

LIST OF REFERENCES

| No. | City in Germany | Power | Module | Inverter | Year of | Roof pitch | Direction |
|------|----------------------|------------|-----------------------------------|--|---------|--------------|------------------|
| 1748 | Bühlerzell | 87,32 kWp | Yingli YL 185 | 4x SMA SMC7000TL, 1x SMC10000, 4x SMC11000TL | Dec. 09 | | |
| 1747 | Bühlertann | 24,61 kWp | Yingli YL 185 | 1x SMA SMC10000TL, 1x SMC7000L, 1x SB3300TLHC, 1x SB3000 | Dec. 09 | 16° | s 10° w |
| 1746 | Wolpertshausen | 29,97 kWp | Yingli YL185 | 2x SMA SMC10000TL, 1x SMC7000TL | Dec. 09 | 17° | s 10° e |
| 1745 | Blaufelden | 96,20 kWp | Yingli YL185 | 8x SMA SMC10000TL, 1x SMC7000TL | Dec. 09 | 15° | s 50° w |
| 1744 | Backnang | 10,88 kWp | BP 3170N | 2 x SolarMax 6000S | Dec. 09 | 30° | south |
| 1743 | Gaildorf | 10,26 kWp | IBC MonoSol 180HS | 1x Kostal Piko 10.1 | Dec. 09 | 49°/40,5° | s 5° e |
| 1742 | Braunsbach-Orlach | 18,72 kWp | BP 3160N | 3x SMA SMC 6000TL | Dec. 09 | 21° | south |
| 1741 | Guggenhausen | 42,00 kWp | Yingli YL 185 | 1x SMA SB3300TL-HC, 1x SMC7000TL, 1x SMC 11000TL | Dec. 09 | 40°/30° /15° | s 30° W, w/e |
| 1740 | Gründelhardt | 18,50 kWp | Yingli YL185 | 1x SMA SMC7000TL, 2x SB5000TL-20 | Dec. 09 | 12° | s 40° e |
| 1739 | Gründelhardt | 11,84 kWp | Yingli YL185 | 2x SolarMax 4200S, 1x 3000S | Dec. 09 | 30° | s 5° e |
| 1738 | Frankenhardt | 94,14 kWp | Yingli YL 180 | 3x SMA SMC11000TL, 4x 10000TL, 1x 8000TL, 1x 6000TL; 1x SB 2500 | Dec. 09 | 10° | s 40° e |
| 1737 | Sulzbach-Laufen | 6,29 kWp | Yingli YL185 | 1x SolarMax2000S, 1x 4200S | Dec. 09 | 30° | s 12° e |
| 1736 | Schwäbisch Hall | 36,54 kWp | Yingli YL 180 | 1x SMA SMC10000TL, 3x SMC 7000TL, 1x SB 3000 | Dec. 09 | 30° | s 40° w |
| 1735 | Oberspeltach | 8,93 kWp | BP 4175T | 2x SMA SB4000TL-20 | Dec. 09 | 46°/27°/35° | s 35° w |
| 1734 | Bühlertann | 6,30 kWp | Yingli YL 180 | 1x SolarMax 4200S, 1x 2000S | Dec. 09 | | s 20 e; s, 70 w |
| 1733 | Bühlertann | 4,32 kWp | Yingli YL180 | 1x SolarMax 4200S | Dec. 09 | 24° | south |
| 1732 | Rosengarten | 9,36 kWp | Yingli YL 180 | 1 x SolarMax 4200S, 1 x SolarMax 6000S | Dec. 09 | 29° | s 15° e |
| 1731 | Kirchberg a.d. Jagst | 7,02 kWp | Yingli YL180 | 1x SolarMax6000S, 1x 2000S | Dec. 09 | 45° | s 5° w |
| 1730 | Schwäbisch Hall | 4,50 kWp | Yingli YL180 | 1x SMA SB 4000TL-20 | Dec. 09 | 46°/30° | s 5° e |
| 1729 | Schwäbisch Hall | 9,25 kWp | Yingli YL185 | 1x SMA SB5000TL-20, 1x SB4000TL-20 | Dec. 09 | 46° | s 40° e |
| 1728 | Schwäbisch Hall | 10,73 kWp | Yingli YL185 | 2x SMA SB 5000TL-20 | Dec. 09 | 43° | s 45° w |
| 1727 | Schwäbisch Hall | 9,62 kWp | Yingli YL185 | 1x SMA SB4000TL-20, 1x SB5000TL-20 | Dec. 09 | 47° | s 40° w |
| 1726 | Sulzbach-Laufen | 12,06 kWp | Yingli YL180 | 1x SMA SB5000TL-20; 1x SB2100TL | Dec. 09 | 6°/21° | s 35° w |
| 1725 | Mulfingen | 44,40 kWp | Yingli YL185 | 2x SMA SMC10000TL, 1x SMC11000TL, 2x SB5000TL-20 | Dec. 09 | 20° | south |
| 1724 | Murrhardt | 22,20 kWp | Yingli YL 185 | 1x SMA SMC8000TL, 1x SB4000TL-20, 2x SB5000TL-20 | Dec. 09 | | |
| 1723 | Michelbach/Bilz | 31,85 kWp | BP 4175T | 2x SMA SMC6000TL, 2x SMC9000TL | Dec. 09 | | |
| 1722 | Hüfingen | 28,05 kWp | BP 3170N | 2x SMA SMC8000TL, 1x SMC10000TL | Nov 09 | 30° | s 70° w |
| 1721 | Steinheim-Murr | 30,09 kWp | BP 3170N | 1x SMA SMC10000TL, 1x SMC9000TL | Nov 09 | 12° | s 5° e |
| 1720 | Sachsenheim | 11,56 kWp | BP 3170N | 1x SolarMax 6000S, 1x 4200S, 1x 2000S | Nov 09 | 16° | s 30° e |
| 1719 | Gaildorf-Münster | 20,40 kWp | BP 3170N | 1x SMA SMC8000TL, 1x SMC7000TL, 1x SB4000TL-20 | Nov 09 | 19° | s 85° w |
| 1718 | Frankenhardt | 3,23 kWp | Suntech STP190-18/Ub | 1x SMA SB 3300TL-HC | Nov 09 | 43° | s 15° w |
| 1717 | Honhardt | 29,92 kWp | BP 3170N | 1x SMA SMC7000TL, 1x SB5000TL-20, 1x SB4000TL-20, 2x SMC6000TL | Nov 09 | 16°/-16° | s 30° e |
| 1716 | Waldenburg | 26,35 kWp | Schoott-Solar poly170 | 2x SMA SMC8000TL, 1x SB5000TL-20, 1x SB3300TL-HC | Nov 09 | | |
| 1715 | Bühlerzell | 29,92 kWp | BP 3170N | 1x SMA SMC9000TL, 1x SMC8000TL, 1x SB2100TL, 1 x SB4600A, SB3800 | Nov 09 | 16°/21°/44° | s 45° w |
| 1714 | Michelfeld-Rinnen | 35,15 kWp | Yingli YL 180 | 1x SMA SB4000TL-20, 1x SMC7000TL, 2xSMA11000TL | Nov 09 | 35° | s 40° w |
| 1713 | Wolpertshausen | 4,08 kWp | BP 3170N | 1x SolarMax 4200S | Nov 09 | 38° | s 15° e |
| 1712 | Ilshofen | 44,20 kWp | BP 3170N | 1xSMA SMC11000TL, 1x7000TL; 1xSB5000TL-20, 3x4000TL-20, 1x2100TL, 1x | Nov 09 | 16° | s 10° w |
| 1711 | Künzelsau | 189,61 kWp | Yingli YL 185, BP 3160N, BP 3170N | 3x SMA SMC6000TL, 7x 7000TL, 1x 8000TL, 2x 9000TL, 2x 10000TL, 6x 1100 | Nov 09 | | |
| 1710 | Gaildorf | 11,84 kWp | Yingli YL 185 | 1x SolarMax 6000S, 1x 4200S, 1x 2000S | Nov 09 | 43° | s 10° e |
| 1709 | Vellberg | 6,71 kWp | Sunpower SPR-305-WHT | 1x Fronius IG 30, 1x Fronius IG Plus 35 | Nov 09 | 38°/0° | south |
| 1708 | Gaildorf | 6,66 kWp | Yingli YL 185 | 1x SolarMax 4200S; 1x 2000S | Nov 09 | 34° | s 35° e |
| 1707 | Wolpertshausen | 7,22 kWp | Yingli YL 185 | 1x SolarMax 6000S, 1x 2000S | Nov 09 | | |
| 1706 | Schwäbisch Hall | 6,80 kWp | BP 3170N | 1x SolarMax 4200S, 1x 3000S | Nov 09 | | |
| 1705 | Schellklingen | 9,90 kWp | Sunpower SPR-300-WHT | 1x SMA SB1700, 2x SB3800 | Nov 09 | 23° | south |
| 1704 | Dörrmenz | 21,60 kWp | Yingli YL 180 | 3x SMA SMC7000TL | Nov 09 | 38° | s 35° e |
| 1703 | Obersontheim | 11,10 kWp | Yingli YL185 | 2x SMA SB5000TL-20 | Nov 09 | 38° | s 40° e |
| 1702 | Ilshofen | 89,54 kWp | Yingli YL 185 | 4x SMA SMC11000TL, 2x SMC 10000TL; 2x SMC7000TL, 1x SB5000TL-20 | Nov 09 | | |
| 1701 | Kirchberg a.d. Jagst | 14,40 kWp | IBC MonoSol 180HS | 2x SolarMax 4200S, 1x 6000S | Nov 09 | 39° | south |
| 1700 | Sulzbach/Murr | 13,60 kWp | BP 3170N | 2x SolarMax 6000S, 1x 3000S | Nov 09 | 44° | s 80° w |
| 1699 | Frankenhardt | 30,02 kWp | FirstSolar FS-272 | 1x SMA SMC7000HV, 1x SMC5000A, 2x SMA6000A, 1x SB3000 | Nov 09 | 14,5°/15° | s 70° w / n 70 e |
| 1698 | Schwäbisch Hall | 7,02 kWp | Yingli YL180 | 1x SolarMax 4200S, 1x 3000S | Nov 09 | 43° | s 20° e |
| 1697 | Schrozberg | 16,32 kWp | BP 3170N | 2x SMA SMC6000TL, 1x SB3000TL-20 | Nov 09 | 31° | s 15° w |
| 1696 | Blaubeuren | 51,43 kWp | Yingli YL185 | 3x SMA SMC10000TL, 2x SMC7000TL, 1x SB3300TL-HC | Nov 09 | 13°/14° | different |
| 1695 | Gründelhardt | 8,51 kWp | Yingli YL185 | 2x SolarMax 4200S | Nov 09 | 40° | s 10° e |
| 1694 | Schwäbisch Hall | 30,24 kWp | IBC MonoSol 180HS | 1x SMA SMC10000TL, 2x SMC7000TL, 1x SB5000TL-20 | Nov 09 | 44°/37° | s 40° e |
| 1693 | Ilshofen | 45,51 kWp | Yingli YL185 | 3x SMA SMC10000TL, 2x SB3800, 1x SB3000TL-20 | Nov 09 | 10° | south |
| 1692 | Michelbach/Bilz | 7,65 kWp | BP 3170N | 1x SolarMax 4200S, 1x 3000S | Nov 09 | 40° | s 10° w |
| 1691 | Michelbach/Bilz | 21,42 kWp | BP 3170N | 3x SMA SMC 7000TL | Nov 09 | 15° | s 10° w |
| 1690 | Adelmannsfelden | 14,62 kWp | BP 3170N | 3 x SMA SB4000TL-20; 1 x SB2100TL | Nov 09 | 48°/30° /50° | s 45° W, s 15 e |
| 1689 | Fichtenau | 14,80 kWp | Yingli YL185 | 2x SolarMax 6000S, 1x 4200S | Nov 09 | 18° | s 45° w |
| 1688 | Schwäbisch Hall | 133,02 kWp | Yingli YL 180 | 1x SMA SB5000TL-20, 2x SMC7000TL, 8x 10000TL, 1x 11000TL | Nov 09 | | |
| 1687 | Winnenden | 7,77 kWp | Yingli YL 185 | 1x SolarMax 6000S, 1x 3000S | Nov 09 | | |
| 1686 | Oberrot | 10,88 kWp | BP 3170N | 1x SolarMax 6000S, 2x 3000S | Nov 09 | 24,5° | s 30° e |
| 1685 | Wolpertshausen | 11,56 kWp | BP 3170N | 1x SolarMax6000S, 1x 4200S, 1x 2000S | Nov 09 | 46° | s 5° e |
| 1684 | Rosengarten | 10,36 kWp | Yingli YL185 | 2x SMA SB5000TL-20 | Nov 09 | 41° | s 5° e |
| 1683 | Schwäbisch Hall | 5,92 kWp | Yingli YL 185 | 1x SMA SB 5000TL-20 | Nov 09 | | |
| 1682 | Schwäbisch Hall | 2,16 kWp | Yingli YL 180 | 1x SMA SB2100TL | Nov 09 | 52° | s 50° w |
| 1681 | Wolpertshausen | 21,60 kWp | Yingli YL 180 | 2x SMA SMC10000TL | Nov 09 | 26° | s 30° e |
| 1680 | Bermaringen | 6,80 kWp | BP 3170N | 2 x SMA SB 3000TL-20 | Nov 09 | 45° | s 35° e |
| 1679 | Olching | 8,16 kWp | BP 3170N | 1x SMA SMC8000TL | Nov 09 | 44° | s 3° e |
| 1678 | Wolpertshausen | 92,34 kWp | Yingli YL180 | 4x SMA SMC 10000TL, 3x 11000TL, 2x SMC7000TL | Nov 09 | | |
| 1677 | Michelbach/Bilz | 5,61 kWp | BP 3170N | 1 x SMA SB 5000TL-20 | Nov 09 | | |
| 1676 | Schwäbisch Hall | 97,20 kWp | Yingli YL 180 | 9xSMA SMC 10000TL | Nov 09 | 10° | s/e |
| 1675 | Schwäbisch Hall | 59,76 kWp | Yingli YL 180 | 2xSMA SMC 10000TL; 5xSMA SMC 7000TL; 1xSMA SB 3300TL HC | Nov 09 | 15° | s/e |
| 1674 | Schwäbisch Hall | 3,36 kWp | Kyocera KD210GH-2P | 1x SMA SB3000TL-20 | Nov 09 | | |
| 1673 | Schnelldorf | 2,88 kWp | Yingli YL 180 | 1x SMA SB3000TL-20 | Oct 09 | 45° | s 20° w |
| 1672 | Wolpertshausen | 30,60 kWp | BP 3170N | 3x SMA SMC8000TL, 1x SB3800 | Oct 09 | 15° | s 20° e |
| 1671 | Dombühl | 23,87 kWp | Yingli YL 185 | 3x SolarMax 6000S, 1x 3000S, 1x 4200S | Oct 09 | | |
| 1670 | Nidda | 68,27 kWp | Yingli YL 185 | 3x SMA SMC10000TL, 3x SMC11000TL | Oct 09 | | |
| 1669 | Schwäbisch Hall | 68,27 kWp | Yingli YL 185 | 3x SMA SMC10000TL, 3x SMC11000TL | Oct 09 | | |
| 1668 | Vellberg | 14,28 kWp | BP 3170N | 1x SMC SB 5000TL, 1x SMA SMC 8000TL | Oct 09 | 9°/10° | s 80° w |
| 1667 | Ellwangen | 8,10 kWp | Yingli YL180 | 1x SolarMax 6000S, 1x 3000S | Oct 09 | 43° | s 15° e |
| 1666 | Untermünkheim | 29,75 kWp | BP 3170N | 2x SMA SMC8000TL, 1x SMC7000TL, 1x SB5000TL-20 | Oct 09 | | |
| 1665 | Schnelldorf | 2,88 kWp | Yingli YL 180 | 1x SMA SB3000TL-20 | Oct 09 | 22° | south |
| 1664 | Wolpertshausen | 30,60 kWp | BP 3170N | 3x SMA SMC8000TL, 1x SB3800 | Oct 09 | 3,5°/22° | s 10° w |
| 1663 | Dombühl | 23,87 kWp | Yingli YL 185 | 3x SolarMax 6000S, 1x 3000S, 1x 4200S | Oct 09 | 3,5°/22° | s 10° w |
| 1662 | Nidda | 68,27 kWp | Yingli YL 185 | 3x SMA SMC10000TL, 3x SMC11000TL | Oct 09 | 46°/50° | s 35° w |
| 1661 | Schwäbisch Hall | 68,27 kWp | Yingli YL 185 | 3x SMA SMC10000TL, 3x SMC11000TL | Oct 09 | 41° | s 15° e |
| 1660 | Vellberg | 14,28 kWp | BP 3170N | 1x SMC SB 5000TL, 1x SMA SMC 8000TL | Oct 09 | 30°/47° | s 15° w |
| 1659 | Ellwangen | 8,10 kWp | Yingli YL180 | 1x SolarMax 6000S, 1x 3000S | Oct 09 | 20° | south |
| 1658 | Untermünkheim | 29,75 kWp | BP 3170N | 2x SMA SMC8000TL, 1x SMC7000TL, 1x SB5000TL-20 | Oct 09 | 17° | s 35° w |
| 1657 | Ilshofen | 2,38 kWp | BP 3170N | 1x SMA SB5000TL-20 | Oct 09 | 35° | s 40° e |
| 1656 | Wolpertshausen | 25,84 kWp | BP 3170N | 2x SMA SMC9000TL, 1x SMC8000TL | Oct 09 | 15° | s 25° w |
| 1655 | Oberrot | 11,56 kWp | BP 3170N | 1x SMA SB2500, 1x SMC8000TL | Oct 09 | 38° | s 45° e |
| 1654 | München | 5,27 kWp | BP 3170N | 1x SMA SB5000TL-20 | Oct 09 | 0° | south |
| 1653 | Chrastava (CZ) | 120,42 kWp | Yingli YL180 | 7x Fronius IGPlus150, 1x IG Plus120, 2x IGPlus70, 1x IGPlus50 | Oct 09 | | |
| 1652 | Bühlertann | 7,74 kWp | BP 3180N | 1 x SolarMax 3000S; 1 x SolarMax 6000S | Oct 09 | 18° | s 75° e |
| 1651 | Hüttingen | 19,89 kWp | BP 3170N | 1x SMA SMC8000TL, 2x SB5000TL-20 | Oct 09 | | |

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| Nr. | City in Germany | Power | Module | Inverter | Year of | Roof pitch | Direction |
|------|----------------------|------------|---------------------------------------|---|---------|-------------|------------------|
| 1650 | Schnelldorf | 8,64 kWp | BP 3180N | 1x SolarMax 3000S, 1x 6000S | Oct. 09 | 38° | |
| 1649 | Crailsheim | 9,36 kWp | BP 3180N | 1x SMA SB5000TL-20, 1x SB3800 | Oct. 09 | 38° | s 25° w |
| 1648 | Wolpertshausen | 20,91 kWp | 3170N | 1x SMA SMC6000TL, 1x SMC7000TL | Oct. 09 | 20° | s 5° w |
| 1647 | Blaufelden | 5,61 kWp | Schott poly 170 | 1x SMA SB5000TL-20 | Oct. 09 | | |
| 1646 | Erbstetten | 15,30 kWp | BP 3180N | 1x SMA SB3000TL-20, 1x SB5000TL-20, 1x SMC7000 | Oct. 09 | 45° | s 45° w |
| 1645 | Murrhardt | 22,20 kWp | Yingli YL185 | 1x SMA SMC10000, 2x SB5000TL-20 | Oct. 09 | 47°/34° | s 30° e |
| 1644 | Untermünkeheim | 6,66 kWp | Yingli YL185 | 1x SolarMax4200S, 1x 2000S | Oct. 09 | 40° | s 75° w |
| 1643 | Eschental | 18,00 kWp | Sunpower SPR-305-WHT | 1x SMA SMC6000A, 2x SMC4600A, 1x SB2500 | Oct. 09 | 46°/19° | s 5° w |
| 1642 | Schillingsfürst | 14,49 kWp | Sanyo HIP 230 HDE1 | 1x Kostal Piko4.2, 1x Kostal Piko10.1 | Oct. 09 | | |
| 1641 | Vellberg | 2,88 kWp | BP 3180N | 1x SolarMax 3000S | Oct. 09 | | |
| 1640 | Wüstenrot | 10,80 kWp | BP 3180N | 2x SolarMax 4200S | Oct. 09 | | |
| 1639 | Bühlertann | 30,72 kWp | BP 3160N | 2x SMA SMC 11000TL, 1x SMC 8000TL | Oct. 09 | | |
| 1638 | Fichtenberg | 34,02 kWp | Yingli YL 180 | 3x SMA SMC10000TL, 1x SB2100TL | Oct. 09 | | |
| 1637 | Ilshofen | 30,60 kWp | BP 3170N | 3x SMA SMC8000TL, 1x SB 3800 | Oct. 09 | 15° | s 45° w |
| 1636 | Wolpertshausen | 12,06 kWp | BP 3180N | 1x SolarMax 6000S, 1x 4200S, 1x 2000S | Oct. 09 | 36° | s 20° e |
| 1635 | Eschental | 10,98 kWp | Sunpower SPR-305-WHT | 1x SMA SB3300, 1x SB2500, 1x SB4600A | Oct. 09 | 45° | s 50° w |
| 1634 | Wolpertshausen | 24,79 kWp | Yingli YL180 | 2x SMA SMC7000TL, 1x SB5000TL-20, 1x SB3300TL-20 | Oct. 09 | 44° | s 80° w |
| 1633 | Abtsgmünd | 4,40 kWp | BP 3220N | 1 x SMA SB 3800 | Oct. 09 | | |
| 1632 | Vellberg | 8,10 kWp | Sunpower SPR-225-WHT | 2x SMA SB3800 | Sep 09 | 43° | s 44° w |
| 1631 | Bühlertann | 5,76 kWp | BP 3180N | 2x KACO Powador 2500xi | Sep 09 | 50°/44° | s 20° e |
| 1630 | Schwäbisch Hall | 10,44 kWp | IBC MonoSol 180 HS | 2x SolarMax 6000S | Sep 09 | 30° | s 15° w |
| 1629 | Schwäbisch Hall | 7,14 kWp | BP 3170N | 1x SMA SB5000TL-20, 1x SB2100TL | Sep 09 | 39° | s 15° e |
| 1628 | Ilshofen | 5,40 kWp | Yingli YL180 | 1x SolarMax 6000S | Sep 09 | | |
| 1627 | Crailsheim | 13,73 kWp | Sunpower SPR-305-WHT | 1x Fronius IG Plus 120, 1x IG 30 | Sep 09 | | |
| 1626 | Oberrot | 14,40 kWp | Yingli YL180 | 1x SolarMax6000S, 2x 4200S | Sep 09 | 19° | s 30° w |
| 1625 | Rosengarten | 13,60 kWp | BP 3170N | 2x SolarMax6000S, 1x 3000S | Sep 09 | 53°/46°/30° | s 15° w |
| 1624 | Ilshofen | 29,07 kWp | BP 3170N | 2x SMA SMC9000TL, 1x SMC6000TL, 1x SB3300TL-HC | Sep 09 | 22° | s |
| 1623 | Crailsheim | 9,72 kWp | Suntech STP180S-24/Ad | 1x SolarMax 6000S; 1x 4200S | Sep 09 | 29° | s |
| 1622 | Hüttlingen | 39,78 kWp | Schott Poly170 | 3x SMA SMC11000TL, 2x SB2100TL | Sep 09 | 18° | s 50° e |
| 1621 | Weissach im Tal | 48,62 kWp | BP 3170N | 1x SMA SMC10000TL, 1x SMC11000TL, 1x SMC9000TL, 1x 6000TL, 1x SB500 | Sep 09 | 18° | s 15° w |
| 1620 | Backnang | 7,65 kWp | BP 3170N | 1x Kostal PICO 8.3 | Sep 09 | 39° | s 5° w |
| 1619 | Schwäbisch Hall | 199,98 kWp | BP 3180N | 16x SMA SMC11000TL, 1x SMC7000TL, 1x SB5000TL-20 | Sep 09 | 15° | s 10° w |
| 1618 | Schwäbisch Hall | 5,61 kWp | BP 3170 N | 1x SMA SB5000TL-20 | Sep 09 | 50°/37° | s |
| 1617 | Adelmannsfelden | 29,58 kWp | BP 3170 N | 2x SMA SMC11000TL, 1x SMC7000TL | Sep 09 | 18° | s 10° e |
| 1616 | Gaildorf | 5,61 kWp | BP 3170 N | 1x SolarMax 6000S | Sep 09 | 30° | s 20° e |
| 1615 | Gaildorf | 18,70 kWp | BP 3170 N | 2x SMA SMC7000TL, 1x SB4000TL-20 | Sep 09 | 25° | s 15° e |
| 1614 | Rosenberg | 10,20 kWp | BP 3170 N | 2x SolarMax 6000S | Sep 09 | 46° | s 5° w |
| 1613 | Rosenberg | 22,44 kWp | BP 3170 N | 1x SMA SMC9000TL, 1x SMC7000TL, 2x SB 3000TL20 | Sep 09 | 26°/49° | s 5° e |
| 1612 | Gaildorf | 51,91 kWp | First Solar FS 272 | SMA different | Sep 09 | 14°/-14° | s 25° w |
| 1611 | Sersheim | 10,88 kWp | BP 3170N | 2x SolarMax4200S, 1x 3000S | Sep 09 | 28° | s 10° e |
| 1610 | Michelfeld | 22,50 kWp | Yingli YL180 | 2x SMA SMC7000TL, 1x SB3300TL-HC, 1x SB5000TL-20 | Sep 09 | 4°/-4° | s 20° e |
| 1609 | Ilshofen | 30,60 kWp | Yingli YL180 | 1x SMA SMC11000TL, 2x SMC7000TL, 1x SB5000TL-20 | Sep 09 | 30°/49°/41° | S |
| 1608 | Wolpertshausen | 350,00 kWp | Yingli und Diverse | different | Sep 09 | 14° | s 60° w |
| 1607 | Kupferzell | 16,31 kWp | First Solar FS 272 | 1x SMA SMC10000TL, 1x SB5000TL-20 | Sep 09 | 15° | W 10° S |
| 1606 | Michelfeld | 14,50 kWp | First Solar FS 272 | 1x SMA SB5000TL-20, 2x SB4000TL-20 | Sep 09 | 15° | w 10° n |
| 1605 | Crailsheim | 30,45 kWp | First Solar FS 272 | 3x SMA SMC10000TL | Sep 09 | 20° | |
| 1604 | Crailsheim | 17,16 kWp | Sunpower SPR-220-BLK | 1 x SMA SMC7000HV, 1 x SMC4600A, 1 x SB3800 | Sep 09 | 29° | s 35° w |
| 1603 | Schwäbisch Hall | 19,80 kWp | Yingli YL 180 | 2 x SMA SMC 7000TL, 1 x SMA SB 4000TL-20 | Sep 09 | 43°/48° | s 5° e |
| 1602 | Wolpertshausen | 14,04 kWp | IBC MonoSol 180HS | 1 x Kostal PIKO 10.1, 1 x Kostal PIKO 4.2 | Sep 09 | | |
| 1601 | Oberspeltach | 10,20 kWp | BP 3170N | 2 x SolarMax 6000S | Sep 09 | 48° | s 50° w |
| 1600 | Eschach | 13,65 kWp | BP 4175N | 2 x SMA SMC 6000TL | Sep 09 | 19° | s 40° e |
| 1599 | Schwäbisch Hall | 5,27 kWp | BP 3170N | 1 x SMA SB 5000TL-20 | Sep 09 | | |
| 1598 | Kirchberg a.d. Jagst | 106,20 kWp | Suntech STP 180S-24/Ad / Yingli YL180 | different | Sep 09 | 28°/33° | south |
| 1597 | Schwäbisch Hall | 201,99 kWp | First Solar FS 272 | 4x SMA SMC 11000TL, 11x SMA SMC 10000TL, 3x SMA SMC 9000TL, 2x SM | Aug 09 | | |
| 1596 | Gaildorf | 7,20 kWp | IBC 180HS | 1 x Solarmax 4200S; 1 x Solarmax 3000S | Aug 09 | 50° | s 35° e |
| 1595 | Crailsheim | 4,68 kWp | Yingli YL180 | 1 x SMA SB 4000TL-20 | Aug 09 | 30°/45° | s 15° w |
| 1594 | Niederstetten | 9,69 kWp | BP 3170N | 1 x Solarmax 6000S; 1 x Solarmax 4200S | Aug 09 | 8° | s 10° e |
| 1593 | Backnang | 37,23 kWp | BP 3170N | 3 x SMA SB5000TL-20, 3 x SMC7000TL | Aug 09 | 11°/12,5° | Roof1:s, R2:s85e |
| 1592 | Rosengarten | 5,95 kWp | BP 3170N | 1x SolarMax 4200S, 1x SolarMax 2000S | Aug 09 | 25° | s 25° e |
| 1591 | Wolpertshausen | 6,13 kWp | BP 4175N | 1 x SolarMax 4200S, 1 x SolarMax 2000S | Aug 09 | 22° | s 35° w |
| 1590 | Remseck | 28,56 kWp | BP 3170N | 3x SMA SMC9000TL | Aug 09 | 18° | s 30° e |
| 1589 | Dunningen | 9,52 kWp | BP 3170N | 1x SMA SB5000TL-20, 1xSB4200TLHC | Aug 09 | 35°/23° | s 65° e |
| 1588 | Wolpertshausen | 13,65 kWp | Suntech STP 210-18/Ub | 1 x Fronius IG Plus 150 | Aug 09 | 38° | s 35° e |
| 1587 | Bietigheim Bissingen | 180,96 kWp | First Solar | Diverse von SMA | Aug 09 | | |
| 1586 | Wolpertshausen | 59,40 kWp | Yingli YL180 | 4 x SMA SMC 11000TL, 2 x SMA SMC 7000TL | Aug 09 | 6°/-6° | south |
| 1585 | Murrhardt | 21,42 kWp | BP 3170N | 3 x SMA SMC 7000TL | Aug 09 | ca.30° | s 35° e |
| 1584 | Wolpertshausen | 24,84 kWp | IBC MonoSol 180 | 1x SMA SMC10000TL, 2x SMA SMC7000TL | Aug 09 | 20° | s 25° e |
| 1583 | Schwäbisch Hall | 93,42 kWp | Yingli YL180 | 3x SMA SMC1000TL, 7x SMC7000TL, 2x SB5000TL-20 | Aug 09 | | |
| 1582 | Oberrot | 4,68 kWp | IBC MonoSol 180HS | SolarMax 4200S | Aug 09 | 20° | south |
| 1581 | Bühlertann | 29,88 kWp | Yingli YL 180 | 2x SMA SMC11000TL, 1x SMA SMC7000TL | Aug 09 | 40° | s 20° e |
| 1580 | Ollingen | 21,06 kWp | IBC MonoSol 180HS | 2x SMA SMC7000TL, 1x SB3000TL-20, 1x SB3300TLHC | Aug 09 | | |
| 1579 | Lauchheim | 30,94 kWp | Schott Poly 170 | 1x SMA SMC9000TL, 2x SMC11000TL | Aug 09 | 10° | s 15° w |
| 1578 | Satteldorf | 18,36 kWp | IBC MonoSol 180HS | 3x SolarMax6000S, 1x 2000S | Aug 09 | 40° | south |
| 1577 | Winzenweiler | 30,24 kWp | Yingli YL 180 | 1x SMA SMC10000TL, 2x SMC7000TL, 1x SB5000TL-20 | Aug 09 | 41°/50° | s 15° e |
| 1576 | Hüfingen | 35,70 kWp | BP 3170N | 3x SMA SMC11000TL | Aug 09 | 20° | s 60° w |
| 1575 | Obersontheim | 7,38 kWp | Suntech STP 180S-24/Ad | 1x SolarMax6000S; 1x 2000S | Aug 09 | 42° | s 40° w |
| 1574 | Gaildorf | 30,96 kWp | Suntech STP 180S | 2x SMA SMC8000TL, 1x SB5000TL-20, 1x SMC8000TL | Aug 09 | 23°/40°/38° | s 10° e |
| 1573 | Oberspeltach | 5,58 kWp | IBC MonoSol 180 | 1x SMA SB5000TL-20 | Aug 09 | 25° | s 25° w |
| 1572 | Münster | 24,84 kWp | IBC MonoSol 180HS | 1x SMA SMC10000TL, 2x SMC7000TL | Aug 09 | 41°/48° | s 5° e |
| 1571 | Münster | 18,00 kWp | IBC MonoSol 180HS | 2x SMA SMC7000TL, 1x SB3000TLHC | Aug 09 | 15° | s 5° e |
| 1570 | Durlangen | 19,21 kWp | BP 3170N | 2x SMA SMC7000TL, 1x SB5000TL-20 | Aug 09 | 47° | s 30° e |
| 1569 | Spiegelberg | 12,06 kWp | Yingli YL 180 | 1x SolarMax6000S, 1x 3000S, 1x 4200S | Aug 09 | 44°/38° | s 45° w |
| 1568 | Wolpertshausen | 1,76 kWp | BP 3160N | 1x SMA SB 4000TL-20 | Aug 09 | 40° | s 15° e |
| 1 | Schwäbisch Hall | 1,82 kWp | BP 275 | Solar Konzept | Nov. 92 | | |

| Year | Number | Power | Percent |
|-----------------|--------------------|----------------------|----------------|
| 1992 / 1993 | 1 plant | 1,82 kWp | 0,01% |
| 1994 | 8 plants | 17,25 kWp | 0,05% |
| 1995 | 11 plants | 33,82 kWp | 0,11% |
| 1996 | 15 plants | 33,15 kWp | 0,10% |
| 1997 | 16 plants | 37,25 kWp | 0,12% |
| 1998 | 9 plants | 22,87 kWp | 0,07% |
| 1999 | 17 plants | 44,31 kWp | 0,14% |
| 2000 | 26 plants | 79,13 kWp | 0,25% |
| 2001 | 50 plants | 188,05 kWp | 0,59% |
| 2002 | 45 plants | 377,91 kWp | 1,19% |
| 2003 | 108 plants | 1.212,39 kWp | 3,82% |
| 2004 | 132 plants | 2.050,44 kWp | 6,47% |
| 2005 | 147 plants | 3.092,99 kWp | 9,75% |
| 2006 | 177 plants | 2.795,88 kWp | 8,82% |
| 2007 | 285 plants | 4.687,57 kWp | 14,78% |
| 2008 | 367 plants | 8.706,97 kWp | 27,46% |
| 2009 | 334 plants | 8.328,57 kWp | 26,26% |
| Complete | 1748 plants | 31.710,36 kWp | 100,00% |