

SNAM RETE GAS

Transportation Capacities, Pressures and Tariff Parameters of the New Redelivery Points (update to 30/05/2017)

Thermal Year 2016/2017

Physical Redelivery Point	Comune	Prov.	Regione	Off-take Areas	TRANSPORTATION CAPACITY [Values in Sm ³ /day - 15 °C; 1,01325 bar]	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"	
50103301	CAPONAGO	MB	LOMBARDIA	NOR	2.000	12	24	75	75	
50126901	MONTEGIORGIO	FM	MARCHE	CEN	9.000	15	54	70	75	
50131601	PARMA	PR	EMILIA-ROMAGNA	NOR	3.000	21	64	75	75	
50133701	CUNEO	CN	PIEMONTE	NOC	107.000	8	12	64	75	
50136401	FONDI	LT	LAZIO	SOC	4.000	23	64	75	75	
50137001	LISSONE	MB	LOMBARDIA	NOR	200.000	4	12	24	75	

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Physical Redelivery Point	Comune	Prov.	Regione	Off-take Areas	TRANSPORTATION CAPACITY [Values in kWh/day - reference conditions GCV 15/25 °C metering/combustion]	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"	
50103301	CAPONAGO	MB	LOMBARDIA	NOR	21.521	12	24	75	75	
50126901	MONTEGIORGIO	FM	MARCHE	CEN	94.049	15	54	70	75	
50131601	PARMA	PR	EMILIA-ROMAGNA	NOR	32.176	21	64	75	75	
50133701	CUNEO	CN	PIEMONTE	NOC	1.150.703	8	12	64	75	
50136401	FONDI	LT	LAZIO	SOC	44.340	23	64	75	75	
50137001	LISSONE	MB	LOMBARDIA	NOR	2.148.174	4	12	24	75	