

Prodotto		Potenza Termica Max		Rendimento utile		Perdite al Camino		Perdite al	Temper. fumi (delta T)	CO2 %
		Utile kW	Focolare kW	Pn %	a carico %	Bruc. %	Bruc. %			
UNIT 24 LOW NOx	GASOLIO	24.0	25.8	93.0	92	0,1	5.8	1.2	132	13.6
UNIT 31 LOW NOx	GASOLIO	31.0	33.2	93.4	92	0,1	6.0	0.6	138	13.6
UNIT 36 LOW NOx	GASOLIO	36.0	38.7	93.0	92	0,1	6.2	0.8	142	13.6
UNIT 49 LOW NOx	GASOLIO	49.0	52.7	93.0	91	0,1	6.5	0.5	151	13.8
UNIT 60 LOW NOx	GASOLIO	60.0	65.0	92.3	90.0	0,1	7.1	0.6	166	13.9
UNIT 4N - 4N BF	GASOLIO	26.1	28.5	91.6	90	0,1	7.4	1.0	163	13.0
UNIT 5N - 5N BF	GASOLIO	32.2	34.8	92.5	91.0	0,1	6.6	0.8	140	12.4
UNIT 6N	GASOLIO	40.8	44.0	92.7	91	0,1	6.4	0.8	145	13.4
UNIT 7N	GASOLIO	48.2	52.7	91.5	90	0,1	7.6	1.0	168	13.1
UNIT 7N	GASOLIO	60.0	65.2	92.0	90	0,1	8.1	0.1	176	12.9
UNIT 4BF	METANO	24.6	27.2	90.4	90.63	0,1	6.3	3.3	136	10.5
UNIT 5BF	METANO	31.5	34.5	91.2	91.35	0,1	6.4	2.4	139	10.5
UNIT 6BF	METANO	40.2	43.7	92.1	92.25	0,1	6.9	1.0	149	10.4
UNIT 7BF	METANO	46.7	50.4	92.7	92.9	0,1	8.1	0.8	162	9.5
2 KRCT 4	GASOLIO	27.0	29.9	90.3	89.7	0,1	7.0	2.6	151	12.6
2 KRCT 5/1	GASOLIO	31.6	34.8	90.8	90.0	0,1	7.2	2	148	12.0
2 KRCT 6	GASOLIO	44.2	49.1	90.0	89.6	0,1	8.1	1.9	175	12.7
2 KRCT 7	GASOLIO	53.5	59.1	90.5	89.9	0,1	8.3	1.2	178	12.6
2 KRCT 8	GASOLIO	62.8	69.0	91.0	90.0	0,1	8.0	1	172	12.7
2 KRCT 9	GASOLIO	68.0	75.0	90.7	89.9	0,1	8.2	1.1	170	12.1
2 KRCT 10	GASOLIO	74.0	81.2	91.1	90.1	0,1	8.1	0.7	178	12.9
2 KRCT 11	GASOLIO	81.0	88.6	91.4	90.3	0,1	8.0	0.6	169	12.4
2 KRCT 4	METANO	27.0	29.9	90.3	89.7	0,1	7.0	2.7	142	9.6
2 KRCT 5/1	METANO	31.6	34.8	90.8	90.0	0,1	7.2	2	141	9.3
2 KRCT 6	METANO	44.2	49.1	90.0	89.6	0,1	8.1	1.9	163	9.6
2 KRCT 7	METANO	53.5	59.1	90.5	89.9	0,1	8.3	1.2	167	9.6
2 KRCT 8	METANO	62.8	69.0	91.0	90.0	0,1	8.0	1	162	9.6
2 KRCT 9	METANO	68.0	75.0	90.7	89.9	0,1	8.2	1.1	161	9.3
2 KRCT 10	METANO	74.0	81.2	91.1	90.1	0,1	8.1	0.8	165	9.7
2 KRCT 11	METANO	81.0	88.6	91.4	90.3	0,1	8.0	0.6	159	9.4
2 RCT 4	GASOLIO	27.0	29.9	90.3	89.7	0,1	7.0	2.6	151	12.6
2 RCT 5/1	GASOLIO	31.6	34.8	90.8	90	0,1	7.2	2	148	12.0
2 RCT 6	GASOLIO	44.2	49.1	90.0	89.6	0,1	8.1	1.9	175	12.7
2 RCT 7	GASOLIO	53.5	59.1	90.5	89.9	0,1	8.3	1.2	178	12.6
2 RCT 8	GASOLIO	62.8	69.0	91.0	90	0,1	8.0	1	172	12.7
2 RCT 9	GASOLIO	68.0	75.0	90.7	89.9	0,1	8.2	1.1	170	12.1
2 RCT 10	GASOLIO	74.0	81.2	91.1	90.1	0,1	8.1	0.7	178	12.9
2 RCT 11	GASOLIO	81.0	88.6	91.4	90.3	0,1	8.0	0.6	169	12.4
2 RCT 4	METANO	27.0	29.9	90.3	89.7	0,1	7.0	2.7	142	9.6
2 RCT 5/1	METANO	31.6	34.8	90.8	90	0,1	7.2	2	141	9.3
2 RCT 6	METANO	44.2	49.1	90.0	89.6	0,1	8.1	1.9	163	9.6
2 RCT 7	METANO	53.5	59.1	90.5	89.9	0,1	8.3	1.2	167	9.6
2 RCT 8	METANO	62.8	69.0	91.0	90	0,1	8.0	1	162	9.6
2 RCT 9	METANO	68.0	75.0	90.7	89.9	0,1	8.2	1.1	161	9.3
2 RCT 10	METANO	74.0	81.2	91.1	90.1	0,1	8.1	0.8	165	9.7
2 RCT 11	METANO	81.0	88.6	91.4	90.3	0,1	8.0	0.6	159	9.4
4 RCT 5	GASOLIO	86.0	95.3	90.2	87.0	0,1	8.5	1.3	188	13.1
4 RCT 6	GASOLIO	103.5	114.8	90.2	87.2	0,1	8.4	1.5	177	12.4
4 RCT 7	GASOLIO	120.9	133.7	90.4	87.6	0,1	7.9	1.7	180	13.6
4 RCT 8	GASOLIO	138.3	152.9	90.5	87.8	0,1	8.0	1.5	186	13.8
4 RCT 9	GASOLIO	156.9	173.8	90.3	87.8	0,1	8.3	1.4	177	12.5
4 RCT 10	GASOLIO	182.5	201.1	90.8	88.3	0,1	8.1	1.1	179	13.0
4 RCT 11	GASOLIO	202.3	223.3	90.6	88.3	0,1	8.4	1	184	13.0
4 RCT 12	GASOLIO	222.1	245.3	90.5	88.2	0,1	8.5	0.9	190	13.2
4 RCT 5	METANO	86.0	95.3	90.2	87.0	0,1	8.5	1.3	172	9.7
4 RCT 6	METANO	103.5	114.8	90.2	87.2	0,1	8.4	1.5	163	9.2
4 RCT 7	METANO	120.9	133.7	90.4	87.6	0,1	7.9	1.6	164	9.9
4 RCT 8	METANO	138.3	152.9	90.5	87.8	0,1	8.0	1.5	166	9.9
4 RCT 9	METANO	156.9	173.8	90.3	87.8	0,1	8.3	1.4	163	9.3
4 RCT 10	METANO	182.5	201.1	90.8	88.3	0,1	8.1	1.1	165	9.7
4 RCT 11	METANO	202.3	223.3	90.6	88.3	0,1	8.4	1	171	9.7
4 RCT 12	METANO	222.1	245.3	90.5	88.2	0,1	8.5	1	173	9.7
CFE-AR 405	GASOLIO	139	153.8	90.4	89.2	0,1	8.3	1.3	171	12.1
CFE-AR 407	GASOLIO	209.0	230.9	90.5	89.5	0,1	8.3	1.2	178	12.6
CFE-AR 408	GASOLIO	244.0	269.3	90.6	89.7	0,1	8.3	1.1	180	12.8
CFE-AR 409	GASOLIO	279.0	307.9	90.6	89.9	0,1	8.3	1.1	182	12.9
CFE-AR 410	GASOLIO	314.0	346.2	90.7	90.1	0,1	8.4	0.9	183	12.9
CFE-AR 411	GASOLIO	349.0	383.9	90.9	90.5	0,1	8.3	0.8	183	13.0

CFE-AR 412	GASOLIO	384.0	422.4	90.9	90.9	0,1	8.4	0.7	184	13.0
CFE-AR 413	GASOLIO	419.0	460.9	90.9	91.2	0,1	8.4	0.7	184	13.0
CFE-AR 414	GASOLIO	454.0	498.9	91.0	91.3	0,1	8.4	0.6	184	13.0
CFE-AR 415	GASOLIO	489.0	536.8	91.1	91.5	0,1	8.4	0.5	185	13.0
CFE-AR 405	METANO	139.0	153.8	90.4	89.2	0,1	8.3	1.3	162	9.2
CFE-AR 406	METANO	174.0	192.5	90.4	89.4	0,1	8.3	1.3	164	9.3
CFE-AR 407	METANO	209.0	230.9	90.5	89.5	0,1	8.3	1.2	165	9.4
CFE-AR 408	METANO	244.0	269.3	90.6	89.7	0,1	8.3	1.1	166	9.5
CFE-AR 409	METANO	279.0	307.9	90.6	89.9	0,1	8.3	1.1	167	9.5
CFE-AR 410	METANO	314.0	346.2	90.7	90.1	0,1	8.4	0.9	168	9.5
CFE-AR 411	METANO	349.0	383.9	90.9	90.5	0,1	8.3	0.8	168	9.6
CFE-AR 412	METANO	384.0	422.4	90.9	90.9	0,1	8.4	0.7	169	9.6
CFE-AR 413	METANO	419.0	460.9	90.9	91.2	0,1	8.4	0.7	169	9.6
CFE-AR 414	METANO	454.0	498.9	91.0	91.3	0,1	8.4	0.6	169	9.6
CFE-AR 415	METANO	489.0	536.8	91.1	91.5	0,1	8.4	0.5	170	9.6
CFE-AR 807	GASOLIO	406.0	451.1	90.0	89.3	0,1	9.2	0.8	204	13.1
CFE-AR 808	GASOLIO	464.0	515	90.1	89.4	0,1	9.2	0.7	204	13.1
CFE-AR 809	GASOLIO	522.0	579.4	90.1	89.5	0,1	9.2	0.7	204	13.1
CFE-AR 810	GASOLIO	580.0	643.7	90.1	89.6	0,1	9.1	0.8	202	13.1
CFE-AR 811	GASOLIO	638.0	707.3	90.2	89.7	0,1	9.1	0.7	201	13.1
CFE-AR 812	GASOLIO	696.0	772.5	90.1	89.8	0,1	9	0.9	200	13.1
CFE-AR 813	GASOLIO	754.0	835.9	90.2	89.8	0,1	8.9	0.9	199	13.2
CFE-AR 814	GASOLIO	812.0	900.2	90.2	89.9	0,1	8.9	0.9	199	13.2
CFE-AR 815	GASOLIO	870.0	964.5	90.2	90.0	0,1	8.9	0.9	200	13.3
CFE-AR 816	GASOLIO	928.0	1027.7	90.3	90.0	0,1	8.9	0.8	200	13.3
CFE-AR 817	GASOLIO	986.0	1093.1	90.2	90.0	0,1	8.8	1	199	13.4
CFE-AR 818	GASOLIO	1,044.0	1156.1	90.3	90.1	0,1	8.8	0.9	199	13.4
CFE-AR 819	GASOLIO	1,102.0	1220.4	90.3	90.5	0,1	8.7	1	198	13.5
CFE-AR 820	GASOLIO	1,160.0	1284.6	90.3	90.7	0,1	8.7	1	198	13.5
CFE-AR 821	GASOLIO	1,218.0	1347.3	90.4	90.8	0,1	8.7	0.9	198	13.5
CFE-AR 822	GASOLIO	1,276.0	1413.1	90.3	91.2	0,1	8.7	1	198	13.5
CFE-AR 823	GASOLIO	1,334.0	1475.7	90.4	91.3	0,1	8.6	1	196	13.5
CFE-AR 824	GASOLIO	1,392.0	1539.8	90.4	91.6	0,1	8.5	1.1	194	13.5
CFE-AR 825	GASOLIO	1,450.0	1602.2	90.5	91.9	0,1	8.5	1	194	13.5
CFE-AR 807	METANO	406.0	451.1	90.0	89.3	0,1	9.2	0.8	181	9.3
CFE-AR 808	METANO	464.0	515	90.1	89.4	0,1	9.2	0.7	181	9.3
CFE-AR 809	METANO	522.0	579.4	90.1	89.5	0,1	9.2	0.7	181	9.3
CFE-AR 810	METANO	580.0	643.7	90.1	89.6	0,1	9.1	0.8	179	9.3
CFE-AR 811	METANO	638.0	707.3	90.2	89.7	0,1	9.1	0.7	178	9.3
CFE-AR 812	METANO	696.0	772.5	90.1	89.8	0,1	9	0.9	177	9.3
CFE-AR 813	METANO	754.0	835.9	90.2	89.8	0,1	8.9	0.9	176	9.4
CFE-AR 814	METANO	812.0	900.2	90.2	89.9	0,1	8.9	0.9	176	9.4
CFE-AR 815	METANO	870.0	964.5	90.2	90.0	0,1	8.9	0.9	178	9.5
CFE-AR 816	METANO	928.0	1027.7	90.3	90.0	0,1	8.9	0.8	178	9.5
CFE-AR 817	METANO	986.0	1093.1	90.2	90.0	0,1	8.8	1	177	9.6
CFE-AR 818	METANO	1,044.0	1156.1	90.3	90.1	0,1	8.8	0.9	177	9.6
CFE-AR 819	METANO	1,102.0	1220.4	90.3	90.5	0,1	8.7	1	176	9.7
CFE-AR 820	METANO	1,160.0	1284.6	90.3	90.7	0,1	8.7	1	176	9.7
CFE-AR 821	METANO	1,218.0	1347.3	90.4	90.8	0,1	8.7	0.9	176	9.7
CFE-AR 822	METANO	1,276.0	1413.1	90.3	91.2	0,1	8.7	1	176	9.7
CFE-AR 823	METANO	1,334.0	1475.7	90.4	91.3	0,1	8.6	1	174	9.7
CFE-AR 824	METANO	1,392.0	1539.8	90.4	91.6	0,1	8.5	1.1	172	9.7
CFE-AR 825	METANO	1,450.0	1602.2	90.5	91.9	0,1	8.5	1	172	9.7
GT 304	GASOLIO	90.0	99.8	90.2	91.8	0,1	9.1	0.7	190	13
GT 305	GASOLIO	115.0	127.6	90.1	92.2	0,1	8.9	1	196	13
GT 306	GASOLIO	150.0	166.7	90	92.1	0,1	8.8	1.2	194	13
GT 307	GASOLIO	200.0	221	90.5	92.5	0,1	8.9	0.6	195	13
GT 308	GASOLIO	260.0	287.3	90.5	92.1	0,1	8	1.5	175	13
GT 309	GASOLIO	310.0	342.5	90.5	92.2	0,1	7.5	2	165	13
GT 304	METANO	90.0	99.8	90.2	91.8	0,1	9.1	0.7	185	9.7
GT 305	METANO	115.0	127.6	90.1	92.2	0,1	8.9	1	182	9.7
GT 306	METANO	150.0	166.7	90.0	92.1	0,1	8.8	1.2	179	9.7
GT 307	METANO	200.0	221	90.5	92.5	0,1	8.9	0.6	180	9.7
GT 308	METANO	260.0	287.3	90.5	92.1	0,1	8	1.5	162	9.7
GT 309	METANO	310.0	342.5	90.5	92.2	0,1	7.7	1.8	157	9.7
GT 408	GASOLIO	390.0	432	90.3	92.2	0,1	9.1	0.7	200	13
GT 409	GASOLIO	450.0	498	90.4	92.1	0,1	9.1	0.6	200	13
GT 410	GASOLIO	540.0	596	90.6	92.2	0,1	9	0.5	198	13
GT 411	GASOLIO	600.0	661	90.8	92.3	0,1	8.8	0.4	200	13.5
GT 412	GASOLIO	670.0	738	90.8	92.3	0,1	8.8	0.4	200	13.5
GT 413	GASOLIO	720.0	787	91.5	92.7	0,1	8.1	0.4	185	13.5

GT 414	GASOLIO	780.0	851	91.7	92.9	0,1	8.1	0.2	184	13.5
GT 408	METANO	390.0	432	90.2	92.2	0,1	9.1	0.7	185	9.7
GT 409	METANO	450.0	498	90.3	92.1	0,1	9.1	0.6	185	9.7
GT 410	METANO	540.0	596	90.5	92.2	0,1	9	0.5	184	9.7
GT 411	METANO	600.0	661	90.8	92.3	0,1	8.8	0.4	180	9.8
GT 412	METANO	670.0	738	90.8	92.3	0,1	8.8	0.4	181	9.8
GT 413	METANO	720.0	787	91.5	92.7	0,1	8.1	0.4	167	9.8
GT 414	METANO	780.0	851	91.7	92.9	0,1	8.1	0.2	167	9.8
GT 514	GASOLIO	812.0	899	90.3	90.9	0,1	8.7	1	192	13
GT 515	GASOLIO	870.0	962	90.4	91	0,1	8.7	0.9	192	13
GT 516	GASOLIO	928.0	1025	90.5	91.3	0,1	8.7	0.8	192	13
GT 517	GASOLIO	986.0	1088	90.6	91.4	0,1	8.8	0.6	193	13
GT 518	GASOLIO	1,044.0	1152	90.6	91.4	0,1	8.7	0.6	191	13
GT 519	GASOLIO	1,102.0	1215	90.7	91.6	0,1	8.6	0.7	190	13
GT 520	GASOLIO	1,160.0	1279	90.7	91.6	0,1	8.6	0.7	190	13
GT 521	GASOLIO	1,218.0	1341	90.8	91.8	0,1	8.5	0.7	186	13
GT 522	GASOLIO	1,276.0	1405	90.8	91.8	0,1	8.5	0.7	186	13
GT 523	GASOLIO	1,334.0	1471	90.7	91.9	0,1	8.5	0.8	186	13
GT 524	GASOLIO	1,392.0	1533	90.8	91.9	0,1	8.3	0.9	183	13
GT 525	GASOLIO	1,450.0	1597	90.8	92.1	0,1	8.3	0.9	183	13
GT 514	METANO	812.0	899	90.3	90.9	0,1	8.7	1	178	9.8
GT 515	METANO	870.0	962	90.4	91	0,1	8.7	0.9	178	9.8
GT 516	METANO	928.0	1025	90.5	91.3	0,1	8.7	0.8	178	9.8
GT 517	METANO	986.0	1088	90.6	91.4	0,1	8.8	0.6	180	9.8
GT 518	METANO	1,044.0	1152	90.6	91.4	0,1	8.7	0.7	179	9.8
GT 519	METANO	1,102.0	1215	90.7	91.6	0,1	8.6	0.7	177	9.8
GT 520	METANO	1,160.0	1279	90.7	91.6	0,1	8.6	0.7	177	9.8
GT 521	METANO	1,218.0	1341	90.8	91.8	0,1	8.5	0.7	175	9.8
GT 522	METANO	1,276.0	1405	90.8	91.8	0,1	8.5	0.7	175	9.8
GT 523	METANO	1,334.0	1471	90.7	91.9	0,1	8.5	0.8	175	9.8
GT 524	METANO	1,392.0	1533	90.8	91.9	0,1	8.3	0.9	171	9.8
GT 525	METANO	1,450.0	1597	90.8	92.1	0,1	8.3	0.9	171	9.8
MICRONOX 3500 mN 90	METANO	106	115	92.2	91.8	0,1	7.2	0.6	151	10
MICRONOX 3500 mN 20	METANO	237	256	92.6	92.5	0,1	7.2	0.2	151	10
MICRONOX 3500 mN 28	METANO	323	349	92.6	92.6	0,1	7.3	0.2	152	10
MICRONOX 3500 mN 35	METANO	409	442	92.5	92.6	0,1	7.3	0.2	152	10
INSIEME 23 G/R	GASOLIO	26.7	29.5	90.5	90.9	0,1	7.5	2.0	156	12.2
INSIEME 23 G	GASOLIO	26.7	29.5	90.5	90.9	0,1	7.5	2.0	156	12.2
INSIEME 23 G BF	GASOLIO	26.7	29.5	90.5	90.9	0,1	7.5	2.0	156	12.2
INSIEME 29 G	GASOLIO	31.6	34.7	91.1	92.1	0,1	6.9	2.0	157	13.5
INSIEME 29 G/2	GASOLIO	31.6	34.7	91.1	92.1	0,1	6.9	2.0	157	13.5
INSIEME 29 G BF	GASOLIO	31.6	34.7	91.1	92.1	0,1	6.9	2.0	157	13.5
INSIEME 29 G/2 BF	GASOLIO	31.6	34.7	91.1	92.1	0,1	6.9	2.0	157	13.5
INSIEME 23 S	METANO	22.0	24.3	90.5	90.9	0,1	7.5	2.0	150	9.5
INSIEME 23 S	METANO	22.0	24.3	90.5	90.9	0,1	7.5	2.0	150	9.5
INSIEME 29 S	METANO	30.3	33.0	91.8	92.1	0,1	6.9	1.3	138	9.5
INSIEME 29 S/2	METANO	30.3	33.0	91.8	92.1	0,1	6.9	1.3	138	9.5
INSIEME 29 S BF	METANO	30.3	33.0	91.8	92.1	0,1	6.9	1.3	138	9.5
INSIEME 29 S/2 BF	METANO	30.3	33.0	91.8	92.1	0,1	6.9	1.3	138	9.5
RIELLO 3500.S 75	GASOLIO	81	90	90.0	89.0	0,1	7.4	2.6	163	13.0
RIELLO 3500.S 90	GASOLIO	99	110	90.0	89.5	0,1	8.3	1.7	174	12.3
RIELLO 3500.S 110	GASOLIO	122	135	90.4	90.9	0,1	6.9	2.7	155	13.3
RIELLO 3500.S 135	GASOLIO	150.0	165	90.9	91.5	0,1	7.6	1.5	165	12.9
RIELLO 3500.S 160	GASOLIO	176	195	90.3	92.7	0,1	7.6	2.1	166	12.8
RIELLO 3500.S 190	GASOLIO	209	230.0	90.9	93.2	0,1	7.8	1.3	168	12.7
RIELLO 3500.S 245	GASOLIO	270.0	295	91.5	92.0	0,1	8.0	0.4	171	12.5
RIELLO 3500.S 290	GASOLIO	318	348	91.4	92.4	0,1	8.0	0.7	168	12.4
RIELLO 3500.S 350	GASOLIO	385.0	420	91.7	91.8	0,1	7.8	0.5	167	12.5
RIELLO 3500.S 390	GASOLIO	428	465.0	92.0	93.2	0,1	8.1	0.2	172	12.4
RIELLO 3500.S 455	GASOLIO	500.0	540	92.6	92.6	0,1	7.6	0.1	165	12.9
RIELLO 3500.S 490	GASOLIO	552	600	92.0	93.9	0,1	7.8	0.2	168	12.6
RIELLO 3500.S 75	METANO	81	90	90.0	89.0	0,1	7.4	2.6	150	9.7
RIELLO 3500.S 90	METANO	99	110	90.0	89.5	0,1	8.3	1.7	161	9.2
RIELLO 3500.S 110	METANO	122	135	90.4	90.9	0,1	6.9	2.7	143	9.9
RIELLO 3500.S 135	METANO	150.0	165	90.9	91.5	0,1	7.6	1.5	154	9.6
RIELLO 3500.S 160	METANO	176	195	90.3	92.7	0,1	7.6	2.1	155	9.7
RIELLO 3500.S 190	METANO	209	230.0	90.9	93.2	0,1	7.9	1.3	157	9.5
RIELLO 3500.S 245	METANO	270.0	295	91.5	92.0	0,1	8.0	0.5	159	9.4
RIELLO 3500.S 290	METANO	318	348	91.4	92.4	0,1	8.0	0.6	157	39.3
RIELLO 3500.S 350	METANO	385.0	420	91.7	91.8	0,1	7.8	0.5	155	9.4
RIELLO 3500.S 390	METANO	428	465.0	92.0	93.2	0,1	8.1	0.2	160	9.3

RIELLO 3500.S 455	METANO	500.0	540	92.6	92.6	0,1	7.6	0.2	153	9.6
RIELLO 3500.S 490	METANO	552	600	92.0	93.9	0,1	7.8	0.2	156	9.5
RIELLO 3700.19	GASOLIO	22.2	24.5	90.6	91.5	0,1	7.3	2.1	161	13.0
RIELLO 3700.27	GASOLIO	31.4	34.5	91.0	91.6	0,1	7.2	1.8	158	12.9
RIELLO 3700.32	GASOLIO	37.3	41.0	91.0	92.0	0,1	7.3	1.7	159	12.9
RIELLO 3700.43	GASOLIO	49.7	55.0	90.4	91.4	0,1	7.6	2.1	163	12.7
RIELLO 3700.55	GASOLIO	63.5	70.0	90.7	91.4	0,1	7.9	1.4	166	12.4
RIELLO 3700.67	GASOLIO	77.2	85.5	90.3	91.6	0,1	7.8	2.0	165	12.5
RIELLO 3700.19	METANO	22.2	24.5	90.6	91.5	0,1	7.3	2.1	148	9.7
RIELLO 3700.27	METANO	31.4	34.5	91.0	91.6	0,1	7.2	1.8	145	9.6
RIELLO 3700.32	METANO	37.3	41.0	91.0	92.0	0,1	7.3	1.7	147	9.6
RIELLO 3700.43	METANO	49.7	55.0	90.4	91.4	0,1	7.6	2.0	152	9.5
RIELLO 3700.55	METANO	63.5	70.0	90.7	91.4	0,1	7.9	1.4	155	9.3
RIELLO 3700.67	METANO	77.2	85.5	90.3	91.6	0,1	7.8	1.9	154	9.4
RIELLO 3900.80	GASOLIO	93.0	103.2	90.1	91.7	0,1	6.6	3.3	154	14.0
RIELLO 3900.100	GASOLIO	116.3	129.2	90.0	91.9	0,1	7.0	2.9	160	13.5
RIELLO 3900.130	GASOLIO	151.2	167.6	90.2	92.1	0,1	7.1	2.7	167	14.0
RIELLO 3900.165	GASOLIO	191.9	213.0	90.1	92.3	0,1	7.5	2.4	166	13.0
RIELLO 3900.200	GASOLIO	232.6	258.4	90.0	92.5	0,1	7.6	2.3	168	13.0
RIELLO 3900.250	GASOLIO	291.0	321.8	90.4	92.7	0,1	7.9	1.7	174	13.0
RIELLO 3900.300	GASOLIO	349.0	382.9	91.1	92.9	0,1	7.9	0.9	180	13.5
RIELLO 3900.350	GASOLIO	407.0	449.0	90.6	93.1	0,1	7.9	1.4	180	13.5
RIELLO 3900.400	GASOLIO	465.0	515.0	90.3	93.1	0,1	7.8	1.9	183	14.0
RIELLO 3900.450	GASOLIO	523.0	576.0	90.8	93.2	0,1	7.9	1.3	179	13.5
RIELLO 3900.500	GASOLIO	581.0	641.0	90.6	93.5	0,1	7.7	1.7	180	14.0
RIELLO 3900.600	GASOLIO	698.0	768.0	90.9	93.8	0,1	7.8	1.3	182	14.0
RIELLO 3900.700	GASOLIO	814.0	896.0	90.8	94.0	0,1	7.8	1.3	178	13.5
RIELLO 3900.800	GASOLIO	930.0	1,029.0	90.4	89.0	0,1	7.9	1.7	180	13.5
RIELLO 3900.900	GASOLIO	1,047.0	1,156.0	90.6	89.2	0,1	8.0	1.5	175	13.0
RIELLO 3900.1000	GASOLIO	1,163.0	1,284.0	90.6	89.5	0,1	7.7	1.7	181	14.0
RIELLO 3900.1250	GASOLIO	1,454.0	1,602.0	90.8	88.8	0,1	8.1	1.1	185	13.5
RIELLO 3900.1500	GASOLIO	1,745.0	1,926.0	90.6	89.1	0,1	8.2	1.2	180	13.0
RIELLO 3900.1750	GASOLIO	2,035.0	2,244.0	90.7	89.2	0,1	8.1	1.2	184	13.5
RIELLO 3900.2000	GASOLIO	2,326.0	2,560.0	90.9	89.2	0,1	8.1	1.0	178	13.0
RIELLO 3900.2500	GASOLIO	2,907.0	3,192.0	91.1	89.4	0,1	8.0	0.9	182	13.5
RIELLO 3900.3000	GASOLIO	3,489.0	3,839.0	90.9	89.2	0,1	8.2	0.9	180	13.0
RIELLO 3900.80	METANO	93.0	103.2	90.1	91.7	0,1	6.6	3.3	136	9.8
RIELLO 3900.100	METANO	116.3	129.2	90.0	91.9	0,1	7.0	2.9	142	9.6
RIELLO 3900.130	METANO	151.2	167.6	90.2	92.1	0,1	7.1	2.7	146	9.8
RIELLO 3900.165	METANO	191.9	213.0	90.1	92.3	0,1	7.5	2.4	148	9.3
RIELLO 3900.200	METANO	232.6	258.4	90.0	92.5	0,1	7.6	2.4	149	9.3
RIELLO 3900.250	METANO	291.0	321.8	90.4	92.7	0,1	7.9	1.7	155	9.3
RIELLO 3900.300	METANO	349.0	382.9	91.1	92.9	0,1	7.9	1.0	159	9.6
RIELLO 3900.350	METANO	407.0	449.0	90.6	93.1	0,1	7.9	1.4	160	9.6
RIELLO 3900.400	METANO	465.0	515.0	90.3	93.1	0,1	7.8	1.9	160	9.8
RIELLO 3900.450	METANO	523.0	576.0	90.8	93.2	0,1	7.9	1.3	159	9.6
RIELLO 3900.500	METANO	581.0	641.0	90.6	93.5	0,1	7.7	1.7	158	9.8
RIELLO 3900.600	METANO	698.0	768.0	90.9	93.8	0,1	7.8	1.3	160	9.8
RIELLO 3900.700	METANO	814.0	896.0	90.8	94.0	0,1	7.8	1.4	157	9.6
RIELLO 3900.800	METANO	930.0	1,029.0	90.4	89.0	0,1	7.9	1.7	159	9.6
RIELLO 3900.900	METANO	1,047.0	1,156.0	90.6	89.2	0,1	8.0	1.4	157	9.3
RIELLO 3900.1000	METANO	1,163.0	1,284.0	90.6	89.5	0,1	7.7	1.7	158	9.8
RIELLO 3900.1250	METANO	1,454.0	1,602.0	90.8	88.8	0,1	8.1	1.2	163	9.6
RIELLO 3900.1500	METANO	1,745.0	1,926.0	90.6	89.1	0,1	8.2	1.2	161	9.3
RIELLO 3900.1750	METANO	2,035.0	2,244.0	90.7	89.2	0,1	8.1	1.2	163	9.6
RIELLO 3900.2000	METANO	2,326.0	2,560.0	90.9	89.2	0,1	8.1	1.0	160	9.3
RIELLO 3900.2500	METANO	2,907.0	3,192.0	91.1	89.4	0,1	8.0	0.9	162	9.6
RIELLO 3900.3000	METANO	3,489.0	3,839.0	90.9	89.2	0,1	8.2	0.9	161	9.3
ATR/A 14	METANO	15.7	17.4	90.2	87.6	0,6	8.3	1.5	100	5.2
ATR/A 14 IC	METANO	15.7	17.4	90.2	87.6	0,6	8.3	1.5	100	5.2
ATR/A 20	METANO	23.2	25.7	90.3	87.6	0,6	8.2	1.5	102	5.4
ATR/A 20 I	METANO	23.2	25.7	90.3	87.6	0,6	8.2	1.5	102	5.4
ATR/A 20 C	METANO	23.2	25.7	90.3	87.6	0,6	8.2	1.5	102	5.4
ATR/A 20 IC	METANO	23.2	25.7	90.3	87.6	0,6	8.2	1.5	102	5.4
ATR 20 ISC	METANO	23.2	25.7	90.3	87.7	0,6	8.2	1.5	102	5.4
ATR/A 25	METANO	29.0	32.2	90.1	87.5	0,6	8.4	1.5	103	5.3
ATR/A 25 I	METANO	29.0	32.2	90.1	87.5	0,6	8.4	1.5	103	5.3
ATR/A 25 C	METANO	29.0	32.2	90.1	87.5	0,6	8.4	1.5	103	5.3
ATR/A 25 IC	METANO	29.0	32.2	90.1	87.5	0,6	8.4	1.5	103	35.3
ATR 25 ISC	METANO	29.0	32.2	90.1	87.6	0,6	8.4	1.5	103	5.3
ATR 27	METANO	31.4	34.8	90.2	90.1	0,6	7.3	2.5	86	5.1

ATR 27 I	METANO	31.4	34.8	90.2	90.1	0.6	7.3	2.5	86	5.1
ATR 27 C	METANO	31.4	34.8	90.2	90.1	0.6	7.3	2.5	86	5.1
ATR 27 IC	METANO	31.4	34.8	90.2	90.1	0.6	7.3	2.5	86	5.1
ATR 37	METANO	43.60	48.3	90.3	90.1	0.6	7.2	2.5	86	5.0
ATR 37 I	METANO	43.60	48.3	90.3	90.1	0.6	7.2	2.5	86	5.0
ATR 45	METANO	55.00	61	90.2	90.1	0.6	8.1	1.7	93	4.9
ATR 45 I	METANO	55.00	61	90.2	90.1	0.6	8.1	1.7	93	4.9
ATR 56	METANO	63.50	70.5	90.1	90.1	0.6	7.8	2.2	103	5.8
ATR 56 I	METANO	63.50	70.5	90.1	90.1	0.6	7.8	2.2	103	5.8
ATR 65	METANO	71.10	79.00	90.0	90	0.6	8.4	1.6	110	5.7
ATR 65 I	METANO	71.10	79.00	90.0	90	0.6	8.4	1.6	110	5.7
RIELLO G.I.A. 140	METANO	136.0	145	93.80	99.2	0.1	5.8	1.3	85	6.2
RIELLO G.I.A. 220	METANO	204.0	217	94.00	99.0	0.1	6.1	0.5	109	7.9
RIELLO G.I.A. 290	METANO	282.0	300	94.00	98.8	0.1	5.5	0.65	104	8.2
RIELLO G.I.A. 360	METANO	340	362	93.90	98.5	0.1	6.2	0.4	117	7.6
RIELLO G.I.A. 430	METANO	408	434	94.00	98.3	0.1	6.1	0.7	108	7.8
RIELLO G.I.A. 500	METANO	475	500	95.00	98.1	0.1	5.4	0.66	93	7.6
DOMUS 26	METANO	25.8	28.5	90.50	89.3	0.6	6.8	2.7	81.5	5
DOMUS 26 ISC	METANO	25.8	28.5	90.50	92.5	0.6	6.9	2.6	115.5	7.3
DOMUS 31	METANO	31.7	34.8	91.10	89.9	0.6	7.2	1.7	80	4.6
DOMUS 31 IS	METANO	31.7	34.86	90.90	93.0	0.6	5.9	3.2	111.5	8.4
DOMUS 31 ISC	METANO	31.7	34.86	90.90	93.0	0.6	5.9	3.2	111.5	8.4
DOMUS KL 21	METANO	20.3	22.5	90.20	86.8	0.6	7.7	2.1	80	4.25
DOMUS KL 26	METANO	25.8	28.4	90.80	88.3	0.6	7.4	1.8	83	4.63
DOMUS KL 26 ISC	METANO	25.8	28.5	90.50	92.5	0.6	6.9	2.6	115.5	7.3
DOMUS KL 31 ISC	METANO	31.7	34.86	90.90	93.0	0.6	5.9	3.2	111.5	8.4
DOMUS KV 26	METANO	25.8	28.5	90.50	89.3	0.6	6.8	2.7	81.5	5
DOMUS KV 26 ISC	METANO	25.8	28.5	90.50	92.5	0.6	6.9	2.6	115.5	7.3
DOMUS KV 31	METANO	31.7	34.8	91.10	89.9	0.6	7.2	1.7	80	4.6
DOMUS KV 31 IS	METANO	31.7	34.8	91.10	93	0.6	5.9	3	111.5	8.4
DOMUS KV 31 ISC	METANO	31.7	34.8	91.10	93	0.6	5.9	3	111.5	8.4
DOMUS KV 39	METANO	38.8	42.7	90.90	89.7	0.6	6.9	2.2	86.5	5.3
DOMUS KL/60 26	METANO	25.8	28.5	90.50	89.9	0.6	7.64	1.56	83	4.63
DOMUS KL/60 26 ISC	METANO	25.8	28.5	90.50	92.5	0.6	7.17	2.33	115.5	7.3
DOMUS KL/60 31	METANO	30.8	34	90.60	90	0.1	7.3	2.1	105	4.8
DOMUS KL/60 31 ISC	METANO	31.7	34.86	90.90	93	0.1	5.9	2.94	111.5	8.4
ATK 20 VI	METANO	23.2	25.7	90.3	87.4	0.6	8.2	1.5	102	
ATK 20 VIC	METANO	23.2	25.7	90.3	87.4	0.6	8.2	1.5	102	
ATK 20 VISC	METANO	23.2	25.7	90.3	87.6	0.6	8.2	1.5	102	
ATK 25 V	METANO	29.0	32.2	90.1	87.5	0.6	8.4	1.5	103	
ATK 25 VC	METANO	29.0	32.2	90.1	87.5	0.6	8.4	1.5	103	
ATK 25 VI	METANO	29.0	32.2	90.1	87.5	0.6	8.4	1.5	103	
ATK 25 VIC	METANO	29.0	32.2	90.1	87.5	0.6	8.4	1.5	103	
ATK 25 VISC	METANO	29.0	32.2	90.1	87.7	0.6	8.4	1.5	103	
ATK/60 27 V	METANO	31.4	34.8	90.2	90	0.6	7.3	2.5	86	
ATK/60 27 VC	METANO	31.4	34.8	90.2	90	0.6	7.3	2.5	86	
ATK/60 27 VI	METANO	31.4	34.8	90.2	90	0.6	7.3	2.5	86	
ATK/60 27 VIC	METANO	31.4	34.8	90.2	90	0.6	7.3	2.5	86	
ATK 37 VI	METANO	43.6	48.3	90.3	90.1	0.6	7.2	2.5	86	
ATK 37 VIC	METANO	43.6	48.3	90.3	90.1	0.6	7.2	2.5	86	
BENEFIT 20	METANO	24.1	26.7	90.30	86.1	0.6	7.9	1.8	108	5.8
BENEFIT 20 K	METANO	24.1	26.7	90.30	86.1	0.6	7.9	1.8	108	5.8
BENEFIT 20 KI	METANO	24.1	26.7	90.30	86.1	0.6	7.9	1.8	108	5.8
BENEFIT 20 IS	METANO	23.7	26.3	90.10	85.1	0.6	8.6	1.4	112	5.5
BENEFIT 20 KS	METANO	23.7	26.3	90.10	85.1	0.6	8.6	1.4	112	5.5
BENEFIT 20 KIS	METANO	23.7	26.3	90.10	85.1	0.6	8.6	1.4	112	5.5
BENEFIT 20 KF	METANO	23.8	26.2	90.80	85.1	0.6	7.2	2	116	6.95
BENEFIT 24 K	METANO	28.8	31.9	90.30	86.9	0.6	7.1	2.6	113	6.9
BENEFIT 24 KI	METANO	28.8	31.9	90.30	86.9	0.6	7.1	2.6	113	6.9
BENEFIT 24 KS	METANO	28	31	90.30	85.2	0.6	9.1	0.7	119	5.55
BENEFIT 24 KIS	METANO	28	31	90.30	85.2	0.6	9.1	0.7	119	5.55
BENEFIT 24 KF	METANO	27.3	30.0	91.00	85.2	0.6	7.1	1.9	116	7.1
EXTERNA 20 K	METANO	24.1	26.7	90.30	86.1	0.6	7.9	1.8	108	5.8
EXTERNA 20 KS	METANO	23.7	26.3	90.10	85.1	0.6	8.5	1.4	112	5.5
EXTERNA 20 KIS	METANO	23.7	26.3	90.10	85.1	0.6	8.5	1.4	112	5.5
EXTERNA 24 K	METANO	28.8	31.9	90.30	86.9	0.6	7.1	2.6	113	6.9
EXTERNA 24 KS	METANO	28	31	90.30	85.2	0.6	9.1	0.7	119	5.55
EXTERNA 24 KIS	METANO	28	31	90.30	85.2	0.6	9.1	0.7	119	5.55
RIELLO R-12/4	METANO	13.9	15.4	90.30	85.3	0.6	8.8	1	96	34.55
RIELLO R-12 IS	METANO	13.9	15.4	90.30	84	0.6	8.6	1.2	125	6.3
RESIDENCE 24 K	METANO	24.1	26.7	90.30	86.1	0.6	7.9	1.8	108	5.8

RESIDENCE 24 KI	METANO	24.1	26.7	90.30	86.1	0,6	7.9	1.8	108	5.8
RESIDENCE 24 I	METANO	24.1	26.7	90.30	86.1	0,6	7.9	1.8	108	5.8
RESIDENCE 24 KIF	METANO	23.8	26.2	90.80	85.1	0,6	7.2	2	116	6.95
RESIDENCE 24 KS	METANO	23.7	26.3	90.10	85.1	0,6	8.6	1.4	112	5.5
RESIDENCE 24 KIS	METANO	23.7	26.3	90.10	85.1	0,6	8.6	1.4	112	5.5
RESIDENCE 24 IS	METANO	23.7	26.3	90.10	85.1	0,6	8.6	1.4	112	5.5
RESIDENCE 28 K	METANO	28.8	31.9	90.30	86.9	0,6	7.1	2.7	112	6.9
RESIDENCE 28 KI	METANO	28.8	31.9	90.30	86.9	0,6	7.1	2.7	112	6.9
RESIDENCE 28 KS	METANO	28	31	90.30	85.2	0,1	9.1	0.7	119	5.55
RESIDENCE 28 KIS	METANO	28	31	90.30	85.2	0,1	9.1	0.7	119	5.55
BENESSERE 24 KI	METANO	24.1	26.7	90.30	86.1	0,6	7.9	1.8	108	5.8
BENESSERE 24 KIS	METANO	23.7	26.3	90.10	85.1	0,6	8.5	1.4	112	5.5
BENESSERE 28 KI	METANO	28.8	31.9	90.30	86.9	0,6	7.1	2.6	113	6.9
BENESSERE 28 KIS	METANO	28	31	90.30	85.2	0,6	9.1	0.7	119	5.55
PRONTACQUA 24 B	METANO	24.1	26.7	90.30	86.1	0,6	7.9	1.8	108	5.8
PRONTACQUA 24 BI	METANO	24.1	26.7	90.30	86.1	0,6	7.9	1.8	108	5.8
PRONTACQUA 24 BIS	METANO	23.7	26.3	90.10	85.1	0,6	8.6	1.4	112	5.5
PRONTACQUA 28 BI	METANO	28.8	31.9	90.30	86.9	0,6	7.1	2.6	113	6.9
PRONTACQUA 28 BIS	METANO	28	31	90.30	85.2	0,6	9.1	0,6	119	5.55