

Snam Rete Gas

Transportation Capacities, Pressures and Tariff Parameters of the New Redelivery Points (update to 29/01/10)

Redelivery Points that will be activated by 60 days from the date of this publication

Thermal Year 2009/2010

(Capacity Values in Sm³/day - physical - 15° C; 1,01325 bar)

Physical Redelivery Point	COMUNE	PR	Regione	Off-take Areas	TRANSPORTATION CAPACITY	MINIMUM CONTRACTUAL PRESSURE [barg]	Pressure referred to the pipeline connected to the physical redelivery point [barg]			Note
							PRESSURE C.P.I.	PRESSURE "monte riduzione/ regolazione"	PRESSURE "resistenza meccanica"	
34366103	ERBA	CO	LOMBARDIA	D	100.000	6,5	12	24	75	
34807901	CIVITELLA DEL TRONTO	TE	ABRUZZO	M	20.000	7	12	70	75	
34848203	TARANTO	TA	PUGLIA	O	20.000	3	5	75	24	
50006401	MONTORO INFERIORE	AV	CAMPANIA	P	3.000	12	64	75	75	
50015501	CONCOREZZO	MI	LOMBARDIA	D	3.000	4	12	24	75	
50021001	PISTOIA	PT	TOSCANA	H	5.000	10	24	75	75	
50057901	GROTTERIA	RC	CALABRIA	Q	24.384	35	75	75	75	
50060201	SETTIMO TORINESE	TO	PIEMONTE	E1	47.000	8	12	75	64	
50065801	PRATELLA	CE	CAMPANIA	P	3.000	32	75	75	75	
50072801	TORINO	TO	PIEMONTE	E1	85.000	7	12	64	75	
50073501	TREVIGLIO	BG	LOMBARDIA	D	200.000	25	70	70	75	
50073701	CAZZAGO SAN MARTINO	BS	LOMBARDIA	C	2.500	29	75	70	75	
50075101	AUGUSTA	SR	SICILIA	R	2.500	16	60	75	75	
50076901	TAGLIACOZZO	AQ	ABRUZZO	M	2.000	31	75	75	75	
50077501	TORINO	TO	PIEMONTE	E1	9.000	7,5	12	75	75	
50078401	CANDELA	FG	PUGLIA	O	15.000	25	64	64	75	
50079101	SANTA CRISTINA E BIS	PV	LOMBARDIA	D	1.800	14	64	75	75	
50079701	RONCADELLE	BS	LOMBARDIA	C	3.000	6,5	12	75	75	
50081201	SEDRINA	BG	LOMBARDIA	D	4.500	6,5	12	24	75	
50082001	SANTENA	TO	PIEMONTE	E1	2.700	8	12	64	75	
50082401	MANIAGO	PN	FRIULI-VENEZIA GIULIA	A	40.800	8	12	70	75	
50082901	LECCE	LE	PUGLIA	O	600	3,2	5	70	75	
50085301	CASNIGO	BG	LOMBARDIA	C	1.450	4	12	24	75	
50089201	CONSELICE	RA	EMILIA-ROMAGNA	I	150.000	29	70	70	75	
50089901	RONCOFERRARO	MN	LOMBARDIA	G	1.800	23	75	75	75	