

Site	Number of turbines	Power of turbine in kW _e	Installed power in kW _e	Fuel	Commissioning	Heat Use (*)
VALPOLICELLA (VR)	5	200	1000	NATURAL GAS	ONGOING	CCHP
AVELLINO (AV)	2	200	400	NATURAL GAS	ONGOING	CCHP
PALERMO (PA)	1	65	65	NATURAL GAS	ONGOING	CHP
PERCOTO (UD)	1	600	600	NATURAL GAS	ONGOING	DE
VIAREGGIO (LU)	1	600	600	NATURAL GAS	ONGOING	WWTP
L'AQUILA	1	30	30	NATURAL GAS	ONGOING	CHP
ATESSA (CH)	2	200	400	NATURAL GAS	2017	DE
BARCELLONA POZZO DI GOTTO (ME)	1	200	200	NATURAL GAS	2017	DE
POGGIO RENATICO (FE)	1	200	200	NATURAL GAS	2017	CHP
MODENA (MO)	2	65	130	NATURAL GAS	2017	CHP
BARLETTA (BA)	3	200	600	NATURAL GAS	2017	CHP
MODENA (MO)	1	200	200	NATURAL GAS	2017	CCHP
BAGNI DI TRIPONZO (PG)	1	30	30	NATURAL GAS	2016	CHP
MODENA (MO)	1	200	200	NATURAL GAS	2016	CHP
ROMA (RM)	1	30	30	NATURAL GAS	2016	CHP
SANT'OMOBONO TERME (BG)	1	65	65	NATURAL GAS	2016	CHP
OLMO DI MARTELLAGO (VE)	2	200	400	NATURAL GAS	2016	CHP
LIVORNO (LI)	5	200	1000	NATURAL GAS	2015	DE
LAVAGNA (GE)	1	30	30	NATURAL GAS	2015	CHP
ROVATO (BS)	1	200	200	NATURAL GAS	2015	DE
BUTTAPIETRA (VR)	1	200	200	NATURAL GAS	2015	CHP
RAVENNA (RA)	1	65	65	NATURAL GAS	2015	CHP
BARI (BA)	1	30	30	NATURAL GAS	2015	CHP
FIANO ROMANO (RM)	4	200	800	NATURAL GAS	2015	CCHP
BASTIA DI ROVOLON (PD)	4	30	120	NATURAL GAS	2015	DE
BAGNACAVALLI (RA)	1	65	65	NATURAL GAS	2015	CHP
LUGO DI ROMAGNA (RA)	1	30	30	NATURAL GAS	2015	CHP
ROMA (RM)	1	30	30	NATURAL GAS	2015	CHP
COMO (CO)	2	60	120	NATURAL GAS	2014	CHP
FAENZA (RA)	1	30	30	NATURAL GAS	2014	CHP
GDASNK (POLAND)	1	65	65	NATURAL GAS	2015	CHP
BARI (BA)	1	30	30	NATURAL GAS	2015	CHP
VOLTERRA (SI)	1	65	65	NATURAL GAS	ONGOING	CCHP
AVOLA (SR)	2	65	130	NATURAL GAS	2015	DE
SONDRIO (SO)	1	65	65	NATURAL GAS	2014	CHP
CROSIO DELLA VALLE (VA)	1	30	30	NATURAL GAS	2014	CHP
TRAVAGLIATO (BS)	1	30	30	NATURAL GAS	2014	CHP
LIDO DEGLI ESTENSI (FE)	1	30	30	NATURAL GAS	ONGOING	CHP
NAPOLI (NA)	1	30	30	NATURAL GAS	ONGOING	DE

Site	Number of turbines	Power of turbine in kW _e	Installed power in kW _e	Fuel	Commissioning	Heat Use (*)
MEDOLLA (MO)	1	200	200	NATURAL GAS	ONGOING	CHP
CERRETO DI SPOLETO (PG)	1	30	30	NATURAL GAS	ONGOING	CHP
ACIREALE (CT)	1	65	65	NATURAL GAS	2015	CCHP
BADIA POLESINE (RO)	3	200	600	NATURAL GAS	2014	CHP
FORLI (FC)	1	65	65	NATURAL GAS	2014	CCHP
MASCALUCIA (CT)	4	30	120	NATURAL GAS	2015	CHP
LAVEZZOLA (RA)	3	200	600	NATURAL GAS	2014	CHP
BARBIANO (BZ)	2	65	130	BIOGAS DIGESTER	2014	CHP
MIZZANA (FE)	1	65	65	NATURAL GAS	2014	CHP
MODENA (MO)	1	30	30	NATURAL GAS	2014	CHP
SAVONA (SV)	1	65	65	NATURAL GAS	2013	CHP
ERICE (TP)	3	200	600	NATURAL GAS	2014	CHP
STALLAVENA (VR)	1	65	65	NATURAL GAS	2013	DE
SONDRIO (SO)	1	65	65	NATURAL GAS	2013	CHP
CATANIA (CT)	1	200	200	NATURAL GAS	2014	CCHP
MILANO (MI)	1	30	30	NATURAL GAS	2012	CHP
ZOLA PREDOSA (BO)	5	200	1000	NATURAL GAS	2013	CHP
S. MARTINO IN PASSIRIA (BZ)	1	200	200	NATURAL GAS	2012	CHP
ROVERETO (TN)	2	200	400	BIOGAS DIGESTER	2012	CHP
MANTOVA (MN)	1	65	65	NATURAL GAS	2012	CCHP
TRAVAGLIATO (BS)	1	30	30	NATURAL GAS	2011	CHP
RIETI (RI)	1	65	65	BIOGAS DIGESTER	2014	CHP
VIAREGGIO (LU)	3	200	600	NATURAL GAS	2013	CHP
GENOVA (GE)	1	65	65	NATURAL GAS	2012	CHP
MILANO (MI)	2	65	130	NATURAL GAS	2011	CHP
L'AQUILA (AQ)	1	65	65	NATURAL GAS	2013	CHP
VALDOBBIADENE (TV)	1	65	65	NATURAL GAS	2011	CHP
BAGNI DI LUCCA (LU)	3	65	195	NATURAL GAS	2011	DE
TRENTO (TN)	2	65	130	NATURAL GAS	2012	CHP
CASTELVETRO (MO)	1	65	65	NATURAL GAS	2011	CHP
FIRENZE (FI)	1	30	30	VEGETABLE OIL	2010	CHP
VICENZA (VI)	1	65	65	NATURAL GAS	2012	CHP
POGGIBONSI (SI)	1	65	65	BIOGAS DIGESTER	2012	CHP
FRASCATI (RM)	2	65	130	NATURAL GAS	2011	CCHP
PIACENZA (PC)	1	65	65	BIOGAS DIGESTER	2011	CHP
MONTALCINO (SI)	2	65	130	PROPANE	2011	CCHP
LONIGO (VI)	1	65	65	NATURAL GAS	2011	CHP
FIRENZE (FI)	1	65	65	NATURAL GAS	2011	CHP
REGGIO EMILIA (RE)	2	65	130	BIOGAS DIGESTER	2012	CHP
PIAZZOLA SUL BRENTA (PD)	1	65	65	NATURAL GAS	2012	CCHP

Site	Number of turbines	Power of turbine in kW _e	Installed power in kW _e	Fuel	Commissioning	Heat Use (*)
SAVONA (SV)	1	65	65	NATURAL GAS	2011	CHP
SAN GIULIANO DI PUGLIA (CB)	1	30	30	NATURAL GAS	2011	CHP
LUCCA (LU)	1	65	65	NATURAL GAS	2010	CCHP
FIRENZE (FI)	1	65	65	NATURAL GAS	2010	CCHP
MILANO (MI)	1	65	65	NATURAL GAS	2010	CCHP
S. MARTINO IN PASSIRIA (BZ)	2	65	130	NATURAL GAS	2010	CHP
BASSANO DEL GRAPPA (VI)	1	65	65	NATURAL GAS	2010	CHP
LUCCA (LU)	2	65	130	BIOGAS DIGESTER	2010	CHP
SILANDRO (BZ)	5	200	1000	NATURAL GAS	2010	CHP
ROMA (RM)	2	65	130	NATURAL GAS	2010	CHP
BUCCINASCO (MI)	1	65	65	NATURAL GAS	2010	CHP
CAVENAGO (MI)	5	65	325	BIOGAS LANDFILL	2010	CCHP
SAVONA (SV)	1	30	30	NATURAL GAS	2009	CHP
BRESCIA (BS)	1	65	65	NATURAL GAS	2009	CHP
ROVERETO (TN)	2	65	130	NATURAL GAS	2009	CCHP
MILANO (MI)	1	65	65	NATURAL GAS	2009	CHP
RICCIONE (RN)	1	65	65	NATURAL GAS	2009	CHP
COSSATO SPOLINA (BI)	1	200	200	BIOGAS DIGESTER	2009	CHP
ROMA (RM)	2	65	130	NATURAL GAS	2009	CCHP
CARIMATE (CO)	1	65	65	BIOGAS DIGESTER	2009	CHP
UDINE (UD)	1	30	30	NATURAL GAS	2009	CCHP
BREMBATE DI SOPRA (BG)	2	65	130	NATURAL GAS	2008	CHP
ARICCIA (RM)	4	65	260	NATURAL GAS	2008	CCHP
NOVARA (NO)	1	65	65	NATURAL GAS	2008	CHP
NOVARA (NO)	1	65	65	NATURAL GAS	2008	CHP
DALMINE (BG)	1	65	65	NATURAL GAS	2008	CCHP
S.GIUSTINA (BL)	1	65	65	NATURAL GAS	2008	CCHP
FIRENZE (FI)	2	65	130	NATURAL GAS	2008	CHP
SPINETTA MARENGO (AL)	2	65	130	NATURAL GAS	2008	CHP
TRENTO (TN)	3	30	90	BIOGAS DIGESTER	2008	CHP
PIOBESI TORINESE (TO)	1	65	65	NATURAL GAS	2008	CHP
SAN BONIFACIO (VR)	1	65	65	NATURAL GAS	2008	CHP
VOLPARA (GE)	4	65	260	BIOGAS DIGESTER	2008	CHP
TORTONA (AL)	2	65	130	NATURAL GAS	2007	CHP
LIGNANO (UD)	2	65	130	NATURAL GAS	2007	CHP
VERDELLINO (BG)	1	65	65	NATURAL GAS	2007	CHP
MODENA (MO)	2	65	130	NATURAL GAS	2007	CCHP
FERRARA (FE)	1	30	30	NATURAL GAS	2007	CCHP
FIRENZE (FI)	1	30	30	VEGETABLE OIL	2007	CHP
SAINT VINCENT (AO)	1	65	65	NATURAL GAS	2007	CHP
MILANO (MI)	1	65	65	NATURAL GAS	2007	CCHP

Site	Number of turbines	Power of turbine in kW _e	Installed power in kW _e	Fuel	Commissioning	Heat Use (*)
TORINO (TO)	1	65	65	NATURAL GAS	2007	CHP
S. DONATO MILANESE (MI)	1	65	65	NATURAL GAS	2007	CCHP
ATHENS (GREECE)	1	30	30	NATURAL GAS	2007	
BAGNO A RIPOLI (FI)	3	60	180	NATURAL GAS	2006	CCHP
FARA NOVARESE (NO)	2	60	120	NATURAL GAS	2006	CCHP
ORTISEI (BZ)	2	65	130	NATURAL GAS	2006	CHP
GENOVA (GE)	2	65	130	NATURAL GAS	2006	CHP
MOMBARUZZO (AT)	1	30	30	NATURAL GAS	2006	CHP
UDINE (UD)	1	30	30	NATURAL GAS	2006	CCHP
OLEGGIO (NO)	1	65	65	NATURAL GAS	2006	CHP
NAPOLI (NA)	1	30	30	DIESEL	2006	
COMUN NUOVO (BG)	7	60	420	NATURAL GAS	2005	CCHP
BOLOGNA (BO)	1	60	60	NATURAL GAS	2005	CHP
BERGAMO (BG)	1	30	30	NATURAL GAS	2005	CHP
MILANO (MI)	2	60	120	NATURAL GAS	2005	CCHP
RIVALTA SCRIVIA (AL)	2	60	120	NATURAL GAS	2005	CCHP
TORTONA (AL)	1	30	30	NATURAL GAS	2005	CCHP
MILANO (MI)	2	60	120	NATURAL GAS	2005	CCHP
CARUGATE (MI)	2	60	120	NATURAL GAS	2005	CCHP
DORNO (PV)	1	60	60	NATURAL GAS	2005	CCHP
UDINE (UD)	1	65	65	NATURAL GAS	2005	CHP
CORTINA (BL)	1	60	60	NATURAL GAS	2004	CHP
NOVI LIGURE (AL)	1	60	60	NATURAL GAS	2004	CHP
PAVIA (PV)	1	60	60	NATURAL GAS	2004	CCHP
MAGNANO RIVIERA (UD)	1	30	30	NATURAL GAS	2003	CHP
SOMMACAMPAGNA (VR)	1	60	60	NATURAL GAS	2002	CHP
TOTAL	234		22.400			(*) CHP: Combined Heat & Power - CCHP: Combined Cooling Heat & Power - DE: Direct Exhaust