10            | 3.128,000                               | 1.033,18                                                                                  | 33,03                             |
| E215270137217000070704202400PV140 | SgK33420-Okt10            | -3.128,000                              | -512,36                                                                                   | 16,38                             |
| E215270137215000101004303800PV141 | SgK330---Okt10            | 6.748,000                               | 2.228,86                                                                                  | 33,03                             |
| E215270137214000141402300300PV142 | SgK330---Okt10            | 6.510,000                               | 2.150,25                                                                                  | 33,03                             |
| E215270137213000010118001700PV143 | SgK330---Okt10            | 6.836,000                               | 2.257,93                                                                                  | 33,03                             |
| E215270137213000010123500600PV144 | SgK330-----11             | 7.130,000                               | 2.049,15                                                                                  | 28,74                             |
| E215270137213000010121902300PV145 | SgK330-----11             | 1.711,000                               | 491,73                                                                                    | 28,74                             |
| E215270137213000010121902300PV145 | SgK33410----11            | 2.043,000                               | 587,16                                                                                    | 28,74                             |
| E215270137213000010121902300PV145 | SgK33420----11            | -1.126,200                              | -184,48                                                                                   | 16,38                             |

| Anlagenschlüssel*                 | Vergütungs-<br>kategorie* | Strommenge<br>der<br>Kategorie<br>[kWh] | Tatsächlich an<br>EEG-<br>Anlagenbetreiber<br>gezahlte<br>Vergütung oder<br>vNNE**<br>[€] | Vergütung nach<br>EEG<br>[ct/kWh] |
|-----------------------------------|---------------------------|-----------------------------------------|-------------------------------------------------------------------------------------------|-----------------------------------|
| E215270137213000010121902300PV145 | SgK33430----11            | -916,800                                | -110,02                                                                                   | 12,00                             |
| E215270137217000070706600800PV146 | SgK330-----11             | 6.839,000                               | 1.965,53                                                                                  | 28,74                             |
| E215270137217000070706600800PV146 | SgK33410----11            | 1.515,000                               | 435,41                                                                                    | 28,74                             |
| E215270137217000070706600800PV146 | SgK33420----11            | -1.515,000                              | -248,16                                                                                   | 16,38                             |
| E215270137213000010118001200PV147 | SgK330-----11             | 3.885,000                               | 1.116,54                                                                                  | 28,74                             |
| E215270137213000010118001200PV147 | SgK33410----11            | 1.759,000                               | 505,54                                                                                    | 28,74                             |
| E215270137213000010118001200PV147 | SgK33420----11            | -1.693,200                              | -277,35                                                                                   | 16,38                             |
| E215270137213000010118001200PV147 | SgK33430----11            | -65,800                                 | -7,90                                                                                     | 12,00                             |
| E215270137214000141403704000PV148 | SgK330-----11             | 1.798,000                               | 516,75                                                                                    | 28,74                             |
| E215270137214000141403704000PV148 | SgK33410----11            | 4.537,000                               | 1.303,94                                                                                  | 28,74                             |
| E215270137214000141403704000PV148 | SgK33420----11            | -1.900,500                              | -311,31                                                                                   | 16,38                             |
| E215270137214000141403704000PV148 | SgK33430----11            | -2.636,500                              | -316,38                                                                                   | 12,00                             |
| E215270137213000010111000600PV149 | SgK330-----11             | 803,000                                 | 230,78                                                                                    | 28,74                             |
| E215270137213000010100600900PV150 | SgK330-----11             | 4.112,000                               | 1.181,79                                                                                  | 28,74                             |
| E215270137213000010100600900PV150 | SgK33410----11            | 1.497,000                               | 430,24                                                                                    | 28,74                             |
| E215270137213000010100600900PV150 | SgK33420----11            | -1.497,000                              | -245,21                                                                                   | 16,38                             |
| E215270137213000010114702900PV151 | SgK330-----11             | 12.810,000                              | 3.681,60                                                                                  | 28,74                             |
| E215270137213000010114702900PV151 | SgK33410----11            | 1.593,000                               | 457,83                                                                                    | 28,74                             |
| E215270137213000010114702900PV151 | SgK33420----11            | -1.593,000                              | -260,94                                                                                   | 16,38                             |
| E215270137213000010111701000PV152 | SgK330-----11             | 24.454,980                              | 7.028,35                                                                                  | 28,74                             |
| E215270137213000010111701000PV152 | SgK331-----11             | 57.061,600                              | 15.594,93                                                                                 | 27,33                             |
| E215270137213000010111701000PV152 | SgK332-----11             | 13.270,900                              | 3.431,85                                                                                  | 25,86                             |
| E215270137213000010109007000PV153 | SgK330-----11             | 18.904,000                              | 5.433,02                                                                                  | 28,74                             |
| E215270137214000141402000100PV154 | SgK330-----11             | 6.002,000                               | 1.724,97                                                                                  | 28,74                             |
| E215270137215000101007300600PV155 | SgK330-----11             | 23.554,820                              | 6.769,66                                                                                  | 28,74                             |
| E215270137215000101007300600PV155 | SgK331-----11             | 53.642,180                              | 14.660,41                                                                                 | 27,33                             |
| E215270137213000010100100400PV156 | SgK330-----11             | 3.966,000                               | 1.139,82                                                                                  | 28,74                             |
| E215270137213000010100100400PV156 | SgK33410----11            | 1.080,000                               | 310,40                                                                                    | 28,74                             |
| E215270137213000010100100400PV156 | SgK33420----11            | -1.080,000                              | -176,89                                                                                   | 16,38                             |
| E215270137213000010100900600PV157 | SgK330-----11             | 1.036,000                               | 297,75                                                                                    | 28,74                             |
| E215270137213000010100900600PV157 | SgK33410----11            | 952,000                                 | 273,60                                                                                    | 28,74                             |
| E215270137213000010100900600PV157 | SgK33420----11            | -596,400                                | -97,69                                                                                    | 16,38                             |
| E215270137213000010100900600PV157 | SgK33430----11            | -355,600                                | -42,67                                                                                    | 12,00                             |
| E215270137217000070702901100PV158 | SgK330-----11             | 15.813,000                              | 4.544,67                                                                                  | 28,74                             |
| E215270137213000010134700200PV159 | SgK330-----11             | 19.497,060                              | 5.603,47                                                                                  | 28,74                             |
| E215270137213000010134700200PV159 | SgK331-----11             | 45.493,170                              | 12.433,28                                                                                 | 27,33                             |
| E215270137213000010134700200PV159 | SgK332-----11             | 7.070,940                               | 1.828,54                                                                                  | 25,86                             |
| E215270137213000010134700200PV159 | SgK33410----11            | 6.210,040                               | 1.784,76                                                                                  | 28,74                             |
| E215270137213000010134700200PV159 | SgK33420----11            | -6.210,040                              | -1.017,21                                                                                 | 16,38                             |
| E215270137213000010134700200PV159 | SgK33411----11            | 14.490,090                              | 3.960,13                                                                                  | 27,33                             |
| E215270137213000010134700200PV159 | SgK33421----11            | -14.490,090                             | -2.373,48                                                                                 | 16,38                             |
| E215270137213000010134700200PV159 | SgK33412----11            | 2.252,150                               | 582,40                                                                                    | 25,86                             |
| E215270137213000010134700200PV159 | SgK33422----11            | -2.252,150                              | -368,91                                                                                   | 16,38                             |
| E2152701372130000101061009A0PV160 | SgK330-----11             | 2.837,000                               | 815,36                                                                                    | 28,74                             |
| E2152701372130000101061009A0PV160 | SgK33410----11            | 1.787,000                               | 513,57                                                                                    | 28,74                             |



| Anlagenschlüssel*                 | Vergütungs-<br>kategorie* | Strommenge<br>der<br>Kategorie<br>[kWh] | Tatsächlich an<br>EEG-<br>Anlagenbetreiber<br>gezahlte<br>Vergütung oder<br>vNNE**<br>[€] | Vergütung nach<br>EEG<br>[ct/kWh] |
|-----------------------------------|---------------------------|-----------------------------------------|-------------------------------------------------------------------------------------------|-----------------------------------|
| E2152701372130000101061009A0PV160 | SgK33420----11            | -1.387,200                              | -227,21                                                                                   | 16,38                             |
| E2152701372130000101061009A0PV160 | SgK33430----11            | -399,800                                | -47,98                                                                                    | 12,00                             |
| E215270137214000141403702500PV161 | SgK330-----11             | 14.575,000                              | 4.188,87                                                                                  | 28,74                             |
| E215270137215000101000900600PV162 | SgK330-----11             | 4.702,000                               | 1.351,35                                                                                  | 28,74                             |
| E215270137215000101000900600PV162 | SgK33410----11            | 1.518,000                               | 436,27                                                                                    | 28,74                             |
| E215270137215000101000900600PV162 | SgK33420----11            | -1.518,000                              | -248,64                                                                                   | 16,38                             |
| E215270137213000010126302500PV163 | SgK330-----11             | 6.123,000                               | 1.759,76                                                                                  | 28,74                             |
| E215270137213000010126302500PV163 | SgK33410----11            | 1.461,000                               | 419,89                                                                                    | 28,74                             |
| E215270137213000010126302500PV163 | SgK33420----11            | -1.461,000                              | -239,31                                                                                   | 16,38                             |
| E215270137213000010101400900PV164 | SgK330-----11             | 9.094,000                               | 2.613,61                                                                                  | 28,74                             |
| E215270137213000010101400900PV164 | SgK33410----11            | 1.213,000                               | 348,62                                                                                    | 28,74                             |
| E215270137213000010101400900PV164 | SgK33420----11            | -1.213,000                              | -198,69                                                                                   | 16,38                             |
| E215270137214000141403704000PV165 | SgK330-----11             | 4.414,000                               | 1.268,58                                                                                  | 28,74                             |
| E215270137214000141403704000PV165 | SgK33410----11            | 1.585,000                               | 455,53                                                                                    | 28,74                             |
| E215270137214000141403704000PV165 | SgK33420----11            | -1.585,000                              | -259,62                                                                                   | 16,38                             |
| E215270137213000010110203000PV166 | SgK330-----11             | 4.198,000                               | 1.206,50                                                                                  | 28,74                             |
| E215270137213000010110203000PV166 | SgK33410----11            | 2.398,000                               | 689,19                                                                                    | 28,74                             |
| E215270137213000010110203000PV166 | SgK33420----11            | -1.978,800                              | -324,13                                                                                   | 16,38                             |
| E215270137213000010110203000PV166 | SgK33430----11            | -419,200                                | -50,30                                                                                    | 12,00                             |
| E215270137215000101004302600PV167 | SgK330-----11             | 3.620,000                               | 1.040,39                                                                                  | 28,74                             |
| E215270137215000101003001800PV168 | SgK330-----11             | 5.917,000                               | 1.700,54                                                                                  | 28,74                             |
| E215270137215000101003001800PV168 | SgK33410----11            | 11.715,000                              | 3.366,89                                                                                  | 28,74                             |
| E215270137215000101003001800PV168 | SgK33420----11            | -5.289,600                              | -866,44                                                                                   | 16,38                             |
| E215270137215000101003001800PV168 | SgK33430----11            | -6.425,400                              | -771,05                                                                                   | 12,00                             |
| E2152701372170000707003006A0PV169 | SgK330-----11             | 28.110,840                              | 8.079,06                                                                                  | 28,74                             |
| E2152701372170000707003006A0PV169 | SgK331-----11             | 65.591,960                              | 17.926,28                                                                                 | 27,33                             |
| E2152701372170000707003006A0PV169 | SgK332-----11             | 338.838,700                             | 87.623,69                                                                                 | 25,86                             |
| E215270137215000101004305700PV170 | SgK330-----12             | 2.360,000                               | 576,56                                                                                    | 24,43                             |
| E215270137215000101004305700PV170 | SgK33410----12            | 796,000                                 | 194,45                                                                                    | 24,43                             |
| E215270137215000101004305700PV170 | SgK33420----12            | -796,000                                | -130,39                                                                                   | 16,38                             |
| E215270137215000101008700100PV171 | SgK330-----12             | 4.077,000                               | 996,02                                                                                    | 24,43                             |
| E215270137215000101008700100PV171 | SgK33410----12            | 811,000                                 | 198,13                                                                                    | 24,43                             |
| E215270137215000101008700100PV171 | SgK33420----12            | -811,000                                | -132,84                                                                                   | 16,38                             |
| E215270137215000070706000900PV172 | SgK330-----12             | 5.860,000                               | 1.431,60                                                                                  | 24,43                             |
| E215270137215000010113401100PV173 | SgK330-----12             | 4.921,000                               | 1.202,20                                                                                  | 24,43                             |
| E215270137215000010113401100PV173 | SgK33410----12            | 1.739,000                               | 424,84                                                                                    | 24,43                             |
| E215270137215000010113401100PV173 | SgK33420----12            | -1.739,000                              | -284,85                                                                                   | 16,38                             |
| E215270137215000010100401400PV174 | SgK330-----12             | 23.221,500                              | 5.673,00                                                                                  | 24,43                             |
| E215270137215000010100401400PV174 | SgK331-----12             | 54.051,900                              | 12.556,26                                                                                 | 23,23                             |
| E215270137215000010100401400PV174 | SgK33410----12            | 1.946,890                               | 475,63                                                                                    | 24,43                             |
| E215270137215000010100401400PV174 | SgK33420----12            | -1.946,890                              | -318,91                                                                                   | 16,38                             |
| E215270137215000010100401400PV174 | SgK33411----12            | 4.531,710                               | 1.052,71                                                                                  | 23,23                             |
| E215270137215000010100401400PV174 | SgK33421----12            | -4.531,710                              | -742,30                                                                                   | 16,38                             |
| E215270137215000101007100100PV175 | SgK330-----12             | 6.791,000                               | 1.659,05                                                                                  | 24,43                             |
| E215270137215000101007100100PV175 | SgK33410----12            | 2.067,000                               | 504,96                                                                                    | 24,43                             |



| Anlagenschlüssel*                 | Vergütungs-<br>kategorie* | Strommenge<br>der<br>Kategorie<br>[kWh] | Tatsächlich an<br>EEG-<br>Anlagenbetreiber<br>gezahlte<br>Vergütung oder<br>vNNE**<br>[€] | Vergütung nach<br>EEG<br>[ct/kWh] |
|-----------------------------------|---------------------------|-----------------------------------------|-------------------------------------------------------------------------------------------|-----------------------------------|
| E215270137215000101007100100PV175 | SgK33420----12            | -2.067,000                              | -338,58                                                                                   | 16,38                             |
| E215270137213000010104601000PV176 | SgK3220--Apr12            | 5.269,570                               | 1.027,57                                                                                  | 19,50                             |
| E215270137213000010104601000PV176 | SgK3221--Apr12            | 10.407,430                              | 1.925,37                                                                                  | 18,50                             |
| E215270137214000141400802500PV177 | SgK3220--Jun12            | 2.200,000                               | 420,42                                                                                    | 19,11                             |
| E215270137213000010102503900PV178 | SgK3220--Jun12            | 5.960,470                               | 1.139,06                                                                                  | 19,11                             |
| E215270137213000010102503900PV178 | SgK3221--Jun12            | 3.236,530                               | 586,78                                                                                    | 18,13                             |
| E215270137213000010117402400PV179 | SgK3220--Jun12            | 8.275,320                               | 1.581,41                                                                                  | 19,11                             |
| E215270137213000010117402400PV179 | SgK3221--Jun12            | 16.252,680                              | 2.946,61                                                                                  | 18,13                             |
| E215270137213000010100600900PV180 | SgK3220--Jul12            | 4.813,000                               | 910,61                                                                                    | 18,92                             |
| E215270137215000101000800400PV181 | SgK3220--Jul12            | 4.170,000                               | 788,97                                                                                    | 18,92                             |
| E215270137213000010108601100PV182 | SgK3220--Aug12            | 2.029,000                               | 380,03                                                                                    | 18,73                             |
| E215270137213000010111700200PV183 | SgK3220--Sep12            | 5.248,000                               | 972,98                                                                                    | 18,54                             |
| E215270137215000101000800700PV184 | SgK3220--Sep12            | 4.672,000                               | 866,18                                                                                    | 18,54                             |
| E215270137213000010129301500PV185 | SgK3220--Sep12            | 3.077,000                               | 570,47                                                                                    | 18,54                             |
| E215270137213000010129301000PV186 | SgK3220--Okt12            | 2.657,000                               | 487,83                                                                                    | 18,36                             |
| E215270137217000070706000900PV187 | SgK3220--Okt12            | 2.781,000                               | 510,59                                                                                    | 18,36                             |
| E215270137217000070701800200PV188 | SgK3220--Okt12            | 3.616,000                               | 663,90                                                                                    | 18,36                             |
| E215270137217000070700300600PV189 | SgK3220--Okt12            | 8.412,460                               | 1.544,53                                                                                  | 18,36                             |
| E215270137217000070700300600PV189 | SgK3221--Okt12            | 15.083,540                              | 2.627,55                                                                                  | 17,42                             |
| E215270137213000010133600300PV190 | SgK3220--Okt12            | 3.170,000                               | 582,01                                                                                    | 18,36                             |
| E215270137213000010117403000PV191 | SoK321---Nov12            | 1.900,000                               | 235,41                                                                                    | 12,39                             |
| E2152701372130000101278002A0PV193 | SgK3220--Dez12            | 2.831,000                               | 494,01                                                                                    | 17,45                             |
| E2152701372140001414061002A0PV194 | SgK3220--Dez12            | 2.306,000                               | 402,40                                                                                    | 17,45                             |
| E215270137214000141403702500PV195 | SgK3220--Jan13            | 5.362,000                               | 912,61                                                                                    | 17,02                             |
| E215270137214000141403706900PV196 | SgK3220--Jan13            | 4.568,000                               | 777,46                                                                                    | 17,02                             |
| E215270137213000010133402200PV197 | SgK3220--Feb13            | 4.292,000                               | 714,19                                                                                    | 16,64                             |
| E2152701372140001414061001A0PV198 | SgK3220--Feb13            | 5.264,000                               | 875,93                                                                                    | 16,64                             |
| E215270137214000141405500100PV199 | SgK3220--Feb13            | 5.200,000                               | 865,28                                                                                    | 16,64                             |
| E215270137213000010100501700PV200 | SgK3220--Mrz13            | 2.843,000                               | 462,83                                                                                    | 16,28                             |
| E215270137214000141403000200PV201 | SgK3220--Mrz13            | 9.353,620                               | 1.522,77                                                                                  | 16,28                             |
| E215270137214000141403000200PV201 | SgK3221--Mrz13            | 18.473,380                              | 2.852,28                                                                                  | 15,44                             |
| E2152701372170000707003006A0PV202 | SgK3220--Dez12            | 6.788,000                               | 1.184,51                                                                                  | 17,45                             |
| E215270137215000101005600100PV203 | SgK3220--Apr13            | 4.040,000                               | 643,17                                                                                    | 15,92                             |
| E215270137213000010133401300PV192 | SgK3220--Apr13            | 4.055,460                               | 645,63                                                                                    | 15,92                             |
| E215270137213000010133401300PV192 | SgK3221--Apr13            | 8.009,540                               | 1.209,44                                                                                  | 15,10                             |
| E215270137215000101002900600PV204 | SgK3220--Mai13            | 4.162,520                               | 650,60                                                                                    | 15,63                             |
| E215270137215000101002900600PV204 | SgK3221--Mai13            | 1.344,480                               | 199,38                                                                                    | 14,83                             |
| E215270137215000101004400800PV205 | SgK3220--Jul13            | 2.533,340                               | 381,77                                                                                    | 15,07                             |
| E215270137215000101004400800PV205 | SgK3221--Jul13            | 259,660                                 | 37,13                                                                                     | 14,30                             |
| E215270137213000010133202400PV206 | SgK3220--Aug13            | 1.217,000                               | 180,12                                                                                    | 14,80                             |
| E215270137215000101002200200PV207 | SgK3220--Aug13            | 77,000                                  | 11,40                                                                                     | 14,80                             |
| E215270137213000010123501300PV208 | SgK3220--Aug13            | 1.316,400                               | 194,83                                                                                    | 14,80                             |
| E215270137213000010123501300PV208 | SgK3221--Aug13            | 563,400                                 | 79,10                                                                                     | 14,04                             |
| E215270137213000010130702300PV209 | SgK3220--Nov13            | 31,000                                  | 4,36                                                                                      | 14,07                             |
| E215270137217000070701200600PV210 | SgK3220--Nov13            | 1,000                                   | 0,14                                                                                      | 14,07                             |

| Anlagenschlüssel*                 | Vergütungs-<br>kategorie* | Strommenge<br>der<br>Kategorie<br>[kWh] | Tatsächlich an<br>EEG-<br>Anlagenbetreiber<br>gezahlte<br>Vergütung oder<br>vNNE**<br>[€] | Vergütung nach<br>EEG<br>[ct/kWh] |
|-----------------------------------|---------------------------|-----------------------------------------|-------------------------------------------------------------------------------------------|-----------------------------------|
| E215270137217000070701200600PV211 | SgK3220--Nov13            | 63,870                                  | 8,99                                                                                      | 14,07                             |
| E215270137217000070701200600PV211 | SgK3221--Nov13            | 126,130                                 | 16,84                                                                                     | 13,35                             |
| E215270137213000010117401600PV212 | SgK3220--Nov13            | 28,850                                  | 4,06                                                                                      | 14,07                             |
| E215270137213000010117401600PV212 | SgK3221--Nov13            | 15,150                                  | 2,02                                                                                      | 13,35                             |
| E215270137213BHKWFAEHRMODUL1BG002 | BiK270E1aG1-13            | 738.000,000                             | 169.371,00                                                                                | 22,95                             |
| E215270137213BHKWFAEHRMODUL1BG002 | BiK271E1aG1-13            | 621.743,000                             | 130.503,87                                                                                | 20,99                             |
|                                   |                           |                                         |                                                                                           |                                   |
|                                   |                           |                                         |                                                                                           |                                   |
|                                   |                           |                                         |                                                                                           |                                   |
| E215270137213000010117402900WK001 | Wa-vNNe--SpE07            |                                         | -133,98                                                                                   | 0,00                              |
| E215270137213000010100801000GA002 | Ga-vNNe--SpE07            |                                         | 0,00                                                                                      | 0,00                              |
| E215270137213000010126303200PV003 | So-vNNe--SpE07            |                                         | -3,09                                                                                     | 0,00                              |
| E215270137213000010133200310PV004 | So-vNNe--SpE07            |                                         | -12,37                                                                                    | 0,00                              |
| E215270137217000070700500600PV005 | So-vNNe--SpE07            |                                         | -2,25                                                                                     | 0,00                              |
| E215270137213000010111701000PV006 | So-vNNe--SpE07            |                                         | -1,42                                                                                     | 0,00                              |
| E215270137213000010128103300PV007 | So-vNNe--SpE07            |                                         | -1,19                                                                                     | 0,00                              |
| E215270137213000010119600700PV008 | So-vNNe--SpE07            |                                         | -10,62                                                                                    | 0,00                              |
| E215270137213000010119600600PV009 | So-vNNe--SpE07            |                                         | -6,16                                                                                     | 0,00                              |
| E215270137213000010103100100PV010 | So-vNNe--SpE07            |                                         | -48,34                                                                                    | 0,00                              |
| E215270137214000141406700400PV011 | So-vNNe--SpE07            |                                         | -9,09                                                                                     | 0,00                              |
| E215270137214000141400800300PV012 | So-vNNe--SpE07            |                                         | -18,43                                                                                    | 0,00                              |
| E215270137217000070700201300PV013 | So-vNNe--SpE07            |                                         | -6,57                                                                                     | 0,00                              |
| E215270137213000010117402900PV014 | So-vNNe--SpE07            |                                         | -21,21                                                                                    | 0,00                              |
| E215270137213000010133600500PV015 | So-vNNe--SpE07            |                                         | -9,66                                                                                     | 0,00                              |
| E215270137213000010109007000PV016 | So-vNNe--SpE07            |                                         | -37,11                                                                                    | 0,00                              |
| E215270137213000010119600200PV017 | So-vNNe--SpE07            |                                         | -8,48                                                                                     | 0,00                              |
| E215270137213000010101701600PV018 | So-vNNe--SpE07            |                                         | -23,74                                                                                    | 0,00                              |
| E215270137213000010117402900PV019 | So-vNNe--SpE07            |                                         | -31,52                                                                                    | 0,00                              |
| E215270137215000101004403900PV020 | So-vNNe--SpE07            |                                         | -11,51                                                                                    | 0,00                              |
| E215270137213000010104300800PV021 | So-vNNe--SpE07            |                                         | -18,14                                                                                    | 0,00                              |
| E215270137214000141401500500PV022 | So-vNNe--SpE07            |                                         | -6,01                                                                                     | 0,00                              |
| E215270137214000141403601200PV023 | So-vNNe--SpE07            |                                         | -5,75                                                                                     | 0,00                              |
| E215270137213000010114600700PV024 | So-vNNe--SpE07            |                                         | -10,11                                                                                    | 0,00                              |
| E215270137213000010123401200PV025 | So-vNNe--SpE07            |                                         | -13,53                                                                                    | 0,00                              |
| E215270137217000070700201500PV026 | So-vNNe--SpE07            |                                         | -18,86                                                                                    | 0,00                              |
| E215270137213000010134002400PV027 | So-vNNe--SpE07            |                                         | -11,39                                                                                    | 0,00                              |
| E215270137213000010101500300PV028 | So-vNNe--SpE07            |                                         | -24,44                                                                                    | 0,00                              |
| E215270137217000070701400900PV029 | So-vNNe--SpE07            |                                         | -8,50                                                                                     | 0,00                              |
| E215270137213000010134000800PV030 | So-vNNe--SpE07            |                                         | -13,11                                                                                    | 0,00                              |
| E215270137213000010100401100PV031 | So-vNNe--SpE07            |                                         | -20,07                                                                                    | 0,00                              |
| E215270137213000010108401700PV032 | So-vNNe--SpE07            |                                         | -9,16                                                                                     | 0,00                              |
| E2152701372140001414023002A0PV033 | So-vNNe--SpE07            |                                         | -5,35                                                                                     | 0,00                              |
| E215270137213000010101401000PV034 | So-vNNe--SpE07            |                                         | -19,59                                                                                    | 0,00                              |
| E2152701372130000101061002A0PV035 | So-vNNe--SpE07            |                                         | -17,61                                                                                    | 0,00                              |
| E215270137213000010121902300PV036 | So-vNNe--SpE07            |                                         | -28,61                                                                                    | 0,00                              |

| Anlagenschlüssel*                 | Vergütungs-<br>kategorie* | Strommenge<br>der<br>Kategorie<br>[kWh] | Tatsächlich an<br>EEG-<br>Anlagenbetreiber<br>gezahlte<br>Vergütung oder<br>vNNE**<br>[€] | Vergütung nach<br>EEG<br>[ct/kWh] |
|-----------------------------------|---------------------------|-----------------------------------------|-------------------------------------------------------------------------------------------|-----------------------------------|
| E215270137213000010101401600PV037 | So-vNNe--SpE07            |                                         | -8,82                                                                                     | 0,00                              |
| E215270137213000010128104300PV038 | So-vNNe--SpE07            |                                         | -26,88                                                                                    | 0,00                              |
| E215270137213000010128104300PV039 | So-vNNe--SpE07            |                                         | -49,23                                                                                    | 0,00                              |
| E215270137213000010123301100PV040 | So-vNNe--SpE07            |                                         | -15,25                                                                                    | 0,00                              |
| E215270137213000010113200900PV041 | So-vNNe--SpE07            |                                         | -44,02                                                                                    | 0,00                              |
| E215270137213000010101401400PV042 | So-vNNe--SpE07            |                                         | -10,85                                                                                    | 0,00                              |
| E215270137213000010117402900PV043 | So-vNNe--SpE07            |                                         | -24,28                                                                                    | 0,00                              |
| E215270137213000010133202900PV044 | So-vNNe--SpE07            |                                         | -8,73                                                                                     | 0,00                              |
| E215270137213000010113000300PV045 | So-vNNe--SpE07            |                                         | -10,23                                                                                    | 0,00                              |
| E215270137214000141406701100PV046 | So-vNNe--SpE07            |                                         | -36,95                                                                                    | 0,00                              |
| E215270137217000070702001400PV047 | So-vNNe--SpE07            |                                         | -27,70                                                                                    | 0,00                              |
| E215270137213000010114600500PV048 | So-vNNe--SpE07            |                                         | -6,70                                                                                     | 0,00                              |
| E215270137217000070704801200PV049 | So-vNNe--SpE07            |                                         | -12,00                                                                                    | 0,00                              |
| E215270137213000010113500200PV050 | So-vNNe--SpE07            |                                         | -20,77                                                                                    | 0,00                              |
| E215270137214000141403703500PV051 | So-vNNe--SpE07            |                                         | -7,14                                                                                     | 0,00                              |
| E215270137213000010118001300PV052 | So-vNNe--SpE07            |                                         | -10,58                                                                                    | 0,00                              |
| E215270137213000010120500600PV053 | So-vNNe--SpE07            |                                         | -9,60                                                                                     | 0,00                              |
| E215270137214000141403705800PV054 | So-vNNe--SpE07            |                                         | -45,14                                                                                    | 0,00                              |
| E215270137213000010106100200PV055 | So-vNNe--SpE07            |                                         | -8,58                                                                                     | 0,00                              |
| E215270137213000010126001200PV056 | So-vNNe--SpE07            |                                         | -32,13                                                                                    | 0,00                              |
| E215270137217000070702103600PV057 | So-vNNe--SpE07            |                                         | -52,99                                                                                    | 0,00                              |
| E215270137217000070702100500PV058 | So-vNNe--SpE07            |                                         | -21,29                                                                                    | 0,00                              |
| E215270137217000070701801500PV059 | So-vNNe--SpE07            |                                         | -9,00                                                                                     | 0,00                              |
| E215270137213000010133601900PV060 | So-vNNe--SpE07            |                                         | -13,49                                                                                    | 0,00                              |
| E2152701372130000101220001A0PV061 | So-vNNe--SpE07            |                                         | -52,60                                                                                    | 0,00                              |
| E2152701372130000101046008A0PV062 | So-vNNe--SpE07            |                                         | -14,29                                                                                    | 0,00                              |
| E215270137217000070701801100PV063 | So-vNNe--SpE07            |                                         | -17,37                                                                                    | 0,00                              |
| E215270137217000070701800900PV064 | So-vNNe--SpE07            |                                         | -24,42                                                                                    | 0,00                              |
| E215270137215000101007200900PV065 | So-vNNe--SpE07            |                                         | -10,89                                                                                    | 0,00                              |
| E215270137213000010106100200PV066 | So-vNNe--SpE07            |                                         | -16,66                                                                                    | 0,00                              |
| E215270137217000070703600400PV067 | So-vNNe--SpE07            |                                         | -5,15                                                                                     | 0,00                              |
| E215270137213000010101300800PV068 | So-vNNe--SpE07            |                                         | -46,90                                                                                    | 0,00                              |
| E215270137213000010110300500PV069 | So-vNNe--SpE07            |                                         | -11,67                                                                                    | 0,00                              |
| E215270137213000010100401900PV070 | So-vNNe--SpE07            |                                         | -38,88                                                                                    | 0,00                              |
| E215270137213000010017402300BG071 | Bi-vNNe--SpE05            |                                         | -54.035,35                                                                                | 0,00                              |
| E215270137217000070701801000PV072 | Sg-vNNe--SpE07            |                                         | -11,76                                                                                    | 0,00                              |
| E215270137213000010111000600PV073 | Sg-vNNe--SpE07            |                                         | -11,44                                                                                    | 0,00                              |
| E215270137213000010110200300PV074 | Sg-vNNe--SpE07            |                                         | -2,40                                                                                     | 0,00                              |
| E215270137213000010101500700PV075 | Sg-vNNe--SpE07            |                                         | -143,88                                                                                   | 0,00                              |
| E215270137213000010120601200PV076 | Sg-vNNe--SpE07            |                                         | -19,43                                                                                    | 0,00                              |
| E215270137213000010129300800PV077 | Sg-vNNe--SpE07            |                                         | -9,54                                                                                     | 0,00                              |
| E215270137213000010100401100PV078 | Sg-vNNe--SpE07            |                                         | -4,48                                                                                     | 0,00                              |
| E215270137217000070702103600PV079 | Sg-vNNe--SpE07            |                                         | -61,61                                                                                    | 0,00                              |
| E215270137215000101005700500PV080 | Sg-vNNe--SpE07            |                                         | -35,02                                                                                    | 0,00                              |
| E215270137217000070701800800PV081 | Sg-vNNe--SpE07            |                                         | -10,27                                                                                    | 0,00                              |

| Anlagenschlüssel*                 | Vergütungs-<br>kategorie* | Strommenge<br>der<br>Kategorie<br>[kWh] | Tatsächlich an<br>EEG-<br>Anlagenbetreiber<br>gezahlte<br>Vergütung oder<br>vNNE**<br>[€] | Vergütung nach<br>EEG<br>[ct/kWh] |
|-----------------------------------|---------------------------|-----------------------------------------|-------------------------------------------------------------------------------------------|-----------------------------------|
| E215270137217000070706600600PV082 | Sg-vNNe--SpE07            |                                         | -17,13                                                                                    | 0,00                              |
| E215270137217000070701301100PV083 | Sg-vNNe--SpE07            |                                         | -12,73                                                                                    | 0,00                              |
| E215270137214000141400800300PV084 | Sg-vNNe--SpE07            |                                         | -8,08                                                                                     | 0,00                              |
| E215270137213000010126301400PV085 | Sg-vNNe--SpE07            |                                         | -16,42                                                                                    | 0,00                              |
| E215270137213000010100900600PV086 | Sg-vNNe--SpE07            |                                         | -15,16                                                                                    | 0,00                              |
| E215270137215000101002200200PV087 | Sg-vNNe--SpE07            |                                         | -11,19                                                                                    | 0,00                              |
| E215270137213000010126302800PV088 | Sg-vNNe--SpE07            |                                         | -16,84                                                                                    | 0,00                              |
| E2152701372150001010050002A0PV089 | Sg-vNNe--SpE07            |                                         | -4,70                                                                                     | 0,00                              |
| E215270137213000010110203300PV090 | Sg-vNNe--SpE07            |                                         | -3,84                                                                                     | 0,00                              |
| E215270137214000141403702500PV091 | Sg-vNNe--SpE07            |                                         | -15,64                                                                                    | 0,00                              |
| E215270137213000010134001200PV092 | Sg-vNNe--SpE07            |                                         | -10,80                                                                                    | 0,00                              |
| E215270137213000010110304000PV093 | Sg-vNNe--SpE07            |                                         | -18,38                                                                                    | 0,00                              |
| E215270137217000070701400600PV094 | Sg-vNNe--SpE07            |                                         | -13,25                                                                                    | 0,00                              |
| E215270137213000010126300100PV095 | Sg-vNNe--SpE07            |                                         | -3,71                                                                                     | 0,00                              |
| E215270137213000010133601500PV096 | Sg-vNNe--SpE07            |                                         | -13,45                                                                                    | 0,00                              |
| E215270137213000010111000100PV097 | Sg-vNNe--SpE07            |                                         | -8,53                                                                                     | 0,00                              |
| E215270137215000101007201300PV098 | Sg-vNNe--SpE07            |                                         | -10,78                                                                                    | 0,00                              |
| E215270137213000010120705000PV099 | Sg-vNNe--SpE07            |                                         | -48,17                                                                                    | 0,00                              |
| E215270137213000010100400800PV100 | Sg-vNNe--SpE07            |                                         | -46,50                                                                                    | 0,00                              |
| E215270137217000070701801900PV101 | Sg-vNNe--SpE07            |                                         | -12,16                                                                                    | 0,00                              |
| E215270137213000010127704700PV102 | Sg-vNNe--SpE07            |                                         | -17,15                                                                                    | 0,00                              |
| E215270137214000141403703000PV103 | Sg-vNNe--SpE07            |                                         | -26,38                                                                                    | 0,00                              |
| E215270137217000070706001300PV104 | Sg-vNNe--SpE07            |                                         | -12,47                                                                                    | 0,00                              |
| E215270137213000010131901500PV105 | Sg-vNNe--SpE07            |                                         | -12,95                                                                                    | 0,00                              |
| E215270137217000070701801700PV106 | Sg-vNNe--SpE07            |                                         | -8,04                                                                                     | 0,00                              |
| E215270137214000141407300100PV107 | Sg-vNNe--SpE07            |                                         | -7,82                                                                                     | 0,00                              |
| E215270137217000070702101500PV108 | Sg-vNNe--SpE07            |                                         | -22,53                                                                                    | 0,00                              |
| E215270137213000010100401900PV109 | Sg-vNNe--SpE07            |                                         | -46,36                                                                                    | 0,00                              |
| E215270137214000141403600700PV110 | Sg-vNNe--SpE07            |                                         | -19,81                                                                                    | 0,00                              |
| E215270137213000010106100400PV111 | Sg-vNNe--SpE07            |                                         | -10,37                                                                                    | 0,00                              |
| E215270137213000010122000600PV112 | Sg-vNNe--SpE07            |                                         | -15,39                                                                                    | 0,00                              |
| E215270137213000010100401700PV113 | Sg-vNNe--SpE07            |                                         | -10,11                                                                                    | 0,00                              |
| E215270137214000141401400700PV114 | Sg-vNNe--SpE07            |                                         | -8,54                                                                                     | 0,00                              |
| E215270137214000141403602100PV115 | Sg-vNNe--SpE07            |                                         | -48,24                                                                                    | 0,00                              |
| E215270137217000070702103400PV116 | Sg-vNNe--SpE07            |                                         | -7,14                                                                                     | 0,00                              |
| E215270137213000010114900100PV117 | Sg-vNNe--SpE07            |                                         | -6,75                                                                                     | 0,00                              |
| E215270137215000101002301100PV118 | Sg-vNNe--SpE07            |                                         | -19,28                                                                                    | 0,00                              |
| E2152701372150001010043001A0PV119 | Sg-vNNe--SpE07            |                                         | -71,78                                                                                    | 0,00                              |
| E215270137213000010117402200PV120 | Sg-vNNe--SpE07            |                                         | -48,34                                                                                    | 0,00                              |
| E215270137213000010123300800PV121 | Sg-vNNe--SpE07            |                                         | -19,83                                                                                    | 0,00                              |
| E2152701372150001010087004A0PV122 | Sg-vNNe--SpE07            |                                         | -28,49                                                                                    | 0,00                              |
| E215270137213000010113401400PV123 | Sg-vNNe--SpE07            |                                         | -7,73                                                                                     | 0,00                              |
| E215270137214000141403700600PV124 | Sg-vNNe--SpE07            |                                         | -60,98                                                                                    | 0,00                              |
| E215270137214000141407301400PV125 | Sg-vNNe--SpE07            |                                         | -15,67                                                                                    | 0,00                              |
| E215270137217000070706001100PV126 | Sg-vNNe--SpE07            |                                         | -3,47                                                                                     | 0,00                              |

| Anlagenschlüssel*                 | Vergütungs-<br>kategorie* | Strommenge<br>der<br>Kategorie<br>[kWh] | Tatsächlich an<br>EEG-<br>Anlagenbetreiber<br>gezahlte<br>Vergütung oder<br>vNNE**<br>[€] | Vergütung nach<br>EEG<br>[ct/kWh] |
|-----------------------------------|---------------------------|-----------------------------------------|-------------------------------------------------------------------------------------------|-----------------------------------|
| E215270137217000070701200600PV127 | Sg-vNNe--SpE07            |                                         | -9,05                                                                                     | 0,00                              |
| E215270137213000010109100100PV128 | Sg-vNNe--SpE07            |                                         | -48,79                                                                                    | 0,00                              |
| E215270137213000010117400900PV129 | Sg-vNNe--SpE07            |                                         | -49,27                                                                                    | 0,00                              |
| E215270137214000141403704300PV130 | Sg-vNNe--SpE07            |                                         | -17,66                                                                                    | 0,00                              |
| E215270137213000010120702200PV131 | Sg-vNNe--SpE07            |                                         | -31,50                                                                                    | 0,00                              |
| E215270137217000070701800800PV132 | Sg-vNNe--SpE07            |                                         | -8,45                                                                                     | 0,00                              |
| E215270137213000010100400800PV133 | Sg-vNNe--SpE07            |                                         | -27,00                                                                                    | 0,00                              |
| E215270137213000010115000100PV134 | Sg-vNNe--SpE07            |                                         | -39,72                                                                                    | 0,00                              |
| E215270137213000010114601800PV135 | Sg-vNNe--SpE07            |                                         | -18,49                                                                                    | 0,00                              |
| E215270137213000010114602000PV136 | Sg-vNNe--SpE07            |                                         | -39,33                                                                                    | 0,00                              |
| E215270137217000070702700800PV137 | Sg-vNNe--SpE07            |                                         | -15,35                                                                                    | 0,00                              |
| E215270137215000101000801500PV138 | Sg-vNNe--SpE07            |                                         | -10,67                                                                                    | 0,00                              |
| E215270137215000101000801300PV139 | Sg-vNNe--SpE07            |                                         | -7,28                                                                                     | 0,00                              |
| E215270137217000070704202400PV140 | Sg-vNNe--SpE07            |                                         | -26,52                                                                                    | 0,00                              |
| E215270137215000101004303800PV141 | Sg-vNNe--SpE07            |                                         | -13,50                                                                                    | 0,00                              |
| E215270137214000141402300300PV142 | Sg-vNNe--SpE07            |                                         | -13,02                                                                                    | 0,00                              |
| E215270137213000010118001700PV143 | Sg-vNNe--SpE07            |                                         | -13,67                                                                                    | 0,00                              |
| E215270137213000010123500600PV144 | Sg-vNNe--SpE07            |                                         | -14,26                                                                                    | 0,00                              |
| E215270137213000010121902300PV145 | Sg-vNNe--SpE07            |                                         | -3,42                                                                                     | 0,00                              |
| E215270137217000070706600800PV146 | Sg-vNNe--SpE07            |                                         | -13,68                                                                                    | 0,00                              |
| E215270137213000010118001200PV147 | Sg-vNNe--SpE07            |                                         | -7,77                                                                                     | 0,00                              |
| E215270137214000141403704000PV148 | Sg-vNNe--SpE07            |                                         | -3,60                                                                                     | 0,00                              |
| E215270137213000010111000600PV149 | Sg-vNNe--SpE07            |                                         | -1,61                                                                                     | 0,00                              |
| E215270137213000010100600900PV150 | Sg-vNNe--SpE07            |                                         | -8,22                                                                                     | 0,00                              |
| E215270137213000010114702900PV151 | Sg-vNNe--SpE07            |                                         | -25,62                                                                                    | 0,00                              |
| E215270137213000010111701000PV152 | Sg-vNNe--SpE07            |                                         | -189,57                                                                                   | 0,00                              |
| E215270137213000010109007000PV153 | Sg-vNNe--SpE07            |                                         | -37,81                                                                                    | 0,00                              |
| E215270137214000141402000100PV154 | Sg-vNNe--SpE07            |                                         | -12,00                                                                                    | 0,00                              |
| E215270137215000101007300600PV155 | Sg-vNNe--SpE07            |                                         | -154,39                                                                                   | 0,00                              |
| E215270137213000010100100400PV156 | Sg-vNNe--SpE07            |                                         | -7,93                                                                                     | 0,00                              |
| E215270137213000010100900600PV157 | Sg-vNNe--SpE07            |                                         | -2,07                                                                                     | 0,00                              |
| E215270137217000070702901100PV158 | Sg-vNNe--SpE07            |                                         | -31,63                                                                                    | 0,00                              |
| E215270137213000010134700200PV159 | Sg-vNNe--SpE07            |                                         | -144,12                                                                                   | 0,00                              |
| E2152701372130000101061009A0PV160 | Sg-vNNe--SpE07            |                                         | -5,67                                                                                     | 0,00                              |
| E215270137214000141403702500PV161 | Sg-vNNe--SpE07            |                                         | -29,15                                                                                    | 0,00                              |
| E215270137215000101000900600PV162 | Sg-vNNe--SpE07            |                                         | -9,40                                                                                     | 0,00                              |
| E215270137213000010126302500PV163 | Sg-vNNe--SpE07            |                                         | -12,25                                                                                    | 0,00                              |
| E215270137213000010101400900PV164 | Sg-vNNe--SpE07            |                                         | -18,19                                                                                    | 0,00                              |
| E215270137214000141403704000PV165 | Sg-vNNe--SpE07            |                                         | -8,83                                                                                     | 0,00                              |
| E215270137213000010110203000PV166 | Sg-vNNe--SpE07            |                                         | -8,40                                                                                     | 0,00                              |
| E215270137215000101004302600PV167 | Sg-vNNe--SpE07            |                                         | -7,24                                                                                     | 0,00                              |
| E215270137215000101003001800PV168 | Sg-vNNe--SpE07            |                                         | -11,83                                                                                    | 0,00                              |
| E2152701372170000707003006A0PV169 | Sg-vNNe--SpE05            |                                         | -248,47                                                                                   | 0,00                              |
| E215270137215000101004305700PV170 | Sg-vNNe--SpE07            |                                         | -4,72                                                                                     | 0,00                              |
| E215270137215000101008700100PV171 | Sg-vNNe--SpE07            |                                         | -8,15                                                                                     | 0,00                              |

| Anlagenschlüssel*                  | Vergütungs-<br>kategorie* | Strommenge<br>der<br>Kategorie<br>[kWh] | Tatsächlich an<br>EEG-<br>Anlagenbetreiber<br>gezahlte<br>Vergütung oder<br>vNNE**<br>[€] | Vergütung nach<br>EEG<br>[ct/kWh] |
|------------------------------------|---------------------------|-----------------------------------------|-------------------------------------------------------------------------------------------|-----------------------------------|
| E215270137215000070706000900PV172  | Sg-vNNe--SpE07            |                                         | -11,72                                                                                    | 0,00                              |
| E215270137215000010113401100PV173  | Sg-vNNe--SpE07            |                                         | -9,84                                                                                     | 0,00                              |
| E215270137215000010100401400PV174  | Sg-vNNe--SpE07            |                                         | -154,54                                                                                   | 0,00                              |
| E2152701372150000101007100100PV175 | Sg-vNNe--SpE07            |                                         | -13,58                                                                                    | 0,00                              |
| E215270137213000010104601000PV176  | Sg-vNNe--SpE07            |                                         | -31,35                                                                                    | 0,00                              |
| E215270137214000141400802500PV177  | Sg-vNNe--SpE07            |                                         | -4,40                                                                                     | 0,00                              |
| E215270137213000010102503900PV178  | Sg-vNNe--SpE07            |                                         | -18,39                                                                                    | 0,00                              |
| E215270137213000010117402400PV179  | Sg-vNNe--SpE07            |                                         | -49,06                                                                                    | 0,00                              |
| E215270137213000010100600900PV180  | Sg-vNNe--SpE07            |                                         | -9,63                                                                                     | 0,00                              |
| E2152701372150000101000800400PV181 | Sg-vNNe--SpE07            |                                         | -8,34                                                                                     | 0,00                              |
| E215270137213000010108601100PV182  | Sg-vNNe--SpE07            |                                         | -4,06                                                                                     | 0,00                              |
| E215270137213000010111700200PV183  | Sg-vNNe--SpE07            |                                         | -10,50                                                                                    | 0,00                              |
| E2152701372150000101000800700PV184 | Sg-vNNe--SpE07            |                                         | -9,34                                                                                     | 0,00                              |
| E215270137213000010129301500PV185  | Sg-vNNe--SpE07            |                                         | -6,15                                                                                     | 0,00                              |
| E215270137213000010129301000PV186  | Sg-vNNe--SpE07            |                                         | -5,31                                                                                     | 0,00                              |
| E215270137217000070706000900PV187  | Sg-vNNe--SpE07            |                                         | -5,56                                                                                     | 0,00                              |
| E215270137217000070701800200PV188  | Sg-vNNe--SpE07            |                                         | -7,23                                                                                     | 0,00                              |
| E215270137217000070700300600PV189  | Sg-vNNe--SpE07            |                                         | -46,99                                                                                    | 0,00                              |
| E215270137213000010133600300PV190  | Sg-vNNe--SpE07            |                                         | -6,34                                                                                     | 0,00                              |
| E215270137213000010117403000PV191  | So-vNNe--SpE07            |                                         | -3,80                                                                                     | 0,00                              |
| E2152701372130000101278002A0PV193  | Sg-vNNe--SpE07            |                                         | -5,66                                                                                     | 0,00                              |
| E2152701372140001414061002A0PV194  | Sg-vNNe--SpE07            |                                         | -4,61                                                                                     | 0,00                              |
| E215270137214000141403702500PV195  | Sg-vNNe--SpE07            |                                         | -10,72                                                                                    | 0,00                              |
| E215270137214000141403706900PV196  | Sg-vNNe--SpE07            |                                         | -9,14                                                                                     | 0,00                              |
| E215270137213000010133402200PV197  | Sg-vNNe--SpE07            |                                         | -8,58                                                                                     | 0,00                              |
| E2152701372140001414061001A0PV198  | Sg-vNNe--SpE07            |                                         | -10,53                                                                                    | 0,00                              |
| E215270137214000141405500100PV199  | Sg-vNNe--SpE07            |                                         | -10,40                                                                                    | 0,00                              |
| E215270137213000010100501700PV200  | Sg-vNNe--SpE07            |                                         | -5,69                                                                                     | 0,00                              |
| E215270137214000141403000200PV201  | Sg-vNNe--SpE07            |                                         | -55,66                                                                                    | 0,00                              |
| E2152701372170000707003006A0PV202  | Sg-vNNe--SpE07            |                                         | -13,58                                                                                    | 0,00                              |
| E2152701372150000101005600100PV203 | Sg-vNNe--SpE07            |                                         | -8,08                                                                                     | 0,00                              |
| E215270137213000010133401300PV192  | Sg-vNNe--SpE07            |                                         | -24,13                                                                                    | 0,00                              |
| E2152701372150000101002900600PV204 | Sg-vNNe--SpE07            |                                         | -11,02                                                                                    | 0,00                              |
| E2152701372150000101004400800PV205 | Sg-vNNe--SpE07            |                                         | -5,59                                                                                     | 0,00                              |
| E215270137213000010133202400PV206  | Sg-vNNe--SpE07            |                                         | -2,43                                                                                     | 0,00                              |
| E2152701372150000101002200200PV207 | Sg-vNNe--SpE07            |                                         | -0,15                                                                                     | 0,00                              |
| E215270137213000010123501300PV208  | Sg-vNNe--SpE07            |                                         | -3,76                                                                                     | 0,00                              |
| E215270137213000010130702300PV209  | Sg-vNNe--SpE07            |                                         | -0,06                                                                                     | 0,00                              |
| E215270137217000070701200600PV210  | Sg-vNNe--SpE07            |                                         | 0,00                                                                                      | 0,00                              |
| E215270137217000070701200600PV211  | Sg-vNNe--SpE07            |                                         | -0,38                                                                                     | 0,00                              |
| E215270137213000010117401600PV212  | Sg-vNNe--SpE07            |                                         | -0,09                                                                                     | 0,00                              |
| E215270137213BHKWFAEHRMODUL1BG002  | Bi-vNNe--SpE07            |                                         | -2.719,49                                                                                 | 0,00                              |