

| Qty | Compressor type  | Gas type    | Gas turbines type | Inlet pressure |     | Outlet pressure |     | Rated driver power - kW | Country    | Year |
|-----|------------------|-------------|-------------------|----------------|-----|-----------------|-----|-------------------------|------------|------|
|     |                  |             |                   | bar            | psi | bar             | psi |                         |            |      |
| 1   | EGU 90-TW        | Natural gas | Solar Taurus 60   | 8              | 116 | 16              | 232 | 75                      | Thailand   | 1996 |
| 1   | EGU 64-TWP       | Natural gas | Solar Saturn 20   | 5              | 73  | 12              | 174 | 37                      | Germany    | 1997 |
| 1   | EGU 90 TW        | Natural gas | Solar Taurus 60   | 9              | 131 | 16              | 232 | 64                      | France     | 1997 |
| 1   | EGS-S-50/135 W   | Natural gas | Solar Mars 100    | 15             | 218 | 28              | 406 | 112                     | Indonesia  | 1997 |
| 1   | EGS-T-35/112 W   | Natural gas | Solar Centaur H   | 4              | 58  | 16              | 232 | 112                     | Bangladesh | 1998 |
| 1   | EGS-S-50/112 A   | Natural gas | Solar Mars 100    | 15             | 218 | 25              | 363 | 112                     | France     | 1998 |
| 1   | EGS-S-100/315 W  | Biogas      | Solar Centaur H   | 3              | 44  | 15              | 218 | 315                     | France     | 1998 |
| 1   | EGS-S-50/112 A   | Natural gas | Solar Mars 100    | 16             | 232 | 24              | 348 | 112                     | Germany    | 1999 |
| 1   | EGS-S-100/200 WA | Natural gas | Solar Centaur 40  | 2              | 29  | 15              | 218 | 200                     | Poland     | 1999 |
| 1   | EGSI-S-50/95 A   | Natural gas | Solar Taurus 70   | 15             | 218 | 21              | 305 | 95                      | Slovakia   | 1999 |
| 1   | EGS-T-35/112 W   | Natural gas | Solar Centaur H   | 4              | 58  | 16              | 232 | 112                     | Bangladesh | 1999 |
| 2   | EGS-T-50/80 W    | Natural gas | Solar Saturn 20   | 1.5            | 22  | 11              | 160 | 80                      | Pakistan   | 1999 |
| 1   | EGS-S-50/112 A   | Natural gas | Solar Taurus 70   | 11             | 160 | 21              | 305 | 112                     | France     | 2000 |
| 4   | EGS-S-100/200 WA | Natural gas | Solar Centaur 40  | 1.5            | 22  | 15              | 218 | 200                     | Pakistan   | 2000 |
| 1   | EGS-S-100/335 WA | Natural gas | Solar Mars 100    | 4              | 58  | 24              | 348 | 335                     | France     | 2001 |
| 1   | EGS-S-150/335 WA | Mine gas    | Solar Taurus 60   | 3              | 44  | 16              | 232 | 335                     | France     | 2001 |
| 1   | EGS-S-100/255 W  | Natural gas | Solar Centaur 50  | 2              | 29  | 16              | 232 | 255                     | India      | 2001 |
| 1   | EGS-S-100/200 WA | Natural gas | Solar Taurus 70   | 6              | 87  | 23              | 334 | 200                     | France     | 2001 |
| 1   | EGS-T-35/112 WA  | Natural gas | Solar Centaur 50  | 6              | 87  | 17              | 247 | 112                     | Germany    | 2001 |
| 1   | EGS-S-150/400 WA | Mine gas    | Solar Taurus 60   | 3              | 44  | 17              | 247 | 400                     | Germany    | 2002 |

| Qty | Compressor type         | Gas type       | Gas turbines type    | Inlet pressure |     | Outlet pressure |     | Rated driver power - kW | Country  | Year |
|-----|-------------------------|----------------|----------------------|----------------|-----|-----------------|-----|-------------------------|----------|------|
|     |                         |                |                      | bar            | psi | bar             | psi |                         |          |      |
| 1   | EGS-T-35/112 W          | Natural gas    | Solar Taurus 60      | 3              | 44  | 17              | 247 | 112                     | Thailand | 2002 |
| 1   | EGS-S-200/400 WA        | Natural gas    | Solar Taurus 60      | 1.5            | 22  | 17              | 247 | 400                     | Pakistan | 2002 |
| 1   | EGS-S-100/185A          | Natural gas    | Solar Taurus 70      | 10             | 145 | 23              | 334 | 185                     | Slovenia | 2002 |
| 1   | EGS-S-150/300 WA        | Natural gas    | Solar Taurus 60      | 1.5            | 22  | 17              | 247 | 300                     | Pakistan | 2003 |
| 2   | EGP-T-30/140 WA         | Natural gas    | Solar Titan 130      | 15             | 218 | 30              | 435 | 140                     | Poland   | 2003 |
| 1   | EGP-T-30/140 WA         | Natural gas    | Solar Titan 130      | 15             | 218 | 30              | 435 | 140                     | Poland   | 2003 |
| 1   | EGSI-S-100/400 WA       | Natural gas    | Solar Titan 130      | 4              | 58  | 25              | 363 | 400                     | Egypt    | 2004 |
| 4   | EGS-T-35/132 W          | Natural gas    | Solar Taurus 60      | 6              | 87  | 18              | 261 | 132                     | Hungary  | 2004 |
| 2   | EGS-S-400/400-65/400 WA | Landfill gas   | Solar Mars 100       | 1.1            | 16  | 25              | 363 | 800                     | France   | 2004 |
| 1   | EGSI-S-50/165 WA        | Natural gas    | Solar Centaur 40     | 3              | 44  | 15              | 218 | 165                     | Germany  | 2004 |
| 1   | EGS-S-200/500 WA        | Natural gas    | Solar Taurus 70      | 1.5            | 22  | 23              | 334 | 500                     | Pakistan | 2004 |
| 1   | EGSH-S-180/1250 WA      | Natural gas    | RR RB 211 6761       | 4              | 58  | 55              | 798 | 1250                    | Letland  | 2004 |
| 1   | EGSI-S-50/90 A          | Natural gas    | Solar Taurus 70      | 15             | 218 | 23              | 334 | 90                      | Turkey   | 2004 |
| 1   | EGSI-S-50/90 A          | Natural gas    | Solar Taurus 70      | 15             | 218 | 23              | 334 | 90                      | Turkey   | 2004 |
| 1   | EGSI-S-50/90 A          | Natural gas    | Solar Taurus 70      | 15             | 218 | 23              | 334 | 90                      | Turkey   | 2004 |
| 2   | EGSI-S-200/1250 WA      | Natural gas    | GE LM 2500           | 4              | 58  | 36              | 522 | 1250                    | Russia   | 2004 |
| 3   | EGS-S-250/1100 WA       | Associated gas | Sumi, NK-16ST (KMPO) | 3              | 44  | 25              | 363 | 1100                    | Russia   | 2005 |
| 3   | EGS-S-250/1100 WA       | Associated gas | Sumi, NK-16ST (KMPO) | 3              | 44  | 25              | 363 | 1100                    | Russia   | 2005 |
| 3   | EGS-S-250/1100 WA       | Associated gas | Sumi, NK-16ST (KMPO) | 3              | 44  | 25              | 363 | 1100                    | Russia   | 2005 |
| 3   | EGS-S-250/1100 WA       | Associated gas | Sumi, NK-16ST (KMPO) | 3              | 44  | 25              | 363 | 1100                    | Russia   | 2005 |

| Qty | Compressor type        | Gas type       | Gas turbines type    | Inlet pressure |     | Outlet pressure |     | Rated driver power - kW | Country     | Year |
|-----|------------------------|----------------|----------------------|----------------|-----|-----------------|-----|-------------------------|-------------|------|
|     |                        |                |                      | bar            | psi | bar             | psi |                         |             |      |
| 3   | EGS-S-250/1100 WA      | Associated gas | Sumi, NK-16ST (KMPO) | 3              | 44  | 25              | 363 | 1100                    | Russia      | 2005 |
| 3   | EGS-S-150/400 WA       | Associated gas | Saturn, GTD-6PM      | 3              | 44  | 16              | 232 | 400                     | Russia      | 2005 |
| 1   | EGS-S-25/95 W          | Natural gas    | GPB70D               | 12             | 174 | 24              | 348 | 95                      | Germany     | 2005 |
| 1   | EGS-S-100/400 W        | Natural gas    | Solar Titan 130      | 6              | 87  | 26              | 377 | 400                     | Germany     | 2005 |
| 1   | EGSI-S-35/132 W        | Natural Gas    | Solar Taurus 70      | 3              | 44  | 24              | 348 | 132                     | India       | 2005 |
| 1   | EGS-400/400-100/400 WA | Natural gas    | Solar Mars 100       | 0.5            | 7   | 25              | 363 | 800                     | Pakistan    | 2005 |
| 4   | EGS-S-300/1600 WA      | Associated gas | Siemens SGT 800      | 3.5            | 51  | 28              | 406 | 1600                    | Russia      | 2005 |
| 1   | EGS-S-760/850 W        | Off-Gas        | PSA                  | 1.2            | 17  | 6.3             | 91  | 850                     | Russia      | 2006 |
| 3   | EGSI-S-350/1600 WA     | Natural gas    | Siemens SGT 800      | 1.5            | 22  | 30              | 435 | 1600                    | Russia      | 2006 |
| 1   | EGS-S-50/250 W         | Natural gas    | GE LM 2500           | 16             | 232 | 26              | 377 | 250                     | Turkey      | 2006 |
| 1   | EGS-R-30/110 WA        | Natural gas    | Solar Mercury 50     | 3              | 44  | 16              | 232 | 110                     | France      | 2006 |
| 3   | EGS-S-250/1000 WA      | Associated gas | Saturn, GTD-6PM      | 3              | 44  | 18              | 261 | 450                     | Russia      | 2006 |
| 3   | EGS-S-150/400 WA       | Associated gas | Saturn, GTD-6PM      | 3              | 44  | 16              | 232 | 400                     | Russia      | 2006 |
| 2   | EGSI-S-200/1250 WA     | Natural gas    | GE LM 2500           | 4              | 58  | 37              | 537 | 1250                    | Russia      | 2006 |
| 1   | EGSI-70/400 W          | Natural gas    | Solar Titan 130      | 10             | 145 | 26              | 377 | 400                     | Thailand    | 2006 |
| 1   | EGSI-40/165 A          | Natural gas    | Solar Titan 130      | 16             | 232 | 26              | 377 | 165                     | Hungary     | 2006 |
| 6   | EGS-S-250/1200 WA      | Associated gas | Sumi, NK-16ST (KMPO) | 3              | 44  | 25              | 363 | 1200                    | Russia      | 2006 |
| 3   | EGS-S-250/1200 WA      | Associated gas | Sumi, NK-16ST (KMPO) | 3              | 44  | 25              | 363 | 1200                    | Russia      | 2006 |
| 1   | EGS-S-100/400 W        | Natural gas    | Solar Titan 130      | 16             | 232 | 26              | 377 | 165                     | Switzerland | 2006 |
| 1   | EGS-S-40/165 A         | Natural gas    | Solar Mars 100       | 10             | 145 | 24              | 348 | 165                     | France      | 2006 |

| Qty | Compressor type    | Gas type       | Gas turbines type   | Inlet pressure |     | Outlet pressure |     | Rated driver power - kW | Country       | Year |
|-----|--------------------|----------------|---------------------|----------------|-----|-----------------|-----|-------------------------|---------------|------|
|     |                    |                |                     | bar            | psi | bar             | psi |                         |               |      |
| 2   | EGS-S-50/165 W     | Natural gas    | GPB15D              | 0.5            | 7   | 15              | 218 | 165                     | Romenia       | 2006 |
| 3   | EGSI-S-350/1600 WA | Natural gas    | Pratt & Whitney FT8 | 1.5            | 22  | 30              | 435 | 1600                    | Russia        | 2006 |
| 1   | EGSI-S-120/400 WA  | Natural gas    | Solar Titan 130     | 6              | 87  | 28              | 406 | 400                     | Giordania     | 2006 |
| 1   | EGSI-S-80/165 WA   | Natural gas    | Solar Taurus 70     | 6              | 87  | 24              | 348 | 165                     | Giordania     | 2006 |
| 1   | EGSI-S-25/112 WA   | Natural gas    | Solar Taurus 60     | 9              | 131 | 16              | 232 | 112                     | Germany       | 2007 |
| 1   | EGS-S-20/76 W      | Natural gas    | Solar Mercury 50    | 10             | 145 | 15              | 218 | 76                      | Austria       | 2007 |
| 1   | EGS-S-25/112 W     | Natural gas    | Solar Taurus 65     | 9              | 131 | 16              | 232 | 112                     | Germany       | 2007 |
| 3   | EGSI-S-350/1300 A  | Associated gas | gas gathering       | 3              | 44  | 24              | 348 | 1300                    | Russia        | 2007 |
| 5   | EGSI-S-650/1500 A  | Associated gas | gas gathering       | 0.2            | 3   | 16              | 232 | 1500                    | Russia        | 2007 |
| 2   | EGSI-S-150/400 A   | Associated gas | gas gathering       | 1.5            | 22  | 22              | 319 | 400                     | Russia        | 2007 |
| 2   | EGS-S-200/700 WA   | Natural gas    | Chernyshev GTE-20   | 3              | 44  | 23              | 334 | 700                     | Russia        | 2007 |
| 1   | EGS-S-40/250 W     | Natural gas    | Solar Taurus 65     | 9              | 131 | 16              | 232 | 250                     | Indonesia     | 2007 |
| 2   | EGS-S-65/250 WA    | Associated gas | RR 501-KB7          | 4              | 58  | 20              | 290 | 250                     | Russia        | 2007 |
| 1   | EGS-S-30/165 W     | Natural gas    | Solar Titan 130     | 16             | 232 | 25              | 363 | 165                     | Saudia Arabia | 2007 |
| 2   | EGS-S-200/650 W    | Natural gas    | Solar Titan 130     | 16             | 232 | 25              | 363 | 650                     | Pakistan      | 2007 |
| 4   | EGS-S-350/1600 WA  | Natural gas    | Siemens SGT 800     | 6              | 87  | 30              | 435 | 1600                    | Russia        | 2007 |
| 1   | EGS-S-80/300 W     | Natural gas    | Solar Taurus 70     | 6              | 87  | 24              | 348 | 300                     | India         | 2007 |
| 1   | EGS-S-30/315 W     | Natural gas    | GPB80D              | 5              | 73  | 24              | 348 | 315                     | Germany       | 2008 |
| 1   | EGS-S-25/112W      | Natural gas    | GPB80D              | 10             | 145 | 24              | 348 | 112                     | Germany       | 2007 |
| 2   | EGS-S-40/165       | Natural gas    | Solar Taurus 60     | 5              | 73  | 18              | 261 | 165                     | Pakistan      | 2007 |

| Qty | Compressor type             | Gas type               | Gas turbines type    | Inlet pressure |     | Outlet pressure |     | Rated driver power - kW | Country  | Year |
|-----|-----------------------------|------------------------|----------------------|----------------|-----|-----------------|-----|-------------------------|----------|------|
|     |                             |                        |                      | bar            | psi | bar             | psi |                         |          |      |
| 2   | EGS-S-50/250                | Natural gas            | Solar Taurus 65      | 4              | 58  | 18              | 261 | 250                     | Thailand | 2007 |
| 1   | EGSI-S-600/1000-150/1000 WA | Natural gas            | GE LM 2500 G+        | 1              | 15  | 37              | 537 | 2000                    | Russia   | 2008 |
| 2   | EGSI-S-300/1000-100/1000 WA | Natural gas            | GE LM 6000           | 3              | 44  | 49              | 711 | 2000                    | Russia   | 2008 |
| 1   | EGS-S-30/132 WA             | Natural gas            | Solar Taurus 70      | 12             | 174 | 24              | 348 | 132                     | Germany  | 2008 |
| 1   | EGSI-S-300/1800 WA          | Natural gas            | GE LM 6000           | 3              | 44  | 37              | 537 | 1800                    | Russia   | 2008 |
| 1   | EGSI-S-160/1200 WA          | Natural gas            | Perm GTU 25          | 4              | 58  | 45              | 653 | 1200                    | Russia   | 2008 |
| 2   | EGSI-S-285/2500 WA          | Natural gas            | GE LM 6000           | 4              | 58  | 49              | 711 | 2500                    | Russia   | 2008 |
| 1   | EGS-S-30/165 W              | Natural gas            | Solar Taurus 70      | 10             | 145 | 24              | 348 | 165                     | Romenia  | 2008 |
| 3   | EGSI-S-70/450 W             | Natural gas            | Solar Titan 130      | 8              | 116 | 35              | 508 | 450                     | Thailand | 2008 |
| 3   | EGS-S-400/1700 WA           | Associated gas         | Perm GTU 16          | 3.5            | 51  | 27              | 392 | 1750                    | Russia   | 2008 |
| 2   | EGS-S-50/250 W              | Natural gas            | Siemens, SGT-300     | 8              | 116 | 23              | 334 | 250                     | Russia   | 2008 |
| 1   | EGS-S-150/400 WA            | Natural gas            | Solar Taurus 60      | 0.5            | 7   | 20              | 290 | 400                     | Pakistan | 2008 |
| 1   | EGSI-S-25/132 WA            | Natural gas            | Solar Taurus 65      | 10             | 145 | 18              | 261 | 132                     | Italy    | 2008 |
| 1   | EGSI-S-180/800 APE          | Associated gas         | Sumi, NK-16CT        | 2              | 29  | 25              | 363 | 800 diesel              | Russia   | 2008 |
| 7   | EGSI-S-100/150 A            | Associated gas         | gas gathering        | 1              | 15  | 8               | 116 | 150                     | Russia   | 2008 |
| 2   | EGSI-S-350/1600 WA          | Natural gas            | GE PG 6111           | 8              | 116 | 35              | 508 | 1600                    | Russia   | 2008 |
| 1   | EGS-S-100/400 W             | Natural gas,<br>Biogas | Solar Taurus 70      | 2              | 29  | 25              | 363 | 400                     | Belgium  | 2008 |
| 2   | EGSI-S-150/1400 WA          | Natural gas            | GE LM 6000           | 9              | 131 | 48              | 696 | 1400                    | Russia   | 2008 |
| 4   | EGS-S-400/1750 WA           | Associated gas         | Perm GTU 16          | 1.5            | 22  | 30              | 435 | 1750                    | Russia   | 2008 |
| 3   | EGS-S-250/1200 WA           | Associated gas         | SUMI, NK-16ST (KMPO) | 3              | 44  | 25              | 363 | 1200                    | Russia   | 2008 |

| Qty | Compressor type    | Gas type       | Gas turbines type     | Inlet pressure |     | Outlet pressure |     | Rated driver power - kW | Country  | Year |
|-----|--------------------|----------------|-----------------------|----------------|-----|-----------------|-----|-------------------------|----------|------|
|     |                    |                |                       | bar            | psi | bar             | psi |                         |          |      |
| 1   | EGS-S-25/132 W     | Natural gas    | Solar Taurus 60       | 10             | 145 | 17              | 247 | 132                     | Turkey   | 2008 |
| 1   | EGSI-S-250/500 W   | Biogas         | Solar Centaur 50      | 0.02           | 0   | 15              | 218 | 500                     | Turkey   | 2009 |
| 2   | EGS-S-20/110 W     | Natural gas    | Solar Centaur 40      | 7              | 102 | 17              | 247 | 110                     | Pakistan | 2009 |
| 2   | EGS-S-120/315 W    | Biogas         | Solar Centaur 50      | 2              | 29  | 15              | 218 | 315                     | France   | 2009 |
| 1   | EGSI-S-45/110 W    | Natural gas    | Solar Mercury 50      | 4              | 58  | 15              | 218 | 110                     | Poland   | 2009 |
| 2   | EGS-S-90/800 W     | Natural gas    | RR Trent 60 WLE       | 23             | 334 | 59              | 856 | 800                     | Hungary  | 2009 |
| 1   | EGS-S-120/350 W    | Natural gas    | Solar Centaur 50      | 1.5            | 22  | 20              | 290 | 350                     | India    | 2009 |
| 5   | EGS-S-400/1500 WA  | Associated gas | Sumi, NK-16CT         | 2              | 29  | 27              | 392 | 1500                    | Russia   | 2009 |
| 3   | EGSI-S-430/850 WA  | Associated gas | gas gathering         | 2              | 29  | 12              | 174 | 850                     | Russia   | 2009 |
| 1   | GS-FME-1700/016    | Natural gas    | Gas receiving station | 8              | 116 | 8               | 116 | --                      | Russia   | 2009 |
| 1   | EGS-S-80/250 WA    | Natural gas    | CX 501-KB7            | 1.9            | 28  | 21              | 305 | 250                     | England  | 2009 |
| 1   | EGSI-S-70/300 W    | Natural gas    | Solar Titan 130       | 7              | 102 | 27              | 392 | 300                     | Italy    | 2009 |
| 3   | EGSI-S-30/110 WA   | Natural gas    | Solar Titan 130       | 17             | 247 | 25              | 363 | 110                     | Gabon    | 2009 |
| 1   | EGS-S-20/110 W     | Natural gas    | Solar Centaur 40      | 7              | 102 | 17              | 247 | 110                     | Pakistan | 2009 |
| 1   | EGSI-S-150/300 WA  | Natural gas    | Solar Mercury 50      | 0.05           | 1   | 14              | 203 | 300                     | England  | 2009 |
| 1   | EGSI-S-370/1800 WA | Natural gas    | Siemens SGT 800       | 4              | 58  | 30              | 435 | 1800                    | Russia   | 2009 |
| 1   | EGSI-S-130/800 WA  | Natural gas    | Perm GTU 12           | 4              | 58  | 35              | 508 | 800                     | Russia   | 2009 |
| 2   | EGS-S-250/850 WA   | Associated gas | Saturn, GTD-6PM       | 1.7            | 25  | 24              | 348 | 850                     | Russia   | 2009 |
| 1   | EGS-S-190/450 W    | Natural gas    | Solar Taurus 60       | 0.27           | 4   | 0.55            | 8   | 450                     | Pakistan | 2009 |
| 1   | EGS-S-60/200 W     | Natural gas    | Solar Taurus 70       | 5              | 73  | 24              | 348 | 200                     | Germany  | 2009 |

| Qty | Compressor type    | Gas type       | Gas turbines type | Inlet pressure |     | Outlet pressure |     | Rated driver power - kW | Country  | Year |
|-----|--------------------|----------------|-------------------|----------------|-----|-----------------|-----|-------------------------|----------|------|
|     |                    |                |                   | bar            | psi | bar             | psi |                         |          |      |
| 1   | EGS-R-35/110 WA    | Biogas         | gas gathering     | 1.06           | 15  | 16              | 232 | 110                     | Germany  | 2009 |
| 1   | EGS-R-20/90 WA     | Natural gas    | GPB15D            | 1.5            | 22  | 14              | 203 | 90                      | Germany  | 2010 |
| 2   | EGSI-S-290/400 A   | Associated gas | gas gathering     | 1.02           | 15  | 6               | 87  | 400                     | Russia   | 2010 |
| 2   | EGSI-S-290/400 A   | Associated gas | gas gathering     | 1.02           | 15  | 6               | 87  | 400                     | Russia   | 2010 |
| 2   | EGSI-S-290/400 A   | Associated gas | gas gathering     | 1.02           | 15  | 6               | 87  | 400                     | Russia   | 2010 |
| 1   | EGSI-S-100/250 WA  | Natural gas    | Solar Mercury 50  | 0.5            | 7   | 16              | 232 | 250                     | England  | 2010 |
| 1   | EGSI-S-30/110 WA   | Natural gas    | Solar Mercury 50  | 5              | 73  | 16              | 232 | 110                     | England  | 2010 |
| 1   | EGS-S-10/55 W      | Natural gas    | GPB 15D           | 6              | 87  | 15              | 218 | 55                      | Germany  | 2010 |
| 1   | EGSI-R-35/110 WA   | Sewage gas     | gas gathering     | 0.2            | 3   | 16              | 232 | 110                     | Germany  | 2010 |
| 1   | EGS-S-20/75 W      | Natural gas    | CX 501-KB7        | 10.5           | 152 | 20              | 290 | 75                      | France   | 2010 |
| 1   | EGSI-S-20/110 WA   | Natural gas    | Solar Taurus 65   | 12             | 174 | 22              | 319 | 76                      | Italy    | 2010 |
| 2   | EGS-S-140/315 WA   | Associated gas | Perm GTU4         | 0.5            | 7   | 16              | 232 | 315                     | Russia   | 2010 |
| 1   | EGS-S-200/1600 WA  | Natural gas    | GT Test Banch     | 5              | 73  | 45              | 653 | 1600                    | Russia   | 2010 |
| 2   | EGS-S-85/800 W     | Natural gas    | GE LM 6000        | 18             | 261 | 54              | 783 | 800                     | Germany  | 2010 |
| 2   | EGSI-S-510/1200 WA | Natural gas    | GE LM 6000        | 2              | 29  | 13              | 189 | 1200                    | Russia   | 2010 |
| 3   | EGSI-S-470/2600 WA | Natural gas    | GE PG6111FA       | 5              | 73  | 35              | 508 | 2600                    | Russia   | 2010 |
| 1   | EGSI-S-100/750 WA  | Natural gas    | GE LM2500+        | 10             | 145 | 38              | 551 | 750                     | Russia   | 2010 |
| 2   | EGSI-S-230/1900 WA | Natural gas    | GE PG9171E        | 6              | 87  | 30              | 435 | 1900                    | Russia   | 2010 |
| 3   | EGSI-S-80/750 WA   | Natural gas    | GE LM 6000        | 15             | 218 | 46              | 667 | 750                     | Thailand | 2010 |
| 1   | EGSI-S-80/300 WA   | Natural gas    | Taurus 65         | 2.5            | 36  | 22              | 319 | 300                     | Italy    | 2010 |

| Qty | Compressor type             | Gas type       | Gas turbines type     | Inlet pressure |     | Outlet pressure |     | Rated driver power - kW | Country  | Year |
|-----|-----------------------------|----------------|-----------------------|----------------|-----|-----------------|-----|-------------------------|----------|------|
|     |                             |                |                       | bar            | psi | bar             | psi |                         |          |      |
| 1   | EGSI-S-350/1600 WA          | Natural gas    | GE PG 6111            | 8              | 116 | 35              | 508 | 1600                    | Russia   | 2010 |
| 1   | EGS-S-250/1200 WA           | Associated gas | SUMI, NK-16ST (KMPO)  | 3              | 44  | 25              | 363 | 1200                    | Russia   | 2010 |
| 1   | EGS-S-400/1500 WA           | Associated gas | Sumi, NK-16CT         | 2              | 29  | 27              | 392 | 1500                    | Russia   | 2010 |
| 4   | EGS-S-150/1400 WA           | Natural gas    | GE LM 6000            | 9              | 131 | 48              | 696 | 1400                    | Russia   | 2010 |
| 1   | EGS-S-120/400 W             | Natural gas    | GPB80D                | 1.5            | 22  | 23              | 334 | 400                     | Belgium  | 2010 |
| 1   | EGS-S-80/250 W              | Natural gas    | CX 501-KB5            | 1.5            | 22  | 18              | 261 | 250                     | England  | 2010 |
| 1   | EGS-S-30/135 W              | Natural gas    | Taurus 65             | 8              | 116 | 20              | 290 | 135                     | Germany  | 2010 |
| 3   | EGSI-S-400/1200-130/1200 WA | Natural gas    | GE LM 6000            | 2.5            | 36  | 50              | 725 | 1200                    | Russia   | 2010 |
| 1   | EGSI-S-20/75 WA             | Natural gas    | Centaur 50S           | 11.5           | 167 | 18.5            | 268 | 75                      | Germany  | 2011 |
| 1   | EGS-S-40/135 W              | Natural gas    | Centaur 40            | 3              | 44  | 16.5            | 239 | 135                     | Belarus  | 2011 |
| 1   | EGSI-S-90/250 W             | Natural gas    | Mercury 50            | 0.5            | 7   | 15.5            | 225 | 250                     | Italy    | 2011 |
| 1   | EGS-S-20/110 WA             | Natural gas    | Taurus 60             | 11.9           | 173 | 20              | 290 | 110                     | Thailand | 2011 |
| 1   | EGS-S-25/112 W              | Natural gas    | GPB80D                | 11             | 160 | 22              | 319 | 112                     | Germany  | 2011 |
| 1   | EGSI-S-180/850 WA           | Associated gas | Gas Treatment station | 2.5            | 36  | 30              | 435 | 850                     | Russia   | 2011 |
| 2   | EGSI-S-60/200 W             | Natural gas    | Siemens SGT 800       | 23.5           | 341 | 30.5            | 442 | 200                     | Thailand | 2011 |
| 2   | EGSI-S-60/200 W             | Natural gas    | Siemens SGT 800       | 23.5           | 341 | 30.5            | 442 | 200                     | Thailand | 2011 |
| 2   | EGSI-S-120/700 W            | Natural gas    | Siemens SGT 800       | 10.5           | 152 | 30.5            | 442 | 700                     | Thailand | 2011 |
| 1   | EGS-R-60/200 W              | Natural gas    | Taurus 65             | 5              | 73  | 30              | 435 | 200                     | Germany  | 2011 |
| 2   | EGSI-S-400/1200-130/1200 WA | Natural gas    | GE LM 6000            | 2.5            | 36  | 50              | 725 | 2400                    | Russia   | 2011 |
| 2   | EGS-S-130/355 W             | Natural gas    | Gas Treatment station | 7              | 102 | 16              | 232 | 355                     | Poland   | 2011 |



| Qty | Compressor type    | Gas type       | Gas turbines type     | Inlet pressure |     | Outlet pressure |     | Rated driver power - kW | Country     | Year |
|-----|--------------------|----------------|-----------------------|----------------|-----|-----------------|-----|-------------------------|-------------|------|
|     |                    |                |                       | bar            | psi | bar             | psi |                         |             |      |
| 3   | EGSI-S-60/60 A     | Associated gas | gas gathering         | 0              | 0   | 5               | 73  | 60                      | Russia      | 2011 |
| 1   | EGS-S-25/76 WA     | Natural gas    | GPB17D                | 2              | 29  | 14              | 203 | 76                      | Switzerland | 2011 |
| 1   | EGSI-S-240/1600WA  | Natural gas    | GE LM2500             | 3              | 44  | 38              | 551 | 1600                    | Russia      | 2011 |
| 2   | EGSI-S-640/650 A   | Associated gas | gas gathering         | 0.1            | 1   | 5               | 73  | 650                     | Russia      | 2011 |
| 2   | EGSI-S-430/600 WA  | Associated gas | gas gathering         | 0.1            | 1   | 7               | 102 | 600                     | Russia      | 2011 |
| 1   | EGSI-S-150/200 WA  | Associated gas | gas gathering         | 0.1            | 1   | 7               | 102 | 200                     | Russia      | 2011 |
| 1   | EGSI-S-150/200 WA  | Associated gas | gas gathering         | 0.1            | 1   | 7               | 102 | 200                     | Russia      | 2011 |
| 1   | EGSI-S-150/200 WA  | Associated gas | gas gathering         | 0.1            | 1   | 7               | 102 | 200                     | Russia      | 2011 |
| 1   | EGSI-S-150/200 WA  | Associated gas | gas gathering         | 0.1            | 1   | 7               | 102 | 200                     | Russia      | 2011 |
| 1   | EGS-S-40/165 WW    | Natural gas    | Centaur 50 Solonox    | 5              | 73  | 18              | 261 | 165                     | Germany     | 2011 |
| 2   | EGSI-S-200/1200 WA | Natural gas    | GE PG 6581            | 7.2            | 104 | 28              | 406 | 1200                    | Russia      | 2011 |
| 2   | EGSI-S-55/250 WA   | Natural gas    | Solar Titan 130       | 4.5            | 65  | 28              | 406 | 250                     | Russia      | 2011 |
| 2   | EGS-S 20/75 WA     | Biogas         | Gas Treatment station | 4              | 58  | 4               | 58  | 75                      | Germany     | 2011 |
| 2   | EGSI-S-55/300 WA   | Natural gas    | Siemens SGT-300       | 5.5            | 80  | 25              | 363 | 300                     | Belarus     | 2012 |
| 2   | EGSI-S-180/800 WA  | Natural gas    | Siemens SGT-400       | 1.8            | 26  | 28              | 406 | 800                     | Ukraine     | 2012 |
| 1   | EGSI-S-650/1500 A  | Associated gas | gas gathering         | 0.2            | 3   | 16              | 232 | 1500                    | Russia      | 2012 |
| 1   | EGS-S-15/75 W      | Natural gas    | Solar Taurus 60       | 12.3           | 178 | 19              | 276 | 75                      | Germany     | 2012 |
| 3   | EGSI-S-430/850 WA  | Associated gas | gas gathering         | 3              | 44  | 13              | 189 | 850                     | Russia      | 2012 |
| 1   | EGS-R-50/250 W     | Natural gas    | Solar Taurus 70       | 5              | 73  | 27.5            | 399 | 250                     | Germany     | 2012 |
| 1   | EGSI-S-55/200 W    | Natural gas    | Kawasaki GPB 60       | 4              | 58  | 21              | 305 | 200                     | Romenia     | 2012 |

| Qty | Compressor type    | Gas type             | Gas turbines type | Inlet pressure |     | Outlet pressure |     | Rated driver power - kW | Country  | Year |
|-----|--------------------|----------------------|-------------------|----------------|-----|-----------------|-----|-------------------------|----------|------|
|     |                    |                      |                   | bar            | psi | bar             | psi |                         |          |      |
| 1   | EGS-S-25/135 W     | Natural gas          | Kawasaki GPB 80   | 9              | 131 | 24              | 348 | 135                     | Germany  | 2012 |
| 1   | EGSI-R-100/450 W   | Natural gas          | Solar Centaur 50  | 11             | 160 | 24              | 348 | 450                     | Germany  | 2012 |
| 1   | EGR-R-200/95 W     | Natural gas          | Process gas       | 0.07           | 1   | 0.7             | 10  | 95                      | Pakistan | 2012 |
| 2   | EGS-S-100/350 W    | Natural gas          | Solar Taurus 60   | 4              | 58  | 21              | 305 | 350                     | England  | 2012 |
| 1   | EGS-R-45/200W      | Natural gas          | Kawasaki GPB 80   | 6              | 87  | 23              | 334 | 200                     | Germany  | 2012 |
| 2   | EGS-S-25/95WA      | Natural gas          | Mercury 50        | 5              | 73  | 18.5            | 268 | 95                      | Germany  | 2012 |
| 2   | EGS-R-50/350 W     | Natural gas + Biogas | Solar Titan 130   | 11             | 160 | 32              | 464 | 350                     | Germany  | 2012 |
| 1   | EGS-S-20/110 W     | Natural gas          | RR 501-KB7        | 10             | 145 | 20              | 290 | 110                     | Portugal | 2012 |
| 1   | EGS-S-20/58 WA     | Natural gas          | Mercury 50        | 7              | 102 | 15              | 218 | 58                      | Spain    | 2012 |
| 1   | EGSI-S-100/700WA   | Natural gas          | GE LM2500         | 12             | 174 | 38              | 551 | 700                     | Russia   | 2012 |
| 1   | EGS-S-90/250 WA    | Natural gas          | Mercury 50        | 0.7            | 10  | 13.8            | 200 | 250                     | Canada   | 2012 |
| 3   | EGSI-S-100/1000WA  | Natural gas          | RR Trent 60 WLE   | 13             | 189 | 58              | 841 | 1000                    | Russia   | 2012 |
| 1   | EGS-S-110/200 W    | Natural gas          | --                | 2.5            | 36  | 7.5             | 109 | 200                     | Germany  | 2012 |
| 1   | EGSI-R-140/1400 WA | Natural gas          | GT Test Bench     | 12             | 174 | 50              | 725 | 1400                    | Russia   | 2012 |
| 4   | EGS-S-140/550 WA   | Associated gas       | CX 501-KB7        | 3              | 44  | 25              | 363 | 550                     | Russia   | 2012 |
| 1   | EGSI-R-35/110 WA   | Sewage gas           | gas gathering     | 0.2            | 3   | 16.2            | 235 | 110                     | Germany  | 2012 |
| 6   | EGSI-S-90/880 W    | Natural Gas          | GE LM6000         | 17             | 247 | 52.5            | 761 | 880                     | Thailand | 2013 |
| 1   | EGSI-I-25/95 W     | Natural Gas          | Solar Centaur 50  | 8              | 116 | 17              | 247 | 95                      | Germany  | 2013 |
| 1   | Amonia Cold System | Ammonia              | --                | 6              | 87  | 18              | 261 | 330                     | Vietnam  | 2013 |
| 3   | EGSI-S-60/650 W    | Natural Gas          | GE LM 6000        | 20             | 290 | 50              | 725 | 650                     | Nigeria  | 2013 |

| Qty | Compressor type             | Gas type    | Gas turbines type | Inlet pressure |     | Outlet pressure |     | Rated driver power - kW | Country  | Year |
|-----|-----------------------------|-------------|-------------------|----------------|-----|-----------------|-----|-------------------------|----------|------|
|     |                             |             |                   | bar            | psi | bar             | psi |                         |          |      |
| 1   | EGS-S-200/350 W             | Natural Gas | Solar Centaur 40  | 0.2            | 3   | 16              | 232 | 350                     | Pakistan | 2013 |
| 3   | EGSI-S-300/1200-120/1200 WA | Natural gas | GE LM 6000        | 5.7            | 83  | 48.1            | 698 | 1200                    | Russia   | 2013 |

**340 Total units Sold**