

| | A | C | D | E | F | N | AC | AE | AH | AI |
|----|----------------------------|------------------|-----------------------------|------------|--------------------|------------------|------------------|------------------|--------------------|---------------|
| 3 | SOLARE FOTOVOLTAICO | | | | | 20 | 50 | | 30 | 100 |
| 4 | N | SOLUZIONI | PANNELLO | tec | INVERTER | TOT CV AZ | TOT Q.TA' | 30-70 kWp | P.TO PREZZO | TOTALE |
| 5 | 6 | E | SPS 220 PLUS | POLI | SB | 16 | 34 | 3750 | 27 | 77 |
| 6 | 6 | D | SPS - 185 P | POLI | SB | 16 | 30 | 3700 | 28 | 74 |
| 7 | 6 | A | SCHUECO SPV 175 SMG-S | MONO | SB | 16 | 35 | 4150 | 20 | 71 |
| 8 | 6 | B | SCHUECO SPV 200 SPS 1/2/3 | POLI | SB | 16 | 34 | 4150 | 20 | 70 |
| 9 | 19 | B | SPS 220P PLUS | POLI | IG - SB | 16 | 33,5 | 4200 | 20 | 69,5 |
| 10 | 19 | A | SCHUCO MPE 230 Wp | POLI | IG - SB | 16 | 35,5 | 4450 | 16 | 67,5 |
| 11 | 6 | C | SCHUECO MPE 80 AL 01 | AMO | SB | 16 | 34 | 4400 | 17 | 67 |
| 12 | 4 | A | SCHUECO MPE 230 PS04 | POLI | SIGI - SB - SB TL, | 12 | 35 | 4650 | 14 | 61 |
| 13 | 4 | B | SCHUECO MPE 200 PS 05 | POLI | SIGI - SB - SB TL, | 12 | 35 | 4650 | 14 | 61 |
| 14 | 4 | C | SCHUECO MPE 175 MS 05 | MONO | SIGI - SB - SB TL, | 12 | 35 | 4650 | 14 | 61 |
| 15 | 11 | B | SCHUECO MPE PS 05 e PS 04 | POLI | IG, SB, GAVAZZI | 13 | 29,5 | 4350 | 18 | 60,5 |
| 16 | 4 | E | SUNPOWER SPR 300 WHT | MONO | SIGI - SB - SB TL, | 12 | 34 | 4650 | 14 | 60 |
| 17 | 11 | A | SCHUECO 185 Wp serie SMG-S; | MONO | IG, SB, GAVAZZI | 13 | 28,5 | 4350 | 18 | 59,5 |
| 18 | 4 | D | SUNPOWER SPR 225 WHT | MONO | SIGI - SB - SB TL, | 12 | 33 | 4650 | 14 | 59 |

| | A | C | D | E | F | N | AC | AE | AH | AI |
|----|----|---|----------------------------------|------|-----------------------|----|------|-----------------------------|----|------|
| 19 | 11 | C | TOPSOLA TSM 175 | MONO | IG, SB, GAVAZZI | 13 | 19,5 | 3800 | 26 | 58,5 |
| 20 | 11 | B | SPS 220P plus | POLI | IG, SB, GAVAZZI | 13 | 23,5 | 4080 | 21 | 57,5 |
| 21 | 3 | A | X-GRUOP XG-60P - 230 | POLI | FRONIUS IG | 9 | 21 | 3800 | 26 | 56 |
| 22 | 8 | A | SHARP NU 180 E1 | MONO | PONE OUTD | 8 | 31 | 4600 | 14 | 53 |
| 23 | 8 | B | SHARP NA F 128 | AMO | IG HV | 8 | 31 | 4600 | 14 | 53 |
| 24 | 14 | A | SOLAR WORLD SW230 - POLY+ | POLI | SB | 8 | 28 | 4550 | 15 | 51 |
| 25 | 14 | B | SHUNNA ESM 230 | POLI | PONE OUTD | 8 | 21 | 4350 | 18 | 47 |
| 26 | 12 | A | RENERGIES ITALIA REN 220P/225 | POLI | PONE OUTD | 10 | 21 | 4487 | 16 | 47 |
| 27 | 16 | A | SOLON BLUE 220/03 | POLI | SMA | 10 | 23 | 4600 | 14 | 47 |
| 28 | 7 | B | TRINA SOLAR TSM 230 PC-05 | POLI | PONE OUTD | 7 | 22 | 4400 | 17 | 46 |
| 29 | 2 | A | SYMPHONY SE6M60 SE- M225 | POLI | PONE PVI OUTD-S-IT | 9 | 19 | 4500 | 16 | 44 |
| 30 | 7 | A | mitsubishi PV-TD 180 MF5 | POLI | SB | 7 | 20 | 4550 | 16 | 43 |
| 31 | 18 | A | MX GROUP 60-230W | POLI | SIRIO | 6 | 15 | 4000 esclusa manutenzion | 22 | 43 |
| 32 | 15 | A | SCHOTT SOLAR POLY 170/220 | POLI | SB | 7 | 18 | 4400 | 17 | 42 |
| 33 | 9 | B | SUNTECH STP210 18 Ud | POLI | FRO IG | 11 | 18 | 4950 | 10 | 39 |
| 34 | 12 | B | MITSUBISHI PV-TD 190 /185 MF5 | POLI | MIT PV | 10 | 21 | 5131 | 7 | 38 |
| 35 | 13 | A | PRAXIA ENERGY 225Wp | POLI | PONE OUTD | 12 | 13 | 4700 | 13 | 38 |
| 36 | 16 | B | ABBA SOLAR ASP 60- 210 W | POLI | SMA | 10 | 13 | 4600 | 14 | 37 |
| 37 | 1 | A | MAGE POWERTEC PLUS 230 / 6 PL | POLI | FRO - SOLARMAX | 3 | 17 | 4500 | 16 | 36 |

| | A | C | D | E | F | N | AC | AE | AH | AI |
|----|----|---|--------------------------------|------|-------|----|----|-------|----|----|
| 38 | 5 | A | SOLON BLUE 230/07 | POLI | SB | 4 | 24 | 5200 | 6 | 34 |
| 39 | 5 | B | SOLON BLUE 220/03 | POLI | SB | 4 | 24 | 5200 | 6 | 34 |
| 40 | 9 | C | WURTH SOLAR GENECS 75W | CIS | WURTH | 11 | 22 | 5800 | 0 | 33 |
| 41 | 17 | A | SANYO HIP-215 NKHE5 | MONO | IG | 7 | 20 | 5507 | 3 | 30 |
| 42 | 9 | A | CORUS TECHNOLOGY BV PLV 136 | AMO | IG HV | 11 | 17 | 6100 | 0 | 28 |
| 43 | 9 | B | CORUS TECHNOLOGY BV PLV 68 | AMO | IG HV | 11 | 17 | 6100 | 0 | 28 |
| 44 | 10 | A | ABBA SOLAR ASP 60/230 W | POLI | IG | 7 | 15 | 11420 | 0 | 22 |