

Snam Rete Gas

Transportation Capacities, Pressures and Tariff Parameters of the New Redelivery Points (update to 29/06/10)

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	
34848203	TARANTO	TA	PUGLIA	O	20.000	3	5	75	24	
50006401	MONTORO INFERIORE	AV	CAMPANIA	P	3.000	12	64	75	75	
50021001	PISTOIA	PT	TOSCANA	H	5.000	10	24	75	75	
50065801	PRATELLA	CE	CAMPANIA	P	3.000	32	75	75	75	
50066701	CASTELGOMBERTO	VI	VENETO	B	2.500	14	24	75	75	
50068301	TARQUINIA	VT	LAZIO	H	2.500	31	75	75	75	
50073201	PIOLTELLO	MI	LOMBARDIA	D	45.000	7	12	70	75	
50075201	URBINO	PS	MARCHE	L	3.000	29	70	75	70	
50077601	GENOVA	GE	LIGURIA	E2	8.000	6,5	12	24	75	
50080201	SORDIO	LO	LOMBARDIA	D	3.000	30	75	75	75	
50081201	SEDRINA	BG	LOMBARDIA	D	4.500	6,5	12	24	75	
50082801	PARABITA	LE	PUGLIA	O	8.000	22	70	75	75	
50084901	FERRARA	FE	EMILIA-ROMAGNA	G	5.000	27	75	75	75	
50085601	LEGNANO	MI	LOMBARDIA	D	5.000	6	12	24	75	
50086401	MONTICHIARI	BS	LOMBARDIA	C	180.000	24	70	70	75	
50087501	CARPI	MO	EMILIA-ROMAGNA	F	2.500	23	64	75	75	
50091001	RESCALDINA	MI	LOMBARDIA	D	3.000	4,5	12	24	75	