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Bluntery Group SpA - Condizioni economiche di fornitura gas a clienti aventi diritto al servizio di tutela - 2° trimestre 2019 (dal 01/04/2019 al 30/06/2019) - Pagina 54 di 468

Reg. Pr.	Comune	Cat. TAV art. 2.3	Anzib. Art. 2.3	PCS MWh/Anno	Coeff. C	St. S	da S	a SMC	QV D Elicita	QV D Elicita	Gas Elicita			QV D Elicita			QV D Elicita			QV D Elicita			QV D Elicita			COL Elicita
											QV D Elicita	QV D Elicita	QV D Elicita	QV D Elicita	QV D Elicita	QV D Elicita	QV D Elicita	QV D Elicita	QV D Elicita	QV D Elicita	QV D Elicita	QV D Elicita	QV D Elicita	QV D Elicita		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	3	481	1.560	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	4	1.561	5.800	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	5	5.801	80.000	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	6	80.001	200.000	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	7	200.001	1.000.000	79.11	0,000000	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	8	1.000.001	...	79.11	0,000000	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	9	121	481	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	10	1.561	5.801	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	11	5.801	80.001	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	12	80.001	200.001	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	13	200.001	1.000.001	79.11	0,000000	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	14	1.000.001	...	79.11	0,000000	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	15	121	481	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	16	1.561	5.801	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	17	5.801	80.001	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	18	80.001	200.001	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	19	200.001	1.000.001	79.11	0,000000	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	20	1.000.001	...	79.11	0,000000	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	21	121	481	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	22	1.561	5.801	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	23	5.801	80.001	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	24	80.001	200.001	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	25	200.001	1.000.001	79.11	0,000000	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	26	1.000.001	...	79.11	0,000000	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	27	121	481	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	28	1.561	5.801	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	29	5.801	80.001	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	30	80.001	200.001	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	31	200.001	1.000.001	79.11	0,000000	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	32	1.000.001	...	79.11	0,000000	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	33	121	481	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	34	1.561	5.801	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	35	5.801	80.001	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	36	80.001	200.001	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	37	200.001	1.000.001	79.11	0,000000	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	38	1.000.001	...	79.11	0,000000	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	39	121	481	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	40	1.561	5.801	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	41	5.801	80.001	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	42	80.001	200.001	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	43	200.001	1.000.001	79.11	0,000000	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	44	1.000.001	...	79.11	0,000000	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948		
LOM	ROS	Mais di casa	cond	NOR	38,845	0,76387	45	121	481	79.11	0,007948	0,007948	0,007948	0,007948	0,007948	0,007948										

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Pri.	Comune	Cat. TIVG art. 2.3	Ambiente	P.C.S./MCS	Coef. C	Sr	dA Smc	a Smc	Q _{TOT}	Q _D /Smc	G _E -E _M	Q _{TOT}	Q _D /Smc	F _{RIS}	C _{OCCO}	C _{RAI} -E _S	Σ	Q _{TOT}	OCR E _S	GRAD E _S	C _m	Ug-ES	Gr ES	RE ES	RS ES	UG ES	Gr ES	UG ES	COL ES
TAA	BZ Tesino	dam	NOR	36.871	0.946420	7	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	8	200.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	9	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	10	200.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	11	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	12	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	13	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	14	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	15	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	16	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	17	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	18	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	19	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	20	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	21	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	22	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	23	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	24	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	25	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	26	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	27	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	28	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	29	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	30	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	31	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	32	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	33	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	34	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	35	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	36	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	37	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	38	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	39	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	40	1.000.000	60,23	0,000000	0,7183	0,06860	0,7183	0,06860	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
TAA	BZ Tesino	dam	NOR	36.871	0.946420	41	1.000.000	60,23	0,000000	0,7183	0,06860																		

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Reg.	Pr.	Comune	Cat. TIVC art. 23	Ambito	P.C.S. M3/s	Coeff. C	Ss	da S/mc	a S/mc	Cm=Q/Smc										Σ	QT Smc	DPR Smc	GRAD Smc	Cm Smc	2da Edila	3da Edila	4ma Edila	5ma Edila	6ma Edila	7ma Edila	8ma Edila	9ma Edila	10ma Edila	11ma Edila	12ma Edila	13ma Edila	14ma Edila	15ma Edila	16ma Edila	17ma Edila	18ma Edila	19ma Edila	20ma Edila	21ma Edila	22ma Edila	23ma Edila	24ma Edila	25ma Edila	26ma Edila	27ma Edila	28ma Edila	29ma Edila	30ma Edila	31ma Edila	32ma Edila	33ma Edila	34ma Edila	35ma Edila	36ma Edila	37ma Edila	38ma Edila	39ma Edila	40ma Edila	41ma Edila	42ma Edila	43ma Edila	44ma Edila	45ma Edila	46ma Edila	47ma Edila	48ma Edila	49ma Edila	50ma Edila	51ma Edila	52ma Edila	53ma Edila	54ma Edila	55ma Edila	56ma Edila	57ma Edila	58ma Edila	59ma Edila	60ma Edila	61ma Edila	62ma Edila	63ma Edila	64ma Edila	65ma Edila	66ma Edila	67ma Edila	68ma Edila	69ma Edila	70ma Edila	71ma Edila	72ma Edila	73ma Edila	74ma Edila	75ma Edila	76ma Edila	77ma Edila	78ma Edila	79ma Edila	80ma Edila	81ma Edila	82ma Edila	83ma Edila	84ma Edila	85ma Edila	86ma Edila	87ma Edila	88ma Edila	89ma Edila	90ma Edila	91ma Edila	92ma Edila	93ma Edila	94ma Edila	95ma Edila	96ma Edila	97ma Edila	98ma Edila	99ma Edila	100ma Edila	101ma Edila	102ma Edila	103ma Edila	104ma Edila	105ma Edila	106ma Edila	107ma Edila	108ma Edila	109ma Edila	110ma Edila	111ma Edila	112ma Edila	113ma Edila	114ma Edila	115ma Edila	116ma Edila	117ma Edila	118ma Edila	119ma Edila	120ma Edila	121ma Edila	122ma Edila	123ma Edila	124ma Edila	125ma Edila	126ma Edila	127ma Edila	128ma Edila	129ma Edila	130ma Edila	131ma Edila	132ma Edila	133ma Edila	134ma Edila	135ma Edila	136ma Edila	137ma Edila	138ma Edila	139ma Edila	140ma Edila	141ma Edila	142ma Edila	143ma Edila	144ma Edila	145ma Edila	146ma Edila	147ma Edila	148ma Edila	149ma Edila	150ma Edila	151ma Edila	152ma Edila	153ma Edila	154ma Edila	155ma Edila	156ma Edila	157ma Edila	158ma Edila	159ma Edila	160ma Edila	161ma Edila	162ma Edila	163ma Edila	164ma Edila	165ma Edila	166ma Edila	167ma Edila	168ma Edila	169ma Edila	170ma Edila	171ma Edila	172ma Edila	173ma Edila	174ma Edila	175ma Edila	176ma Edila	177ma Edila	178ma Edila	179ma Edila	180ma Edila	181ma Edila	182ma Edila	183ma Edila	184ma Edila	185ma Edila	186ma Edila	187ma Edila	188ma Edila	189ma Edila	190ma Edila	191ma Edila	192ma Edila	193ma Edila	194ma Edila	195ma Edila	196ma Edila	197ma Edila	198ma Edila	199ma Edila	200ma Edila	201ma Edila	202ma Edila	203ma Edila	204ma Edila	205ma Edila	206ma Edila	207ma Edila	208ma Edila	209ma Edila	210ma Edila	211ma Edila	212ma Edila	213ma Edila	214ma Edila	215ma Edila	216ma Edila	217ma Edila	218ma Edila	219ma Edila	220ma Edila	221ma Edila	222ma Edila	223ma Edila	224ma Edila	225ma Edila	226ma Edila	227ma Edila	228ma Edila	229ma Edila	230ma Edila	231ma Edila	232ma Edila	233ma Edila	234ma Edila	235ma Edila	236ma Edila	237ma Edila	238ma Edila	239ma Edila	240ma Edila	241ma Edila	242ma Edila	243ma Edila	244ma Edila	245ma Edila	246ma Edila	247ma Edila	248ma Edila	249ma Edila	250ma Edila	251ma Edila	252ma Edila	253ma Edila	254ma Edila	255ma Edila	256ma Edila	257ma Edila	258ma Edila	259ma Edila	260ma Edila	261ma Edila	262ma Edila	263ma Edila	264ma Edila	265ma Edila	266ma Edila	267ma Edila	268ma Edila	269ma Edila	270ma Edila	271ma Edila	272ma Edila	273ma Edila	274ma Edila	275ma Edila	276ma Edila	277ma Edila	278ma Edila	279ma Edila	280ma Edila	281ma Edila	282ma Edila	283ma Edila	284ma Edila	285ma Edila	286ma Edila	287ma Edila	288ma Edila	289ma Edila	290ma Edila	291ma Edila	292ma Edila	293ma Edila	294ma Edila	295ma Edila	296ma Edila	297ma Edila	298ma Edila	299ma Edila	300ma Edila	301ma Edila	302ma Edila	303ma Edila	304ma Edila	305ma Edila	306ma Edila	307ma Edila	308ma Edila	309ma Edila	310ma Edila	311ma Edila	312ma Edila	313ma Edila	314ma Edila	315ma Edila	316ma Edila	317ma Edila	318ma Edila	319ma Edila	320ma Edila	321ma Edila	322ma Edila	323ma Edila	324ma Edila	325ma Edila	326ma Edila	327ma Edila	328ma Edila	329ma Edila	330ma Edila	331ma Edila	332ma Edila	333ma Edila	334ma Edila	335ma Edila	336ma Edila	337ma Edila	338ma Edila	339ma Edila	340ma Edila	341ma Edila	342ma Edila	343ma Edila	344ma Edila	345ma Edila	346ma Edila	347ma Edila	348ma Edila	349ma Edila	350ma Edila	351ma Edila	352ma Edila	353ma Edila	354ma Edila	355ma Edila	356ma Edila	357ma Edila	358ma Edila	359ma Edila	360ma Edila	361ma Edila	362ma Edila	363ma Edila	364ma Edila	365ma Edila	366ma Edila	367ma Edila	368ma Edila	369ma Edila	370ma Edila	371ma Edila	372ma Edila	373ma Edila	374ma Edila	375ma Edila	376ma Edila	377ma Edila	378ma Edila	379ma Edila	380ma Edila	381ma Edila	382ma Edila	383ma Edila	384ma Edila	385ma Edila	386ma Edila	387ma Edila	388ma Edila	389ma Edila	390ma Edila	391ma Edila	392ma Edila	393ma Edila	394ma Edila	395ma Edila	396ma Edila	397ma Edila	398ma Edila	399ma Edila	400ma Edila	401ma Edila	402ma Edila	403ma Edila	404ma Edila	405ma Edila	406ma Edila	407ma Edila	408ma Edila	409ma Edila	410ma Edila	411ma Edila	412ma Edila	413ma Edila	414ma Edila	415ma Edila	416ma Edila	417ma Edila	418ma Edila	419ma 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Edila	586ma Edila	587ma Edila	588ma Edila	589ma Edila	590ma Edila	591ma Edila	592ma Edila	593ma Edila	594ma Edila	595ma Edila	596ma Edila	597ma Edila	598ma Edila	599ma Edila	600ma Edila	601ma Edila	602ma Edila	603ma Edila	604ma Edila	605ma Edila	606ma Edila	607ma Edila	608ma Edila	609ma Edila	610ma Edila	611ma Edila	612ma Edila	613ma Edila	614ma Edila	615ma Edila	616ma Edila	617ma Edila	618ma Edila	619ma Edila	620ma Edila	621ma Edila	622ma Edila	623ma Edila	624ma Edila	625ma Edila	626ma Edila	627ma Edila	628ma Edila	629ma Edila	630ma Edila	631ma Edila	632ma Edila	633ma Edila	634ma Edila	635ma Edila	636ma Edila	637ma Edila	638ma Edila	639ma Edila	640ma Edila	641ma Edila	642ma Edila	643ma Edila	644ma Edila	645ma Edila	646ma Edila	647ma Edila	648ma Edila	649ma Edila	650ma Edila	651ma Edila	652ma Edila	653ma Edila	654ma Edila	655ma Edila	656ma Edila	657ma Edila	658ma Edila	659ma Edila	660ma Edila	661ma Edila	662ma Edila	663ma Edila	664ma Edila	665ma Edila	666ma Edila	667ma Edila	668ma 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Edila	752ma Edila	753ma Edila	754ma Edila	755ma Edila	756ma Edila	757ma Edila	758ma Edila	759ma Edila	760ma Edila	761ma Edila	762ma Edila	763ma Edila	764ma Edila	765ma Edila	766ma Edila	767ma Edila	768ma Edila	769ma Edila	770ma Edila	771ma Edila	772ma Edila	773ma Edila	774ma Edila	775ma Edila	776ma Edila	777ma Edila	778ma Edila	779ma Edila	780ma Edila	781ma Edila	782ma Edila	783ma Edila	784ma Edila	785ma Edila	786ma Edila	787ma Edila	788ma Edila	789ma Edila	790ma Edila	791ma Edila	792ma Edila	793ma Edila	794ma Edila	795ma Edila	796ma Edila	797ma Edila	798ma Edila	799ma Edila	800ma Edila	801ma Edila	802ma Edila	803ma Edila	804ma Edila	805ma Edila	806ma Edila	807ma Edila	808ma Edila	809ma Edila	810ma Edila	811ma Edila	812ma Edila	813ma Edila	814ma Edila	815ma Edila	816ma Edila	817ma Edila	818ma Edila	819ma Edila	820ma Edila	821ma Edila	822ma Edila	823ma Edila	824ma Edila	825ma Edila	826ma Edila	827ma Edila	828ma Edila	829ma Edila	830ma Edila	831ma Edila	832ma Edila	833ma Edila	834ma Edila	835ma Edila	836ma Edila	837ma Edila	838ma Edila	839ma Edila	840ma Edila	841ma Edila	842ma Edila	843ma Edila	844ma Edila	845ma Edila	846ma Edila	847ma Edila	848ma Edila	849ma Edila	850ma Edila	851ma Edila	852ma Edila	853ma Edila	854ma Edila	855ma Edila	856ma Edila	857ma Edila	858ma Edila	859ma Edila	860ma Edila	861ma Edila	862ma Edila	863ma Edila	864ma Edila	865ma Edila	866ma Edila	867ma Edila	868ma Edila	869ma Edila	870ma Edila	871ma Edila	872ma Edila	873ma Edila	874ma Edila	875ma Edila	876ma Edila	877ma Edila	878ma Edila	879ma Edila	8
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Bureau Group SpA - Condizioni economiche di fornitura gas ai clienti utenti del servizio teleriscaldamento - 2° trimestre 2015 (dal 01/04/2015 al 30/06/2015) - Pagina 14																			
n. cliente	Capp/Esc°				Q104 Esc°				CCL				GRAD Esc°	Cm Esc°	Tm Esc°	Tm Esc°	Tm Esc°	Tm Esc°	Tm Esc°
	Q104T°	Q104T°	Q104T°	P104T°	C104T°	C104T°	S104T°	Σ	Esc°	Esc°	Esc°								
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
5371701	0.057291	0.057291	0.057291	0.154681	0.000000	0.000000	0.000000	0.000000	0.037787	0.037787	0.037787	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000</		

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Pri	Comune	Cat	TAVO art.2.3	Ambiente	P.C.S./M.S.	Coef. C	Sr	dS mC	a sMC	QVd Eclia	QVd Esmc	O _T	O _T E _{SMC}	P _{ES}	C _{ES}	C _{ES} ES	COA Eclia S	Σ	O _T ESMC	CCR ESMC	GRAD ESMC	Gn ESMC	Stato Eclia	Stato Esmc	Stato Eclia	Stato Esmc	Stato Eclia	Stato Esmc	RE ESMC	RS ESMC	UG Eclia	UG Esmc	UG Eclia	UG Esmc	UG Eclia	UG Esmc	UG Eclia	UG Esmc	COL Eclia					
VEN VR	Passirago	dom	NOR	36.866	1.022445	4	0	120	66,03	0.799446	0.791705	0.506575	0.016969	0.126776	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	31.72	245,27	36.14	16,65	100,37	37,12	0.000000	0.000000	-0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	
VEN VR	Passirago	cond	NOR	36.866	1.022445	2	121	40	66,03	0.799446	0.791705	0.506575	0.016969	0.126776	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	31.72	245,27	36.14	16,65	100,37	37,12	0.000000	0.000000	-0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
VEN VR	Passirago	dom	NOR	36.866	1.022445	4	1	481	5,00	0.799446	0.791705	0.506575	0.016969	0.126776	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	31.72	245,27	36.14	16,65	100,37	37,12	0.000000	0.000000	-0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
VEN VR	Passirago	cond	NOR	36.866	1.022445	4	1	981	5,00	0.799446	0.791705	0.506575	0.016969	0.126776	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	31.72	245,27	36.14	16,65	100,37	37,12	0.000000	0.000000	-0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
VEN VR	Passirago	dom	NOR	36.866	1.022445	4	5	801	80,00	0.799446	0.791705	0.506575	0.016969	0.126776	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	31.72	245,27	36.14	16,65	100,37	37,12	0.000000	0.000000	-0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
VEN VR	Passirago	cond	NOR	36.866	1.022445	4	5	801	80,00	0.799446	0.791705	0.506575	0.016969	0.126776	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	31.72	245,27	36.14	16,65	100,37	37,12	0.000000	0.000000	-0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
VEN VR	Passirago	dom	NOR	36.866	1.022445	4	20.001	1.000,00	66,03	0.000000	0.791705	0.506575	0.016969	0.126776	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	31.72	245,27	36.14	16,65	100,37	37,12	0.000000	0.000000	-0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	
VEN VR	Passirago	cond	NOR	36.866	1.022445	4	20.001	1.000,00	66,03	0.00000	0.791705	0.506575	0.016969	0.126776	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	31.72	245,27	36.14	16,65	100,37	37,12	0.000000	0.000000	-0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	
VEN VR	Passirago	dom	NOR	36.866	1.022445	4	0	120	79,11	0.799446	0.791705	0.506575	0.016969	0.126776	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	31.72	245,27	36.14	16,65	100,37	37,12	0.000000	0.000000	-0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
VEN VR	Passirago	cond	NOR	36.866	1.022445	2	121	40	79,11	0.799446	0.791705	0.506575	0.016969	0.126776	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	31.72	245,27	36.14	16,65	100,37	37,12	0.000000	0.000000	-0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
VEN VR	Passirago	dom	NOR	36.866	1.022445	4	1	481	5,00	79,11	0.799446	0.791705	0.506575	0.016969	0.126776	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	31.72	245,27	36.14	16,65	100,37	37,12	0.000000	0.000000	-0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
VEN VR	Passirago	cond	NOR	36.866	1.022445	4	1	981	5,00	79,11	0.799446	0.791705	0.506575	0.016969	0.126776	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	31.72	245,27	36.14	16,65	100,37	37,12	0.000000	0.000000	-0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
VEN VR	Passirago	dom	NOR	36.866	1.022445	4	5	801	80,00	79,11	0.799446	0.791705	0.506575	0.016969	0.126776	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	31.72	245,27	36.14	16,65	100,37	37,12	0.000000	0.000000	-0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
VEN VR	Passirago	cond	NOR	36.866	1.022445	4	5	801	80,00	79,11	0.799446	0.791705	0.506575	0.016969	0.126776	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	31.72	245,27	36.14	16,65	100,37	37,12	0.000000	0.000000	-0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
VEN VR	Passirago	dom	NOR	36.866	1.022445	4	20.001	1.000,00	79,11	0.000000	0.791705	0.506575	0.016969	0.126776	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	31.72	245,27	36.14	16,65	100,37	37,12	0.000000	0.000000	-0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	
VEN VR	Passirago	cond	NOR	36.866	1.022445	4	20.001	1.000,00	79,11	0.000000	0.791705	0.506575	0.016969	0.126776	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	31.72	245,27	36.14	16,65	100,37	37,12	0.000000	0.000000	-0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	
VEN VR	Passirago	dom	NOR	36.866	1.022445	4	1.000,00				0.7911	0.000000	0.791705	0.506575	0.016969	0.126776	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	31.72	245,27	36.14	16,65	100,37	37,12	0.000000	0.000000	-0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	
VEN VR	Passirago	cond	NOR	36.866	1.022445	4	1.000,00				0.7911	0.000000	0.791705	0.506575	0.016969	0.126776	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	31.72	245,27	36.14	16,65	100,37	37,12	0.000000	0.000000	-0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	
VEN VR	Passirago	dom	NOR	36.867	0.996652	4	0	120	66,03	0.799446	0.791705	0.506575	0.016969	0.126776	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	31.72	245,27	36.14	16,65	100,37	37,12	0.000000	0.000000	-0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
VEN VR	Passirago	cond	NOR	36.867	0.996652	2	121	40	66,03	0.799446	0.791705	0.506575	0.016969	0.126776	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	31.72	245,27	36.14	16,65	100,37	37,12	0.000000	0.000000	-0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
VEN VR	Passirago	dom	NOR	36.867	0.996652	4	1	481	5,00	0.799446	0.791705	0.506575	0.016969	0.126776	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	31.72	245,27	36.14	16,65	100,37	37,12	0.000000	0.000000	-0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
VEN VR	Passirago	cond	NOR	36.867	0.996652	4	1	981	5,00	0.799446	0.791705	0.506575	0.016969	0.126776	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	31.72	245,27	36.14	16,65	100,37	37,12	0.000000	0.000000	-0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
VEN VR	Passirago	dom	NOR	36.867	0.996652	4	5	801	80,00	0.799446	0.791705	0.506575	0.016969	0.126776	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	31.72	245,27	36.14	16,65	100,37	37,12	0.000000	0.000000	-0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
VEN VR	Passirago	cond	NOR	36.867																																								

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Reg.	Pr.	Comune	Cat.	T.W.	Amble	PdC	MS	Coef	C	S	d	s	a	s	MD	MD	OT ₁	OT ₂	P ₁₀	C ₁₀₀	Q ₁₀	Q ₂	Σ	Q ₁	Q ₂	Q ₃	Q ₄	Q ₅	Q ₆	Q ₇	Q ₈	Q ₉	RE	RS	Co. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. eila	Uo. 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Reg.	Pr.	Comune	Cat. TIVC cat. 23	Ambie.	PCS M2	Coeff.	Sc.	da SMC	a SMC	QVd €1000	QVd €1000	Cau. €5/mc				P _{lim}	C _{lim}	QQA €5/mc										Σ																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
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₁₁₉ m3	C ₁₂₀ m3	C ₁₂₁ m3	C ₁₂₂ m3	C ₁₂₃ m3	C ₁₂₄ m3	C ₁₂₅ m3	C ₁₂₆ m3	C ₁₂₇ m3	C ₁₂₈ m3	C ₁₂₉ m3	C ₁₃₀ m3	C ₁₃₁ m3	C ₁₃₂ m3	C ₁₃₃ m3	C ₁₃₄ m3	C ₁₃₅ m3	C ₁₃₆ m3	C ₁₃₇ m3	C ₁₃₈ m3	C ₁₃₉ m3	C ₁₄₀ m3	C ₁₄₁ m3	C ₁₄₂ m3	C ₁₄₃ m3	C ₁₄₄ m3	C ₁₄₅ m3	C ₁₄₆ m3	C ₁₄₇ m3	C ₁₄₈ m3	C ₁₄₉ m3	C ₁₅₀ m3	C ₁₅₁ m3	C ₁₅₂ m3	C ₁₅₃ m3	C ₁₅₄ m3	C ₁₅₅ m3	C ₁₅₆ m3	C ₁₅₇ m3	C ₁₅₈ m3	C ₁₅₉ m3	C ₁₆₀ m3	C ₁₆₁ m3	C ₁₆₂ m3	C ₁₆₃ m3	C ₁₆₄ m3	C ₁₆₅ m3	C ₁₆₆ m3	C ₁₆₇ m3	C ₁₆₈ m3	C ₁₆₉ m3	C ₁₇₀ m3	C ₁₇₁ m3	C ₁₇₂ m3	C ₁₇₃ m3	C ₁₇₄ m3	C ₁₇₅ m3	C ₁₇₆ m3	C ₁₇₇ m3	C ₁₇₈ m3	C ₁₇₉ m3	C ₁₈₀ m3	C ₁₈₁ m3	C ₁₈₂ m3	C ₁₈₃ m3	C ₁₈₄ m3	C ₁₈₅ m3	C ₁₈₆ m3	C ₁₈₇ m3	C ₁₈₈ m3	C ₁₈₉ m3	C ₁₉₀ m3	C ₁₉₁ m3	C ₁₉₂ m3	C ₁₉₃ m3	C ₁₉₄ m3	C ₁₉₅ m3	C ₁₉₆ m3	C ₁₉₇ m3	C ₁₉₈ m3	C ₁₉₉ m3	C ₂₀₀ m3	C ₂₀₁ m3	C ₂₀₂ m3	C ₂₀₃ m3	C ₂₀₄ m3	C ₂₀₅ m3	C ₂₀₆ m3	C ₂₀₇ m3	C ₂₀₈ m3	C ₂₀₉ m3	C ₂₁₀ m3	C ₂₁₁ m3	C ₂₁₂ m3	C ₂₁₃ m3	C ₂₁₄ m3	C ₂₁₅ m3	C ₂₁₆ m3	C ₂₁₇ m3	C ₂₁₈ m3	C ₂₁₉ m3	C ₂₂₀ m3	C ₂₂₁ m3	C ₂₂₂ m3	C ₂₂₃ m3	C ₂₂₄ m3	C ₂₂₅ m3	C ₂₂₆ m3	C ₂₂₇ m3	C ₂₂₈ m3	C ₂₂₉ m3	C ₂₃₀ m3	C ₂₃₁ m3	C ₂₃₂ m3	C ₂₃₃ m3	C ₂₃₄ m3	C ₂₃₅ m3	C ₂₃₆ m3	C ₂₃₇ m3	C ₂₃₈ m3	C ₂₃₉ m3	C ₂₄₀ m3	C ₂₄₁ m3	C ₂₄₂ m3	C ₂₄₃ m3	C ₂₄₄ m3	C ₂₄₅ m3	C ₂₄₆ m3	C ₂₄₇ m3	C ₂₄₈ m3	C ₂₄₉ m3	C ₂₅₀ m3	C ₂₅₁ m3	C ₂₅₂ m3	C ₂₅₃ m3	C ₂₅₄ m3	C ₂₅₅ m3	C ₂₅₆ m3	C ₂₅₇ m3	C ₂₅₈ m3	C ₂₅₉ m3	C ₂₆₀ m3	C ₂₆₁ m3	C ₂₆₂ m3	C ₂₆₃ m3	C ₂₆₄ m3	C ₂₆₅ m3	C ₂₆₆ m3	C ₂₆₇ m3	C ₂₆₈ m3	C ₂₆₉ m3	C ₂₇₀ m3	C ₂₇₁ m3	C ₂₇₂ m3	C ₂₇₃ m3	C ₂₇₄ m3	C ₂₇₅ m3	C ₂₇₆ m3	C ₂₇₇ m3	C ₂₇₈ m3	C ₂₇₉ m3	C ₂₈₀ m3	C ₂₈₁ m3	C ₂₈₂ m3	C ₂₈₃ m3	C ₂₈₄ m3	C ₂₈₅ m3	C ₂₈₆ m3	C ₂₈₇ m3	C ₂₈₈ m3	C ₂₈₉ m3	C ₂₉₀ m3	C ₂₉₁ m3	C ₂₉₂ m3	C ₂₉₃ m3	C ₂₉₄ m3	C ₂₉₅ m3	C ₂₉₆ m3	C ₂₉₇ m3	C ₂₉₈ m3	C ₂₉₉ m3	C ₃₀₀ m3	C ₃₀₁ m3	C ₃₀₂ m3	C ₃₀₃ m3	C ₃₀₄ m3	C ₃₀₅ m3	C ₃₀₆ m3	C ₃₀₇ m3	C ₃₀₈ m3	C ₃₀₉ m3	C ₃₁₀ m3	C ₃₁₁ m3	C ₃₁₂ m3	C ₃₁₃ m3	C ₃₁₄ m3	C ₃₁₅ m3	C ₃₁₆ m3	C ₃₁₇ m3	C ₃₁₈ m3	C ₃₁₉ m3	C ₃₂₀ m3	C ₃₂₁ m3	C ₃₂₂ m3	C ₃₂₃ m3	C ₃₂₄ m3	C ₃₂₅ m3	C ₃₂₆ m3	C ₃₂₇ m3	C ₃₂₈ m3	C ₃₂₉ m3	C ₃₃₀ m3	C ₃₃₁ m3	C ₃₃₂ m3	C ₃₃₃ m3	C ₃₃₄ m3	C ₃₃₅ m3	C ₃₃₆ m3	C ₃₃₇ m3	C ₃₃₈ m3	C ₃₃₉ m3	C ₃₄₀ m3	C ₃₄₁ m3	C ₃₄₂ m3	C ₃₄₃ m3	C ₃₄₄ m3	C ₃₄₅ m3	C ₃₄₆ m3	C ₃₄₇ m3	C ₃₄₈ m3	C ₃₄₉ m3	C ₃₅₀ m3	C ₃₅₁ m3	C ₃₅₂ m3	C ₃₅₃ m3	C ₃₅₄ m3	C ₃₅₅ m3	C ₃₅₆ m3	C ₃₅₇ m3	C ₃₅₈ m3	C ₃₅₉ m3	C ₃₆₀ m3	C ₃₆₁ m3	C ₃₆₂ m3	C ₃₆₃ m3	C ₃₆₄ m3	C ₃₆₅ m3	C ₃₆₆ m3	C ₃₆₇ m3	C ₃₆₈ m3	C ₃₆₉ m3	C ₃₇₀ m3	C ₃₇₁ m3	C ₃₇₂ m3	C ₃₇₃ m3	C ₃₇₄ m3	C ₃₇₅ m3	C ₃₇₆ m3	C ₃₇₇ m3	C ₃₇₈ m3	C ₃₇₉ m3	C ₃₈₀ m3	C ₃₈₁ m3	C ₃₈₂ m3	C ₃₈₃ m3	C ₃₈₄ m3	C ₃₈₅ m3	C ₃₈₆ m3	C ₃₈₇ m3	C ₃₈₈ m3	C ₃₈₉ m3	C ₃₉₀ m3	C ₃₉₁ m3	C ₃₉₂ m3	C ₃₉₃ m3	C ₃₉₄ m3	C ₃₉₅ m3	C ₃₉₆ m3	C ₃₉₇ m3	C ₃₉₈ m3	C ₃₉₉ m3	C ₄₀₀ m3	C ₄₀₁ m3	C ₄₀₂ m3	C ₄₀₃ m3	C ₄₀₄ m3	C ₄₀₅ m3	C ₄₀₆ m3	C ₄₀₇ m3	C ₄₀₈ m3	C ₄₀₉ m3	C ₄₁₀ m3	C ₄₁₁ m3	C ₄₁₂ m3	C ₄₁₃ m3	C ₄₁₄ m3	C ₄₁₅ m3	C ₄₁₆ m3	C ₄₁₇ m3	C ₄₁₈ m3	C ₄₁₉ m3	C ₄₂₀ m3	C ₄₂₁ m3	C ₄₂₂ m3	C ₄₂₃ m3	C ₄₂₄ m3	C ₄₂₅ m3	C ₄₂₆ m3	C ₄₂₇ m3	C ₄₂₈ m3	C ₄₂₉ m3	C ₄₃₀ m3	C ₄₃₁ m3	C ₄₃₂ m3	C ₄₃₃ m3	C ₄₃₄ m3	C ₄₃₅ m3	C ₄₃₆ m3	C ₄₃₇ m3	C ₄₃₈ m3	C ₄₃₉ m3	C ₄₄₀ m3	C ₄₄₁ m3	C ₄₄₂ m3	C ₄₄₃ m3	C ₄₄₄ m3	C ₄₄₅ m3	C ₄₄₆ m3	C ₄₄₇ m3	C ₄₄₈ m3	C ₄₄₉ m3	C ₄₅₀ m3	C ₄₅₁ m3	C ₄₅₂ m3	C ₄₅₃ m3	C ₄₅₄ m3	C ₄₅₅ m3	C ₄₅₆ m3	C ₄₅₇ m3	C ₄₅₈ m3	C ₄₅₉ m3	C ₄₆₀ m3	C ₄₆₁ m3	C ₄₆₂ m3	C ₄₆₃ m3	C ₄₆₄ m3	C ₄₆₅ m3	C ₄₆₆ m3	C ₄₆₇ m3	C ₄₆₈ m3	C ₄₆₉ m3	C ₄₇₀ m3	C ₄₇₁ m3	C ₄₇₂ m3	C ₄₇₃ m3	C ₄₇₄ m3	C ₄₇₅ m3	C ₄₇₆ m3	C ₄₇₇ m3	C ₄₇₈ m3	C ₄₇₉ m3	C ₄₈₀ m3	C ₄₈₁ m3	C ₄₈₂ m3	C ₄₈₃ m3	C ₄₈₄ m3	C ₄₈₅ m3	C ₄₈₆ m3	C ₄₈₇ m3	C ₄₈₈ m3	C ₄₈₉ m3	C ₄₉₀ m3	C ₄₉₁ m3	C ₄₉₂ m3	C ₄₉₃ m3	C ₄₉₄ m3	C ₄₉₅ m3	C ₄₉₆ m3	C ₄₉₇ m3	C ₄₉₈ m3	C ₄₉₉ m3	C ₅₀₀ m3	C ₅₀₁ m3	C ₅₀₂ m3	C ₅₀₃ m3	C ₅₀₄ m3	C ₅₀₅ m3	C ₅₀₆ m3	C ₅₀₇ m3	C ₅₀₈ m3	C ₅₀₉ m3	C ₅₁₀ m3	C ₅₁₁ m3	C ₅₁₂ m3	C ₅₁₃ m3	C ₅₁₄ m3	C ₅₁₅ m3	C ₅₁₆ m3	C ₅₁₇ m3	C ₅₁₈ m3	C ₅₁₉ m3	C ₅₂₀ m3	C ₅₂₁ m3	C ₅₂₂ m3	C ₅₂₃ m3	C ₅₂₄ m3	C ₅₂₅ m3	C ₅₂₆ m3	C ₅₂₇ m3	C ₅₂₈ m3	C ₅₂₉ m3	C ₅₃₀ m3	C ₅₃₁ m3	C ₅₃₂ m3	C ₅₃₃ m3	C ₅₃₄ m3	C ₅₃₅ m3	C ₅₃₆ m3	C ₅₃₇ m3	C ₅₃₈ m3	C ₅₃₉ m3	C ₅₄₀ m3	C ₅₄₁ m3	C ₅₄₂ m3	C ₅₄₃ m3	C ₅₄₄ m3	C ₅₄₅ m3	C ₅₄₆ m3	C ₅₄₇ m3	C ₅₄₈ m3	C ₅₄₉ m3	C ₅₅₀ m3	C ₅₅₁ m3	C ₅₅₂ m3	C ₅₅₃ m3	C ₅₅₄ m3	C ₅₅₅ m3	C ₅₅₆ m3	C ₅₅₇ m3	C ₅₅₈ m3	C ₅₅₉ m3	C ₅₆₀ m3	C ₅₆₁ m3	C ₅₆₂ m3	C ₅₆₃ m3	C ₅₆₄ m3	C ₅₆₅ m3	C ₅₆₆ m3	C ₅₆₇ m3	C ₅₆₈ m3	C ₅₆₉ m3	C ₅₇₀ m3	C ₅₇₁ m3	C ₅₇₂ m3	C ₅₇₃ m3	C ₅₇₄ m3	C ₅₇₅ m3	C ₅₇₆ m3	C ₅₇₇ m3	C ₅₇₈ m3	C ₅₇₉ m3	C ₅₈₀ m3	C ₅₈₁ m3	C ₅₈₂ m3	C ₅₈₃ m3	C ₅₈₄ m3	C ₅₈₅ m3	C ₅₈₆ m3	C ₅₈₇ m3	C ₅₈₈ m3	C ₅₈₉ m3	C ₅₉₀ m3	C ₅₉₁ m3	C ₅₉₂ m3	C ₅₉₃ m3	C ₅₉₄ m3	C ₅₉₅ m3	C ₅₉₆ m3	C ₅₉₇ m3	C ₅₉₈ m3	C ₅₉₉ m3	C ₆₀₀ m3	C ₆₀₁ m3	C ₆₀₂ m3	C ₆₀₃ m3	C ₆₀₄ m3	C ₆₀₅ m3	C ₆₀₆ m3	C ₆₀₇ m3	C ₆₀₈ m3	C ₆₀₉ m3	C ₆₁₀ m3	C ₆₁₁ m3	C ₆₁₂ m3	C ₆₁₃ m3	C ₆₁₄ m3	C ₆₁₅ m3	C ₆₁₆ m3	C ₆₁₇ m3	C ₆₁₈ m3	C ₆₁₉ m3	C ₆₂₀ m3	C ₆₂₁ m3	C ₆₂₂ m3	C ₆₂₃ m3	C ₆₂₄ m3	C ₆₂₅ m3	C ₆₂₆ m3	C ₆₂₇ m3	C ₆₂₈ m3	C ₆₂₉ m3	C ₆₃₀ m3	C ₆₃₁ m3	C ₆₃₂ m3	C ₆₃₃ m3	C ₆₃₄ m3	C ₆₃₅ m3	C ₆₃₆ m3	C ₆₃₇ m3	C ₆₃₈ m3	C ₆₃₉ m3	C ₆₄₀ m3	C ₆₄₁ m3	C ₆₄₂ m3	C ₆₄₃ m3	C ₆₄₄ m3	C ₆₄₅ m3	C ₆₄₆ m3	C ₆₄₇ m3	C ₆₄₈ m3	C ₆₄₉ m3	C ₆₅₀ m3	C ₆₅₁ m3	C ₆₅₂ m3	C ₆₅₃ m3	C ₆₅₄ m3	C ₆₅₅ m3	C ₆₅₆ m3	C ₆₅₇ m3	C ₆₅₈ m3	C ₆₅₉ m3	C ₆₆₀ m3	C ₆₆₁ m3	C ₆₆₂ m3	C ₆₆₃ m3	C ₆₆₄ m3	C ₆₆₅ m3	C ₆₆₆ m3	C ₆₆₇ m3	C ₆₆₈ m3	C ₆₆₉ m3	C ₆₇₀ m3	C ₆₇₁ m3	C ₆₇₂ m3	C ₆₇₃ m3	C ₆₇₄ m3	C ₆₇₅ m3	C ₆₇₆ m3	C ₆₇₇ m3	C ₆₇₈ m3	C ₆₇₉ m3	C ₆₈₀ m3	C ₆₈₁ m3	C ₆₈₂ m3	C ₆₈₃ m3	C ₆₈₄ m3	C ₆₈₅ m3	C ₆₈₆ m3	C ₆₈₇ m3	C ₆₈₈ m3	C ₆₈₉ m3	C ₆₉₀ m3	C ₆₉₁ m3	C ₆₉₂ m3	C ₆₉₃ m3	C ₆₉₄ m3	C ₆₉₅ m3	C ₆₉₆ m3	C ₆₉₇ m3	C ₆₉₈ m3	C ₆₉₉ m3	C ₇₀₀ m3	C ₇₀₁ m3	C ₇₀₂ m3	C ₇₀₃ m3	C ₇₀₄ m3	C ₇₀₅ m3	C ₇₀₆ m3	C ₇₀₇ m3	C ₇₀₈ m3	C ₇₀₉ m3	C ₇₁₀ m3	C ₇₁₁ m3	C ₇₁₂ m3	C ₇₁₃ m3	C ₇₁₄ m3	C ₇₁₅ m3	C ₇₁₆ m3	C ₇₁₇ m3	C ₇₁₈ m3	C ₇₁₉ m3	C ₇₂₀ m3	C ₇₂₁ m3	C ₇₂₂ m3	C ₇₂₃ m3	C ₇₂₄ m3	C ₇₂₅ m3	C ₇₂₆ m3	C ₇₂₇ m3	C ₇₂₈ m3	C ₇₂₉ m3	C ₇₃₀ m3	C ₇₃₁ m3	C ₇₃₂ m3	C ₇₃₃ m3	C ₇₃₄ m3	C ₇₃₅ m3	C ₇₃₆ m3	C ₇₃₇ m3	C ₇₃₈ m3	C ₇₃₉ m3	C ₇₄₀ m3	C ₇₄₁ m3	C ₇₄₂ m3	C ₇₄₃ m3	C ₇₄₄ m3	C ₇₄₅ m3	C ₇₄₆ m3	C ₇₄₇ m3	C ₇₄₈ m3

[illegible]

Reg.	Pr.	Comune	Cat. TIVV al 23	Ambiente	PCS Milioni	Coeff.	Sc. da SMC	s SMC	QVd E638	QVd E639	Cau. E638					QQA E638					Σ	QT E638	OCR E638	GRAD E638	On E638	Zona E638	Zona E639	Zona E640	Zona E641	Zona E642	Zona E643	Zona E644	Zona E645	Zona E646	Zona E647	Zona E648	Zona E649	Zona E650	Zona E651	Zona E652	Zona E653	Zona E654	Zona E655	Zona E656	Zona E657	Zona E658	Zona E659	Zona E660	Zona E661	Zona E662	Zona E663	Zona E664	Zona E665	Zona E666	Zona E667	Zona E668	Zona E669	Zona E670	Zona E671	Zona E672	Zona E673	Zona E674	Zona E675	Zona E676	Zona E677	Zona E678	Zona E679	Zona E680	Zona E681	Zona E682	Zona E683	Zona E684	Zona E685	Zona E686	Zona E687	Zona E688	Zona E689	Zona E690	Zona E691	Zona E692	Zona E693	Zona E694	Zona E695	Zona E696	Zona E697	Zona E698	Zona E699	Zona E700	Zona E701	Zona E702	Zona E703	Zona E704	Zona E705	Zona E706	Zona E707	Zona E708	Zona E709	Zona E710	Zona E711	Zona E712	Zona E713	Zona E714	Zona E715	Zona E716	Zona E717	Zona E718	Zona E719	Zona E720	Zona E721	Zona E722	Zona E723	Zona E724	Zona E725	Zona E726	Zona E727	Zona E728	Zona E729	Zona E730	Zona E731	Zona E732	Zona E733	Zona E734	Zona E735	Zona E736	Zona E737	Zona E738	Zona E739	Zona E740	Zona E741	Zona E742	Zona E743	Zona E744	Zona E745	Zona E746	Zona E747	Zona E748	Zona E749	Zona E750	Zona E751	Zona E752	Zona E753	Zona E754	Zona E755	Zona E756	Zona E757	Zona E758	Zona E759	Zona E760	Zona E761	Zona E762	Zona E763	Zona E764	Zona E765	Zona E766	Zona E767	Zona E768	Zona E769	Zona E770	Zona E771	Zona E772	Zona E773	Zona E774	Zona E775	Zona E776	Zona E777	Zona E778	Zona E779	Zona E780	Zona E781	Zona E782	Zona E783	Zona E784	Zona E785	Zona E786	Zona E787	Zona E788	Zona E789	Zona E790	Zona E791	Zona E792	Zona E793	Zona E794	Zona E795	Zona E796	Zona E797	Zona E798	Zona E799	Zona E800	Zona E801	Zona E802	Zona E803	Zona E804	Zona E805	Zona E806	Zona E807	Zona E808	Zona E809	Zona E810	Zona E811	Zona E812	Zona E813	Zona E814	Zona E815	Zona E816	Zona E817	Zona E818	Zona E819	Zona E820	Zona E821	Zona E822	Zona E823	Zona E824	Zona E825	Zona E826	Zona E827	Zona E828	Zona E829	Zona E830	Zona 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E1028	Zona E1029	Zona E1030	Zona E1031	Zona E1032	Zona E1033	Zona E1034	Zona E1035	Zona E1036	Zona E1037	Zona E1038	Zona E1039	Zona E1040	Zona E1041	Zona E1042	Zona E1043	Zona E1044	Zona E1045	Zona E1046	Zona E1047	Zona E1048	Zona E1049	Zona E1050	Zona E1051	Zona E1052	Zona E1053	Zona E1054	Zona E1055	Zona E1056	Zona E1057	Zona E1058	Zona E1059	Zona E1060	Zona E1061	Zona E1062	Zona E1063	Zona E1064	Zona E1065	Zona E1066	Zona E1067	Zona E1068	Zona E1069	Zona E1070	Zona E1071	Zona E1072	Zona E1073	Zona E1074	Zona E1075	Zona E1076	Zona E1077	Zona E1078	Zona E1079	Zona E1080	Zona E1081	Zona E1082	Zona E1083	Zona E1084	Zona E1085	Zona E1086	Zona E1087	Zona E1088	Zona E1089	Zona E1090	Zona E1091	Zona E1092	Zona E1093	Zona E1094	Zona E1095	Zona E1096	Zona E1097	Zona E1098	Zona E1099	Zona E1100	Zona E1101	Zona E1102	Zona E1103	Zona E1104	Zona E1105	Zona E1106	Zona E1107	Zona E1108	Zona E1109	Zona E1110	Zona E1111	Zona E1112	Zona E1113	Zona E1114	Zona E1115	Zona E1116	Zona E1117	Zona E1118	Zona E1119	Zona E1120	Zona E1121	Zona E1122	Zona E1123	Zona E1124	Zona E1125	Zona E1126	Zona E1127	Zona E1128	Zona E1129	Zona E1130	Zona E1131	Zona E1132	Zona E1133	Zona E1134	Zona E1135	Zona E1136	Zona E1137	Zona E1138	Zona E1139	Zona E1140	Zona E1141	Zona E1142	Zona E1143	Zona E1144	Zona E1145	Zona E1146	Zona E1147	Zona E1148	Zona E1149	Zona E1150	Zona E1151	Zona E1152	Zona E1153	Zona E1154	Zona E1155	Zona E1156	Zona E1157	Zona E1158	Zona E1159	Zona E1160	Zona E1161	Zona E1162	Zona E1163	Zona E1164	Zona E1165	Zona E1166	Zona E1167	Zona E1168	Zona E1169	Zona E1170	Zona E1171	Zona E1172	Zona E1173	Zona E1174	Zona E1175	Zona E1176	Zona E1177	Zona E1178	Zona E1179	Zona E1180	Zona E1181	Zona E1182	Zona E1183	Zona E1184	Zona E1185	Zona E1186	Zona E1187	Zona E1188	Zona E1189	Zona E1190	Zona E1191	Zona E1192	Zona E1193	Zona E1194	Zona E1195	Zona E1196	Zona E1197	Zona E1198	Zona E1199	Zona E1200	Zona E1201	Zona E1202	Zona E1203	Zona E1204	Zona E1205	Zona E1206	Zona E1207	Zona E1208	Zona E1209	Zona E1210	Zona E1211	Zona E1212	Zona E1213	Zona E1214	Zona E1215	Zona E1216	Zona E1217	Zona E1218	Zona E1219	Zona E1220	Zona E1221	Zona E1222	Zona E1223	Zona E1224	Zona E1225	Zona E1226	Zona E1227	Zona E1228	Zona E1229	Zona E1230	Zona E1231	Zona E1232	Zona E1233	Zona E1234	Zona E1235	Zona E1236	Zona E1237	Zona E1238	Zona E1239	Zona E1240	Zona E1241	Zona E1242	Zona E1243	Zona E1244	Zona E1245	Zona E1246	Zona E1247	Zona E1248	Zona E1249	Zona E1250	Zona E1251	Zona E1252	Zona E1253	Zona E1254	Zona E1255	Zona E1256	Zona E1257	Zona E1258	Zona E1259	Zona E1260	Zona E1261	Zona E1262	Zona E1263	Zona E1264	Zona E1265	Zona E1266	Zona E1267	Zona E1268	Zona E1269	Zona E1270	Zona E1271	Zona E1272	Zona E1273	Zona E1274	Zona E1275	Zona E1276	Zona E1277	Zona E1278	Zona E1279	Zona E1280	Zona E1281	Zona E1282	Zona E1283	Zona E1284	Zona E1285	Zona E1286	Zona E1287	Zona E1288	Zona E1289	Zona E1290	Zona E1291	Zona E1292	Zona E1293	Zona E1294	Zona E1295	Zona E1296	Zona E1297	Zona E1298	Zona E1299	Zona E1300	Zona E1301	Zona E1302	Zona E1303	Zona E1304	Zona E1305	Zona E1306	Zona E1307	Zona E1308	Zona E1309	Zona E1310	Zona E1311	Zona E1312	Zona E1313	Zona E1314	Zona E1315	Zona E1316	Zona E1317	Zona E1318	Zona E1319	Zona E1320	Zona E1321	Zona E1322	Zona E1323	Zona E1324	Zona E1325	Zona E1326	Zona E1327	Zona E1328	Zona E1329	Zona E1330	Zona E1331	Zona E1332	Zona E1333	Zona E1334	Zona E1335	Zona E1336	Zona E1337	Zona E1338	Zona E1339	Zona E1340	Zona E1341	Zona E1342	Zona E1343	Zona E1344	Zona E1345	Zona E1346	Zona E1347	Zona E1348	Zona E1349	Zona E1350	Zona E1351	Zona E1352	Zona E1353	Zona E1354	Zona E1355	Zona E1356	Zona E1357	Zona E1358	Zona E1359	Zona E1360	Zona E1361	Zona E1362	Zona E1363	Zona E1364	Zona E1365	Zona E1366	Zona E1367	Zona E1368	Zona E1369	Zona E1370	Zona E1371	Zona E1372	Zona E1373	Zona E1374	Zona E1375	Zona E1376	Zona E1377	Zona E1378	Zona E1379	Zona E1380	Zona E1381	Zona E1382	Zona E1383	Zona E1384	Zona E1385	Zona E1386	Zona E1387	Zona E1388	Zona E1389	Zona E1390	Zona E1391	Zona E1392	Zona E1393	Zona E1394	Zona E1395	Zona E1396	Zona E1397	Zona E1398	Zona E1399	Zona E1400	Zona E1401	Zona E1402	Zona E1403	Zona E1404	Zona E1405	Zona E1406	Zona E1407	Zona E1408	Zona E1409	Zona E1410	Zona E1411	Zona E1412	Zona E1413	Zona E1414	Zona E1415	Zona E1416	Zona E1417	Zona E1418	Zona E1419	Zona E1420	Zona E1421	Zona E1422	Zona E1423	Zona E1424	Zona E1425	Zona E1426	Zona E1427	Zona E1428	Zona E1429	Zona E1430	Zona E1431	Zona E1432	Zona E1433	Zona E1434	Zona E1435	Zona E1436	Zona E1437	Zona E1438	Zona E1439	Zona E1440	Zona E1441	Zona E1442	Zona E1443	Zona E1444	Zona E1445	Zona E1446	Zona E1447	Zona E1448	Zona E1449	Zona E1450	Zona E1451	Zona E1452	Zona E1453	Zona E1454	Zona E1455	Zona E1456	Zona E1457	Zona E1458	Zona E1459	Zona E1460	Zona E1461	Zona E1462	Zona E1463	Zona E1464	Zona E1465	Zona E1466	Zona E1467	Zona E1468	Zona E1469	Zona E1470	Zona E1471	Zona E1472
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[illegible]

Arg	Pr	Comune	Cat	TAV	Art. 23	Ambo	PJCS	MCS	Coef	C	Se	di	SmC	a	SmC	Ug	Ed	Ug	ED	OT ₁	OT ₂	OT ₃	OT ₄	OT ₅	OT ₆	OT ₇	OT ₈	OT ₉	OT ₁₀	OT ₁₁	OT ₁₂	OT ₁₃	OT ₁₄	OT ₁₅	OT ₁₆	OT ₁₇	OT ₁₈	OT ₁₉	OT ₂₀	OT ₂₁	OT ₂₂	OT ₂₃	OT ₂₄	OT ₂₅	OT ₂₆	OT ₂₇	OT ₂₈	OT ₂₉	OT ₃₀	OT ₃₁	OT ₃₂	OT ₃₃	OT ₃₄	OT ₃₅	OT ₃₆	OT ₃₇	OT ₃₈	OT ₃₉	OT ₄₀	OT ₄₁	OT ₄₂	OT ₄₃	OT ₄₄	OT ₄₅	OT ₄₆	OT ₄₇	OT ₄₈	OT ₄₉	OT ₅₀	OT ₅₁	OT ₅₂	OT ₅₃	OT ₅₄	OT ₅₅	OT ₅₆	OT ₅₇	OT ₅₈	OT ₅₉	OT ₆₀	OT ₆₁	OT ₆₂	OT ₆₃	OT ₆₄	OT ₆₅	OT ₆₆	OT ₆₇	OT ₆₈	OT ₆₉	OT ₇₀	OT ₇₁	OT ₇₂	OT ₇₃	OT ₇₄	OT ₇₅	OT ₇₆	OT ₇₇	OT ₇₈	OT ₇₉	OT ₈₀	OT ₈₁	OT ₈₂	OT ₈₃	OT ₈₄	OT ₈₅	OT ₈₆	OT ₈₇	OT ₈₈	OT ₈₉	OT ₉₀	OT ₉₁	OT ₉₂	OT ₉₃	OT ₉₄	OT ₉₅	OT ₉₆	OT ₉₇	OT ₉₈	OT ₉₉	OT ₁₀₀	OT ₁₀₁	OT ₁₀₂	OT ₁₀₃	OT ₁₀₄	OT ₁₀₅	OT ₁₀₆	OT ₁₀₇	OT ₁₀₈	OT ₁₀₉	OT ₁₁₀	OT ₁₁₁	OT ₁₁₂	OT ₁₁₃	OT ₁₁₄	OT ₁₁₅	OT ₁₁₆	OT ₁₁₇	OT ₁₁₈	OT ₁₁₉	OT ₁₂₀	OT ₁₂₁	OT ₁₂₂	OT ₁₂₃	OT ₁₂₄	OT ₁₂₅	OT ₁₂₆	OT ₁₂₇	OT ₁₂₈	OT ₁₂₉	OT ₁₃₀	OT ₁₃₁	OT ₁₃₂	OT ₁₃₃	OT ₁₃₄	OT ₁₃₅	OT ₁₃₆	OT ₁₃₇	OT ₁₃₈	OT ₁₃₉	OT ₁₄₀	OT ₁₄₁	OT ₁₄₂	OT ₁₄₃	OT ₁₄₄	OT ₁₄₅	OT ₁₄₆	OT ₁₄₇	OT ₁₄₈	OT ₁₄₉	OT ₁₅₀	OT ₁₅₁	OT ₁₅₂	OT ₁₅₃	OT ₁₅₄	OT ₁₅₅	OT ₁₅₆	OT ₁₅₇	OT ₁₅₈	OT ₁₅₉	OT ₁₆₀	OT ₁₆₁	OT ₁₆₂	OT ₁₆₃	OT ₁₆₄	OT ₁₆₅	OT ₁₆₆	OT ₁₆₇	OT ₁₆₈	OT ₁₆₉	OT ₁₇₀	OT ₁₇₁	OT ₁₇₂	OT ₁₇₃	OT ₁₇₄	OT ₁₇₅	OT ₁₇₆	OT ₁₇₇	OT ₁₇₈	OT ₁₇₉	OT ₁₈₀	OT ₁₈₁	OT ₁₈₂	OT ₁₈₃	OT ₁₈₄	OT ₁₈₅	OT ₁₈₆	OT ₁₈₇	OT ₁₈₈	OT ₁₈₉	OT ₁₉₀	OT ₁₉₁	OT ₁₉₂	OT ₁₉₃	OT ₁₉₄	OT ₁₉₅	OT ₁₉₆	OT ₁₉₇	OT ₁₉₈	OT ₁₉₉	OT ₂₀₀	OT ₂₀₁	OT ₂₀₂	OT ₂₀₃	OT ₂₀₄	OT ₂₀₅	OT ₂₀₆	OT ₂₀₇	OT ₂₀₈	OT ₂₀₉	OT ₂₁₀	OT ₂₁₁	OT ₂₁₂	OT ₂₁₃	OT ₂₁₄	OT ₂₁₅	OT ₂₁₆	OT ₂₁₇	OT ₂₁₈	OT ₂₁₉	OT ₂₂₀	OT ₂₂₁	OT ₂₂₂	OT ₂₂₃	OT ₂₂₄	OT ₂₂₅	OT ₂₂₆	OT ₂₂₇	OT ₂₂₈	OT ₂₂₉	OT ₂₃₀	OT ₂₃₁	OT ₂₃₂	OT ₂₃₃	OT ₂₃₄	OT ₂₃₅	OT ₂₃₆	OT ₂₃₇	OT ₂₃₈	OT ₂₃₉	OT ₂₄₀	OT ₂₄₁	OT ₂₄₂	OT ₂₄₃	OT ₂₄₄	OT ₂₄₅	OT ₂₄₆	OT ₂₄₇	OT ₂₄₈	OT ₂₄₉	OT ₂₅₀	OT ₂₅₁	OT ₂₅₂	OT ₂₅₃	OT ₂₅₄	OT ₂₅₅	OT ₂₅₆	OT ₂₅₇	OT ₂₅₈	OT ₂₅₉	OT ₂₆₀	OT ₂₆₁	OT ₂₆₂	OT ₂₆₃	OT ₂₆₄	OT ₂₆₅	OT ₂₆₆	OT ₂₆₇	OT ₂₆₈	OT ₂₆₉	OT ₂₇₀	OT ₂₇₁	OT ₂₇₂	OT ₂₇₃	OT ₂₇₄	OT ₂₇₅	OT ₂₇₆	OT ₂₇₇	OT ₂₇₈	OT ₂₇₉	OT ₂₈₀	OT ₂₈₁	OT ₂₈₂	OT ₂₈₃	OT ₂₈₄	OT ₂₈₅	OT ₂₈₆	OT ₂₈₇	OT ₂₈₈	OT ₂₈₉	OT ₂₉₀	OT ₂₉₁	OT ₂₉₂	OT ₂₉₃	OT ₂₉₄	OT ₂₉₅	OT ₂₉₆	OT ₂₉₇	OT ₂₉₈	OT ₂₉₉	OT ₃₀₀	OT ₃₀₁	OT ₃₀₂	OT ₃₀₃	OT ₃₀₄	OT ₃₀₅	OT ₃₀₆	OT ₃₀₇	OT ₃₀₈	OT ₃₀₉	OT ₃₁₀	OT ₃₁₁	OT ₃₁₂	OT ₃₁₃	OT ₃₁₄	OT ₃₁₅	OT ₃₁₆	OT ₃₁₇	OT ₃₁₈	OT ₃₁₉	OT ₃₂₀	OT ₃₂₁	OT ₃₂₂	OT ₃₂₃	OT ₃₂₄	OT ₃₂₅	OT ₃₂₆	OT ₃₂₇	OT ₃₂₈	OT ₃₂₉	OT ₃₃₀	OT ₃₃₁	OT ₃₃₂	OT ₃₃₃	OT ₃₃₄	OT ₃₃₅	OT ₃₃₆	OT ₃₃₇	OT ₃₃₈	OT ₃₃₉	OT ₃₄₀	OT ₃₄₁	OT ₃₄₂	OT ₃₄₃	OT ₃₄₄	OT ₃₄₅	OT ₃₄₆	OT ₃₄₇	OT ₃₄₈	OT ₃₄₉	OT ₃₅₀	OT ₃₅₁	OT ₃₅₂	OT ₃₅₃	OT ₃₅₄	OT ₃₅₅	OT ₃₅₆	OT ₃₅₇	OT ₃₅₈	OT ₃₅₉	OT ₃₆₀	OT ₃₆₁	OT ₃₆₂	OT ₃₆₃	OT ₃₆₄	OT ₃₆₅	OT ₃₆₆	OT ₃₆₇	OT ₃₆₈	OT ₃₆₉	OT ₃₇₀	OT ₃₇₁	OT ₃₇₂	OT ₃₇₃	OT ₃₇₄	OT ₃₇₅	OT ₃₇₆	OT ₃₇₇	OT ₃₇₈	OT ₃₇₉	OT ₃₈₀	OT ₃₈₁	OT ₃₈₂	OT ₃₈₃	OT ₃₈₄	OT ₃₈₅	OT ₃₈₆	OT ₃₈₇	OT ₃₈₈	OT ₃₈₉	OT ₃₉₀	OT ₃₉₁	OT ₃₉₂	OT ₃₉₃	OT ₃₉₄	OT ₃₉₅	OT ₃₉₆	OT ₃₉₇	OT ₃₉₈	OT ₃₉₉	OT ₄₀₀	OT ₄₀₁	OT ₄₀₂	OT ₄₀₃	OT ₄₀₄	OT ₄₀₅	OT ₄₀₆	OT ₄₀₇	OT ₄₀₈	OT ₄₀₉	OT ₄₁₀	OT ₄₁₁	OT ₄₁₂	OT ₄₁₃	OT ₄₁₄	OT ₄₁₅	OT ₄₁₆	OT ₄₁₇	OT ₄₁₈	OT ₄₁₉	OT ₄₂₀	OT ₄₂₁	OT ₄₂₂	OT ₄₂₃	OT ₄₂₄	OT ₄₂₅	OT ₄₂₆	OT ₄₂₇	OT ₄₂₈	OT ₄₂₉	OT ₄₃₀	OT ₄₃₁	OT ₄₃₂	OT ₄₃₃	OT ₄₃₄	OT ₄₃₅	OT ₄₃₆	OT ₄₃₇	OT ₄₃₈	OT ₄₃₉	OT ₄₄₀	OT ₄₄₁	OT ₄₄₂	OT ₄₄₃	OT ₄₄₄	OT ₄₄₅	OT ₄₄₆	OT ₄₄₇	OT ₄₄₈	OT ₄₄₉	OT ₄₅₀	OT ₄₅₁	OT ₄₅₂	OT ₄₅₃	OT ₄₅₄	OT ₄₅₅	OT ₄₅₆	OT ₄₅₇	OT ₄₅₈	OT ₄₅₉	OT ₄₆₀	OT ₄₆₁	OT ₄₆₂	OT ₄₆₃	OT ₄₆₄	OT ₄₆₅	OT ₄₆₆	OT ₄₆₇	OT ₄₆₈	OT ₄₆₉	OT ₄₇₀	OT ₄₇₁	OT ₄₇₂	OT ₄₇₃	OT ₄₇₄	OT ₄₇₅	OT ₄₇₆	OT ₄₇₇	OT ₄₇₈	OT ₄₇₉	OT ₄₈₀	OT ₄₈₁	OT ₄₈₂	OT ₄₈₃	OT ₄₈₄	OT ₄₈₅	OT ₄₈₆	OT ₄₈₇	OT ₄₈₈	OT ₄₈₉	OT ₄₉₀	OT ₄₉₁	OT ₄₉₂	OT ₄₉₃	OT ₄₉₄	OT ₄₉₅	OT ₄₉₆	OT ₄₉₇	OT ₄₉₈	OT ₄₉₉	OT ₅₀₀	OT ₅₀₁	OT ₅₀₂	OT ₅₀₃	OT ₅₀₄	OT ₅₀₅	OT ₅₀₆	OT ₅₀₇	OT ₅₀₈	OT ₅₀₉	OT ₅₁₀	OT ₅₁₁	OT ₅₁₂	OT ₅₁₃	OT ₅₁₄	OT ₅₁₅	OT ₅₁₆	OT ₅₁₇	OT ₅₁₈	OT ₅₁₉	OT ₅₂₀	OT ₅₂₁	OT ₅₂₂	OT ₅₂₃	OT ₅₂₄	OT ₅₂₅	OT ₅₂₆	OT ₅₂₇	OT ₅₂₈	OT ₅₂₉	OT ₅₃₀	OT ₅₃₁	OT ₅₃₂	OT ₅₃₃	OT ₅₃₄	OT ₅₃₅	OT ₅₃₆	OT ₅₃₇	OT ₅₃₈	OT ₅₃₉	OT ₅₄₀	OT ₅₄₁	OT ₅₄₂	OT ₅₄₃	OT ₅₄₄	OT ₅₄₅	OT ₅₄₆	OT ₅₄₇	OT ₅₄₈	OT ₅₄₉	OT ₅₅₀	OT ₅₅₁	OT ₅₅₂	OT ₅₅₃	OT ₅₅₄	OT ₅₅₅	OT ₅₅₆	OT ₅₅₇	OT ₅₅₈	OT ₅₅₉	OT ₅₆₀	OT ₅₆₁	OT ₅₆₂	OT ₅₆₃	OT ₅₆₄	OT ₅₆₅	OT ₅₆₆	OT ₅₆₇	OT ₅₆₈	OT ₅₆₉	OT ₅₇₀	OT ₅₇₁	OT ₅₇₂	OT ₅₇₃	OT ₅₇₄	OT ₅₇₅	OT ₅₇₆	OT ₅₇₇	OT ₅₇₈	OT ₅₇₉	OT ₅₈₀	OT ₅₈₁	OT ₅₈₂	OT ₅₈₃	OT ₅₈₄	OT ₅₈₅	OT ₅₈₆	OT ₅₈₇	OT ₅₈₈	OT ₅₈₉	OT ₅₉₀	OT ₅₉₁	OT ₅₉₂	OT ₅₉₃	OT ₅₉₄	OT ₅₉₅	OT ₅₉₆	OT ₅₉₇	OT ₅₉₈	OT ₅₉₉	OT ₆₀₀	OT ₆₀₁	OT ₆₀₂	OT ₆₀₃	OT ₆₀₄	OT ₆₀₅	OT ₆₀₆	OT ₆₀₇	OT ₆₀₈	OT ₆₀₉	OT ₆₁₀	OT ₆₁₁	OT ₆₁₂	OT ₆₁₃	OT ₆₁₄	OT ₆₁₅	OT ₆₁₆	OT ₆₁₇	OT ₆₁₈	OT ₆₁₉	OT ₆₂₀	OT ₆₂₁	OT ₆₂₂	OT ₆₂₃	OT ₆₂₄	OT ₆₂₅	OT ₆₂₆	OT ₆₂₇	OT ₆₂₈	OT ₆₂₉	OT ₆₃₀	OT ₆₃₁	OT ₆₃₂	OT ₆₃₃	OT ₆₃₄	OT ₆₃₅	OT ₆₃₆	OT ₆₃₇	OT ₆₃₈	OT ₆₃₉	OT ₆₄₀	OT ₆₄₁	OT ₆₄₂	OT ₆₄₃	OT ₆₄₄	OT ₆₄₅	OT ₆₄₆	OT ₆₄₇	OT ₆₄₈	OT ₆₄₉	OT ₆₅₀	OT ₆₅₁	OT ₆₅₂	OT ₆₅₃	OT ₆₅₄	OT ₆₅₅	OT ₆₅₆	OT ₆₅₇	OT ₆₅₈	OT ₆₅₉	OT ₆₆₀	OT ₆₆₁	OT ₆₆₂	OT ₆₆₃	OT ₆₆₄	OT ₆₆₅	OT ₆₆₆	OT ₆₆₇	OT ₆₆₈	OT ₆₆₉	OT ₆₇₀	OT ₆₇₁	OT ₆₇₂	OT ₆₇₃	OT ₆₇₄	OT ₆₇₅	OT ₆₇₆	OT ₆₇₇	OT ₆₇₈	OT ₆₇₉	OT ₆₈₀	OT ₆₈₁	OT ₆₈₂	OT ₆₈₃	OT ₆₈₄	OT ₆₈₅	OT ₆₈₆	OT ₆₈₇	OT ₆₈₈	OT ₆₈₉	OT ₆₉₀	OT ₆₉₁	OT ₆₉₂	OT ₆₉₃	OT ₆₉₄	OT ₆₉₅	OT ₆₉₆	OT ₆₉₇	OT ₆₉₈	OT ₆₉₉	OT ₇₀₀	OT ₇₀₁	OT ₇₀₂	OT ₇₀₃	OT ₇₀₄	OT ₇₀₅	OT ₇₀₆	OT ₇₀₇	OT ₇₀₈	OT ₇₀₉	OT ₇₁₀	OT ₇₁₁	OT ₇₁₂	OT ₇₁₃	OT ₇₁₄	OT ₇₁₅	OT ₇₁₆	OT ₇₁₇	OT ₇₁₈	OT ₇₁₉	OT ₇₂₀	OT ₇₂₁	OT ₇₂₂	OT ₇₂₃	OT ₇₂₄	OT ₇₂₅	OT ₇₂₆	OT ₇₂₇	OT ₇₂₈	OT ₇₂₉	OT ₇₃₀	OT ₇₃₁	OT ₇₃₂	OT ₇₃₃	OT ₇₃₄	OT ₇₃₅	OT ₇₃₆	OT ₇₃₇	OT ₇₃₈	OT ₇₃₉	OT ₇₄₀	OT ₇₄₁	OT ₇₄₂	OT ₇₄₃	OT ₇₄₄	OT ₇₄₅	OT ₇₄₆	OT ₇₄₇	OT ₇₄₈	OT ₇₄₉	OT ₇₅₀	OT ₇₅₁	OT ₇₅₂	OT ₇₅₃	OT ₇₅₄	OT ₇₅₅	OT ₇₅₆	OT ₇₅₇	OT ₇₅₈	OT ₇₅₉	OT ₇₆₀	OT ₇₆₁	OT ₇₆₂	OT ₇₆₃	OT ₇₆₄	OT ₇₆₅	OT ₇₆₆	OT ₇₆₇	OT ₇₆₈	OT ₇₆₉	OT ₇₇₀	OT ₇₇₁	OT ₇₇₂	OT ₇₇₃	OT ₇₇₄	OT ₇₇₅	OT ₇₇₆	OT ₇₇₇	OT ₇₇₈	OT ₇₇₉	OT ₇₈₀	OT ₇₈₁	OT ₇₈₂	OT ₇₈₃	OT ₇₈₄	OT ₇₈₅	OT ₇₈₆	OT ₇₈₇	OT ₇₈₈	OT ₇₈₉	OT ₇₉₀	OT ₇₉₁	OT ₇₉₂	OT ₇₉₃	OT ₇₉₄	OT ₇₉₅	OT ₇₉₆	OT ₇₉₇	OT ₇₉₈	OT ₇₉₉	OT ₈₀₀	OT ₈₀₁	OT ₈₀₂	OT ₈₀₃	OT ₈₀₄	OT ₈₀₅	OT ₈₀₆	OT ₈₀₇	OT ₈₀₈	OT ₈₀₉	OT ₈₁₀	OT ₈₁₁	OT ₈₁₂	OT ₈₁₃	OT ₈₁₄	OT ₈₁₅	OT ₈₁₆	OT ₈₁₇	OT ₈₁₈	OT ₈₁₉	OT ₈₂₀	OT ₈₂₁	OT ₈₂₂	OT ₈₂₃	OT ₈₂₄	OT ₈₂₅	OT ₈₂₆	OT ₈₂₇	OT ₈₂₈	OT ₈₂₉	OT ₈₃₀	OT ₈₃₁	OT ₈₃₂	OT ₈₃₃	OT ₈₃₄	OT ₈₃₅	OT ₈₃₆	OT ₈₃₇	OT ₈₃₈	OT ₈₃₉	OT ₈₄₀	OT ₈₄₁	OT ₈₄₂	OT ₈₄₃	OT ₈₄₄	OT ₈₄₅	OT ₈₄₆	OT ₈₄₇	OT ₈₄₈	OT ₈₄₉	OT ₈₅₀	OT ₈₅₁	OT ₈₅₂	OT ₈₅₃	OT ₈₅₄	OT ₈₅₅	OT ₈₅₆	OT ₈₅₇	OT ₈₅₈	OT ₈₅₉	OT ₈₆₀	OT ₈₆₁	OT ₈₆₂	OT ₈₆₃	OT ₈₆₄	OT ₈₆₅	OT ₈₆₆	OT ₈₆₇	OT ₈₆₈	OT ₈₆₉	OT ₈₇₀	OT ₈₇₁	OT ₈₇₂	OT ₈₇₃	OT ₈₇₄	OT ₈₇₅	OT ₈₇₆	OT ₈₇₇	OT ₈₇₈	OT ₈₇₉	OT ₈₈₀	OT ₈₈₁	OT ₈₈₂	OT _{883</}
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Bluenery Group SpA - Condizioni economiche di fornitura gas ai clienti aventi diritto al servizio di tutela - 2° trimestre 2019 (dal 01/04/2019 al 30/06/2019) - Pagina 175 di 458

Reg.	Pz.	Comune	Cat Tavt Art. 23	Ambit. Municipale	PCS Milioni	Coef.	Sr	d	s Smc	KWh Fornitura	GAS ESMC Costo/Mc	O _{Tmax}	O _{Tmin}	O _{Tnorm}	P _{fisc}	C _{cassa}	C _{FSEMC}	R _E	Σ	GT FSEMC	JCR FSEMC	GRAD FSEMC	Cm FSEMC	Dati C _{FCR}	Dati P _L	Dati G _{ESMC}	Dati T _m	UG FSEMC	G _r FSEMC	RE FSEMC	RS FSEMC	Ug _a FSEMC	Ug _b FSEMC	Ug _c FSEMC	Ug _e FSEMC	Ug _n FSEMC	Ug _p FSEMC	COL FUEL				
VEN V1	Chempio	cond	NOR	38.607	1.023226	-	5	501	80.000	79.11	0.079494	0.079724	0.059681	0.071700	0.192091	0.000000	0	0.000000	0.032467	0.028638	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	—		
VEN V1	Chempio	cond	NOR	38.607	1.023226	-	8	501	200.000	79.11	0.079494	0.079724	0.059681	0.071700	0.192091	0.000000	0	0.000000	0.032467	0.028638	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	—	
VEN V1	Chempio	cond	NOR	38.607	1.023226	+ 1.000.001	-	501	1.000.000	79.11	0.079494	0.079724	0.059681	0.071700	0.192091	0.000000	0	0.000000	0.032467	0.028638	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	—	
VEN V1	Castellana	don	NOR	38.607	1.007444	-	5	121	80.000	79.11	0.079494	0.079724	0.059681	0.071700	0.192091	0.000000	0	0.000000	0.032467	0.028638	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	—	
VEN V1	Castellana	don	NOR	38.607	1.007444	-	121	482	60.23	79.11	0.079494	0.079724	0.059681	0.071700	0.192091	0.000000	0	0.000000	0.032467	0.028638	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	—	
VEN V1	Castellana	don	NOR	38.607	1.007444	-	1	501	80.000	79.11	0.079494	0.079724	0.059681	0.071700	0.192091	0.000000	0	0.000000	0.032467	0.028638	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	—
VEN V1	Castellana	don	NOR	38.607	1.007444	-	1	501	80.000	79.11	0.079494	0.079724	0.059681	0.071700	0.192091	0.000000	0	0.000000	0.032467	0.028638	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	—
VEN V1	Castellana	don	NOR	38.607	1.007444	-	1	501	80.000	79.11	0.079494	0.079724	0.059681	0.071700	0.192091	0.000000	0	0.000000	0.032467	0.028638	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	—
VEN V1	Castellana	don	NOR	38.607	1.007444	-	1	501	80.000	79.11	0.079494	0.079724	0.059681	0.071700	0.192091	0.000000	0	0.000000	0.032467	0.028638	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	—
VEN V1	Castellana	don	NOR	38.607	1.007444	-	1	501	80.000	79.11	0.079494	0.079724	0.059681	0.071700	0.192091	0.000000	0	0.000000	0.032467	0.028638	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	—
VEN V1	Castellana	don	NOR	38.607	1.007444	-	1	501	80.000	79.11	0.079494	0.079724	0.059681	0.071700	0.192091	0.000000	0	0.000000	0.032467	0.028638	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	—
VEN V1	Castellana	don	NOR	38.607	1.007444	-	1	501	80.000	79.11	0.079494	0.079724	0.059681	0.071700	0.192091	0.000000	0	0.000000	0.032467	0.028638	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	—
VEN V1	Castellana	don	NOR	38.607	1.007444	-	1	501	80.000	79.11	0.079494	0.079724	0.059681	0.071700	0.192091	0.000000	0	0.000000	0.032467	0.028638	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	—
VEN V1	Castellana	don	NOR	38.607	1.007444	-	1	501	80.000	79.11	0.079494	0.079724	0.059681	0.071700	0.192091	0.000000	0	0.000000	0.032467	0.028638	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	—
VEN V1	Castellana	don	NOR	38.607	1.007444	-	1	501	80.000	79.11	0.079494	0.079724	0.059681	0.071700	0.192091	0.000000	0	0.000000	0.032467	0.028638	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	—
VEN V1	Castellana	don	NOR	38.607	1.007444	-	1	501	80.000	79.11	0.079494	0.079724	0.059681	0.071700	0.192091	0.000000	0	0.000000	0.032467	0.028638	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	—
VEN V1	Castellana	don	NOR	38.607	1.007444	-	1	501	80.000	79.11	0.079494	0.079724	0.059681	0.071700	0.192091	0.000000	0	0.000000	0.032467	0.028638	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	—
VEN V1	Castellana	don	NOR	38.607	1.007444	-	1	501	80.000	79.11	0.079494	0.079724	0.059681	0.071700	0.192091	0.000000	0	0.000000	0.032467	0.028638	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	—
VEN V1	Castellana	don	NOR	38.607	1.007444	-	1	501	80.000	79.11	0.079494	0.079724	0.059681	0.071700	0.192091	0.000000	0	0.000000	0.032467	0.028638	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	—
VEN V1	Castellana	don	NOR	38.607	1.007444	-	1	501	80.000	79.11	0.079494	0.079724	0.059681	0.071700	0.192091	0.000000	0	0.000000	0.032467	0.028638	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	—
VEN V1	Castellana	don	NOR	38.607	1.007444	-	1	501	80.000	79.11	0.079494	0.079724	0.059681	0.071700	0.192091	0.000000	0	0.000000	0.032467	0.028638	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	—
VEN V1	Castellana	don	NOR	38.607	1.007444	-	1	501	80.000	79.11	0.079494	0.079724	0.059681	0.071700	0.192091	0.000000	0	0.000000	0.032467	0.028638	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	—
VEN V1	Castellana	don	NOR	38.607	1.007444	-	1	501	80.000	79.11	0.079494	0.079724	0.059681	0.071700	0.192091	0.000000	0	0.000000	0.032467	0.028638	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	—
VEN V1	Castellana	don	NOR	38.607	1.007444	-	1	501	80.000	79.11	0.079494	0.079724	0.059681	0.071700	0.192091	0.000000	0	0.000000	0.032467	0.028638	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	

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[illegible]

Comune	Cat. TIVC at. 23.1	Amble	PdC MCS	Coef. C	Sc	da Sinc	a Sinc	QVd Etd	QVd Emc	OT ₁	OT ₂	OT ₃	OT ₄	OT ₅	P _{tot}	C _{tot}	C _{tot} CRA	S _{tot}	Σ	OT ₆	OT ₇	GRAD Emc	OT ₈	OT ₉	OT ₁₀	OT ₁₁	OT ₁₂	OT ₁₃	OT ₁₄	OT ₁₅	OT ₁₆	OT ₁₇	OT ₁₈	OT ₁₉	OT ₂₀	OT ₂₁	OT ₂₂	OT ₂₃	OT ₂₄	OT ₂₅	OT ₂₆	OT ₂₇	OT ₂₈	OT ₂₉	OT ₃₀	OT ₃₁	OT ₃₂	OT ₃₃	OT ₃₄	OT ₃₅	OT ₃₆	OT ₃₇	OT ₃₈	OT ₃₉	OT ₄₀	OT ₄₁	OT ₄₂	OT ₄₃	OT ₄₄	OT ₄₅	OT ₄₆	OT ₄₇	OT ₄₈	OT ₄₉	OT ₅₀	OT ₅₁	OT ₅₂	OT ₅₃	OT ₅₄	OT ₅₅	OT ₅₆	OT ₅₇	OT ₅₈	OT ₅₉	OT ₆₀	OT ₆₁	OT ₆₂	OT ₆₃	OT ₆₄	OT ₆₅	OT ₆₆	OT ₆₇	OT ₆₈	OT ₆₉	OT ₇₀	OT ₇₁	OT ₇₂	OT ₇₃	OT ₇₄	OT ₇₅	OT ₇₆	OT ₇₇	OT ₇₈	OT ₇₉	OT ₈₀	OT ₈₁	OT ₈₂	OT ₈₃	OT ₈₄	OT ₈₅	OT ₈₆	OT ₈₇	OT ₈₈	OT ₈₉	OT ₉₀	OT ₉₁	OT ₉₂	OT ₉₃	OT ₉₄	OT ₉₅	OT ₉₆	OT ₉₇	OT ₉₈	OT ₉₉	OT ₁₀₀	OT ₁₀₁	OT ₁₀₂	OT ₁₀₃	OT ₁₀₄	OT ₁₀₅	OT ₁₀₆	OT ₁₀₇	OT ₁₀₈	OT ₁₀₉	OT ₁₁₀	OT ₁₁₁	OT ₁₁₂	OT ₁₁₃	OT ₁₁₄	OT ₁₁₅	OT ₁₁₆	OT ₁₁₇	OT ₁₁₈	OT ₁₁₉	OT ₁₂₀	OT ₁₂₁	OT ₁₂₂	OT ₁₂₃	OT ₁₂₄	OT ₁₂₅	OT ₁₂₆	OT ₁₂₇	OT ₁₂₈	OT ₁₂₉	OT ₁₃₀	OT ₁₃₁	OT ₁₃₂	OT ₁₃₃	OT ₁₃₄	OT ₁₃₅	OT ₁₃₆	OT ₁₃₇	OT ₁₃₈	OT ₁₃₉	OT ₁₄₀	OT ₁₄₁	OT ₁₄₂	OT ₁₄₃	OT ₁₄₄	OT ₁₄₅	OT ₁₄₆	OT ₁₄₇	OT ₁₄₈	OT ₁₄₉	OT ₁₅₀	OT ₁₅₁	OT ₁₅₂	OT ₁₅₃	OT ₁₅₄	OT ₁₅₅	OT ₁₅₆	OT ₁₅₇	OT ₁₅₈	OT ₁₅₉	OT ₁₆₀	OT ₁₆₁	OT ₁₆₂	OT ₁₆₃	OT ₁₆₄	OT ₁₆₅	OT ₁₆₆	OT ₁₆₇	OT ₁₆₈	OT ₁₆₉	OT ₁₇₀	OT ₁₇₁	OT ₁₇₂	OT ₁₇₃	OT ₁₇₄	OT ₁₇₅	OT ₁₇₆	OT ₁₇₇	OT ₁₇₈	OT ₁₇₉	OT ₁₈₀	OT ₁₈₁	OT ₁₈₂	OT ₁₈₃	OT ₁₈₄	OT ₁₈₅	OT ₁₈₆	OT ₁₈₇	OT ₁₈₈	OT ₁₈₉	OT ₁₉₀	OT ₁₉₁	OT ₁₉₂	OT ₁₉₃	OT ₁₉₄	OT ₁₉₅	OT ₁₉₆	OT ₁₉₇	OT ₁₉₈	OT ₁₉₉	OT ₂₀₀	OT ₂₀₁	OT ₂₀₂	OT ₂₀₃	OT ₂₀₄	OT ₂₀₅	OT ₂₀₆	OT ₂₀₇	OT ₂₀₈	OT ₂₀₉	OT ₂₁₀	OT ₂₁₁	OT ₂₁₂	OT ₂₁₃	OT ₂₁₄	OT ₂₁₅	OT ₂₁₆	OT ₂₁₇	OT ₂₁₈	OT ₂₁₉	OT ₂₂₀	OT ₂₂₁	OT ₂₂₂	OT ₂₂₃	OT ₂₂₄	OT ₂₂₅	OT ₂₂₆	OT ₂₂₇	OT ₂₂₈	OT ₂₂₉	OT ₂₃₀	OT ₂₃₁	OT ₂₃₂	OT ₂₃₃	OT ₂₃₄	OT ₂₃₅	OT ₂₃₆	OT ₂₃₇	OT ₂₃₈	OT ₂₃₉	OT ₂₄₀	OT ₂₄₁	OT ₂₄₂	OT ₂₄₃	OT ₂₄₄	OT ₂₄₅	OT ₂₄₆	OT ₂₄₇	OT ₂₄₈	OT ₂₄₉	OT ₂₅₀	OT ₂₅₁	OT ₂₅₂	OT ₂₅₃	OT ₂₅₄	OT ₂₅₅	OT ₂₅₆	OT ₂₅₇	OT ₂₅₈	OT ₂₅₉	OT ₂₆₀	OT ₂₆₁	OT ₂₆₂	OT ₂₆₃	OT ₂₆₄	OT ₂₆₅	OT ₂₆₆	OT ₂₆₇	OT ₂₆₈	OT ₂₆₉	OT ₂₇₀	OT ₂₇₁	OT ₂₇₂	OT ₂₇₃	OT ₂₇₄	OT ₂₇₅	OT ₂₇₆	OT ₂₇₇	OT ₂₇₈	OT ₂₇₉	OT ₂₈₀	OT ₂₈₁	OT ₂₈₂	OT ₂₈₃	OT ₂₈₄	OT ₂₈₅	OT ₂₈₆	OT ₂₈₇	OT ₂₈₈	OT ₂₈₉	OT ₂₉₀	OT ₂₉₁	OT ₂₉₂	OT ₂₉₃	OT ₂₉₄	OT ₂₉₅	OT ₂₉₆	OT ₂₉₇	OT ₂₉₈	OT ₂₉₉	OT ₃₀₀	OT ₃₀₁	OT ₃₀₂	OT ₃₀₃	OT ₃₀₄	OT ₃₀₅	OT ₃₀₆	OT ₃₀₇	OT ₃₀₈	OT ₃₀₉	OT ₃₁₀	OT ₃₁₁	OT ₃₁₂	OT ₃₁₃	OT ₃₁₄	OT ₃₁₅	OT ₃₁₆	OT ₃₁₇	OT ₃₁₈	OT ₃₁₉	OT ₃₂₀	OT ₃₂₁	OT ₃₂₂	OT ₃₂₃	OT ₃₂₄	OT ₃₂₅	OT ₃₂₆	OT ₃₂₇	OT ₃₂₈	OT ₃₂₉	OT ₃₃₀	OT ₃₃₁	OT ₃₃₂	OT ₃₃₃	OT ₃₃₄	OT ₃₃₅	OT ₃₃₆	OT ₃₃₇	OT ₃₃₈	OT ₃₃₉	OT ₃₄₀	OT ₃₄₁	OT ₃₄₂	OT ₃₄₃	OT ₃₄₄	OT ₃₄₅	OT ₃₄₆	OT ₃₄₇	OT ₃₄₈	OT ₃₄₉	OT ₃₅₀	OT ₃₅₁	OT ₃₅₂	OT ₃₅₃	OT ₃₅₄	OT ₃₅₅	OT ₃₅₆	OT ₃₅₇	OT ₃₅₈	OT ₃₅₉	OT ₃₆₀	OT ₃₆₁	OT ₃₆₂	OT ₃₆₃	OT ₃₆₄	OT ₃₆₅	OT ₃₆₆	OT ₃₆₇	OT ₃₆₈	OT ₃₆₉	OT ₃₇₀	OT ₃₇₁	OT ₃₇₂	OT ₃₇₃	OT ₃₇₄	OT ₃₇₅	OT ₃₇₆	OT ₃₇₇	OT ₃₇₈	OT ₃₇₉	OT ₃₈₀	OT ₃₈₁	OT ₃₈₂	OT ₃₈₃	OT ₃₈₄	OT ₃₈₅	OT ₃₈₆	OT ₃₈₇	OT ₃₈₈	OT ₃₈₉	OT ₃₉₀	OT ₃₉₁	OT ₃₉₂	OT ₃₉₃	OT ₃₉₄	OT ₃₉₅	OT ₃₉₆	OT ₃₉₇	OT ₃₉₈	OT ₃₉₉	OT ₄₀₀	OT ₄₀₁	OT ₄₀₂	OT ₄₀₃	OT ₄₀₄	OT ₄₀₅	OT ₄₀₆	OT ₄₀₇	OT ₄₀₈	OT ₄₀₉	OT ₄₁₀	OT ₄₁₁	OT ₄₁₂	OT ₄₁₃	OT ₄₁₄	OT ₄₁₅	OT ₄₁₆	OT ₄₁₇	OT ₄₁₈	OT ₄₁₉	OT ₄₂₀	OT ₄₂₁	OT ₄₂₂	OT ₄₂₃	OT ₄₂₄	OT ₄₂₅	OT ₄₂₆	OT ₄₂₇	OT ₄₂₈	OT ₄₂₉	OT ₄₃₀	OT ₄₃₁	OT ₄₃₂	OT ₄₃₃	OT ₄₃₄	OT ₄₃₅	OT ₄₃₆	OT ₄₃₇	OT ₄₃₈	OT ₄₃₉	OT ₄₄₀	OT ₄₄₁	OT ₄₄₂	OT ₄₄₃	OT ₄₄₄	OT ₄₄₅	OT ₄₄₆	OT ₄₄₇	OT ₄₄₈	OT ₄₄₉	OT ₄₅₀	OT ₄₅₁	OT ₄₅₂	OT ₄₅₃	OT ₄₅₄	OT ₄₅₅	OT ₄₅₆	OT ₄₅₇	OT ₄₅₈	OT ₄₅₉	OT ₄₆₀	OT ₄₆₁	OT ₄₆₂	OT ₄₆₃	OT ₄₆₄	OT ₄₆₅	OT ₄₆₆	OT ₄₆₇	OT ₄₆₈	OT ₄₆₉	OT ₄₇₀	OT ₄₇₁	OT ₄₇₂	OT ₄₇₃	OT ₄₇₄	OT ₄₇₅	OT ₄₇₆	OT ₄₇₇	OT ₄₇₈	OT ₄₇₉	OT ₄₈₀	OT ₄₈₁	OT ₄₈₂	OT ₄₈₃	OT ₄₈₄	OT ₄₈₅	OT ₄₈₆	OT ₄₈₇	OT ₄₈₈	OT ₄₈₉	OT ₄₉₀	OT ₄₉₁	OT ₄₉₂	OT ₄₉₃	OT ₄₉₄	OT ₄₉₅	OT ₄₉₆	OT ₄₉₇	OT ₄₉₈	OT ₄₉₉	OT ₅₀₀	OT ₅₀₁	OT ₅₀₂	OT ₅₀₃	OT ₅₀₄	OT ₅₀₅	OT ₅₀₆	OT ₅₀₇	OT ₅₀₈	OT ₅₀₉	OT ₅₁₀	OT ₅₁₁	OT ₅₁₂	OT ₅₁₃	OT ₅₁₄	OT ₅₁₅	OT ₅₁₆	OT ₅₁₇	OT ₅₁₈	OT ₅₁₉	OT ₅₂₀	OT ₅₂₁	OT ₅₂₂	OT ₅₂₃	OT ₅₂₄	OT ₅₂₅	OT ₅₂₆	OT ₅₂₇	OT ₅₂₈	OT ₅₂₉	OT ₅₃₀	OT ₅₃₁	OT ₅₃₂	OT ₅₃₃	OT ₅₃₄	OT ₅₃₅	OT ₅₃₆	OT ₅₃₇	OT ₅₃₈	OT ₅₃₉	OT ₅₄₀	OT ₅₄₁	OT ₅₄₂	OT ₅₄₃	OT ₅₄₄	OT ₅₄₅	OT ₅₄₆	OT ₅₄₇	OT ₅₄₈	OT ₅₄₉	OT ₅₅₀	OT ₅₅₁	OT ₅₅₂	OT ₅₅₃	OT ₅₅₄	OT ₅₅₅	OT ₅₅₆	OT ₅₅₇	OT ₅₅₈	OT ₅₅₉	OT ₅₆₀	OT ₅₆₁	OT ₅₆₂	OT ₅₆₃	OT ₅₆₄	OT ₅₆₅	OT ₅₆₆	OT ₅₆₇	OT ₅₆₈	OT ₅₆₉	OT ₅₇₀	OT ₅₇₁	OT ₅₇₂	OT ₅₇₃	OT ₅₇₄	OT ₅₇₅	OT ₅₇₆	OT ₅₇₇	OT ₅₇₈	OT ₅₇₉	OT ₅₈₀	OT ₅₈₁	OT ₅₈₂	OT ₅₈₃	OT ₅₈₄	OT ₅₈₅	OT ₅₈₆	OT ₅₈₇	OT ₅₈₈	OT ₅₈₉	OT ₅₉₀	OT ₅₉₁	OT ₅₉₂	OT ₅₉₃	OT ₅₉₄	OT ₅₉₅	OT ₅₉₆	OT ₅₉₇	OT ₅₉₈	OT ₅₉₉	OT ₆₀₀	OT ₆₀₁	OT ₆₀₂	OT ₆₀₃	OT ₆₀₄	OT ₆₀₅	OT ₆₀₆	OT ₆₀₇	OT ₆₀₈	OT ₆₀₉	OT ₆₁₀	OT ₆₁₁	OT ₆₁₂	OT ₆₁₃	OT ₆₁₄	OT ₆₁₅	OT ₆₁₆	OT ₆₁₇	OT ₆₁₈	OT ₆₁₉	OT ₆₂₀	OT ₆₂₁	OT ₆₂₂	OT ₆₂₃	OT ₆₂₄	OT ₆₂₅	OT ₆₂₆	OT ₆₂₇	OT ₆₂₈	OT ₆₂₉	OT ₆₃₀	OT ₆₃₁	OT ₆₃₂	OT ₆₃₃	OT ₆₃₄	OT ₆₃₅	OT ₆₃₆	OT ₆₃₇	OT ₆₃₈	OT ₆₃₉	OT ₆₄₀	OT ₆₄₁	OT ₆₄₂	OT ₆₄₃	OT ₆₄₄	OT ₆₄₅	OT ₆₄₆	OT ₆₄₇	OT ₆₄₈	OT ₆₄₉	OT ₆₅₀	OT ₆₅₁	OT ₆₅₂	OT ₆₅₃	OT ₆₅₄	OT ₆₅₅	OT ₆₅₆	OT ₆₅₇	OT ₆₅₈	OT ₆₅₉	OT ₆₆₀	OT ₆₆₁	OT ₆₆₂	OT ₆₆₃	OT ₆₆₄	OT ₆₆₅	OT ₆₆₆	OT ₆₆₇	OT ₆₆₈	OT ₆₆₉	OT ₆₇₀	OT ₆₇₁	OT ₆₇₂	OT ₆₇₃	OT ₆₇₄	OT ₆₇₅	OT ₆₇₆	OT ₆₇₇	OT ₆₇₈	OT ₆₇₉	OT ₆₈₀	OT ₆₈₁	OT ₆₈₂	OT ₆₈₃	OT ₆₈₄	OT ₆₈₅	OT ₆₈₆	OT ₆₈₇	OT ₆₈₈	OT ₆₈₉	OT ₆₉₀	OT ₆₉₁	OT ₆₉₂	OT ₆₉₃	OT ₆₉₄	OT ₆₉₅	OT ₆₉₆	OT ₆₉₇	OT ₆₉₈	OT ₆₉₉	OT ₇₀₀	OT ₇₀₁	OT ₇₀₂	OT ₇₀₃	OT ₇₀₄	OT ₇₀₅	OT ₇₀₆	OT ₇₀₇	OT ₇₀₈	OT ₇₀₉	OT ₇₁₀	OT ₇₁₁	OT ₇₁₂	OT ₇₁₃	OT ₇₁₄	OT ₇₁₅	OT ₇₁₆	OT ₇₁₇	OT ₇₁₈	OT ₇₁₉	OT ₇₂₀	OT ₇₂₁	OT ₇₂₂	OT ₇₂₃	OT ₇₂₄	OT ₇₂₅	OT ₇₂₆	OT ₇₂₇	OT ₇₂₈	OT ₇₂₉	OT ₇₃₀	OT ₇₃₁	OT ₇₃₂	OT ₇₃₃	OT ₇₃₄	OT ₇₃₅	OT ₇₃₆	OT ₇₃₇	OT ₇₃₈	OT ₇₃₉	OT ₇₄₀	OT ₇₄₁	OT ₇₄₂	OT ₇₄₃	OT ₇₄₄	OT ₇₄₅	OT ₇₄₆	OT ₇₄₇	OT ₇₄₈	OT ₇₄₉	OT ₇₅₀	OT ₇₅₁	OT ₇₅₂	OT ₇₅₃	OT ₇₅₄	OT ₇₅₅	OT ₇₅₆	OT ₇₅₇	OT ₇₅₈	OT ₇₅₉	OT ₇₆₀	OT ₇₆₁	OT ₇₆₂	OT ₇₆₃	OT ₇₆₄	OT ₇₆₅	OT ₇₆₆	OT ₇₆₇	OT ₇₆₈	OT ₇₆₉	OT ₇₇₀	OT ₇₇₁	OT ₇₇₂	OT ₇₇₃	OT ₇₇₄	OT ₇₇₅	OT ₇₇₆	OT ₇₇₇	OT ₇₇₈	OT ₇₇₉	OT ₇₈₀	OT ₇₈₁	OT ₇₈₂	OT ₇₈₃	OT ₇₈₄	OT ₇₈₅	OT ₇₈₆	OT ₇₈₇	OT ₇₈₈	OT ₇₈₉	OT ₇₉₀	OT ₇₉₁	OT ₇₉₂	OT ₇₉₃	OT ₇₉₄	OT ₇₉₅	OT ₇₉₆	OT ₇₉₇	OT ₇₉₈	OT ₇₉₉	OT ₈₀₀	OT ₈₀₁	OT ₈₀₂	OT ₈₀₃	OT ₈₀₄	OT ₈₀₅	OT ₈₀₆	OT ₈₀₇	OT ₈₀₈	OT ₈₀₉	OT ₈₁₀	OT ₈₁₁	OT ₈₁₂	OT ₈₁₃	OT ₈₁₄	OT ₈₁₅	OT ₈₁₆	OT ₈₁₇	OT ₈₁₈	OT ₈₁₉	OT ₈₂₀	OT ₈₂₁	OT ₈₂₂	OT ₈₂₃	OT ₈₂₄	OT ₈₂₅	OT ₈₂₆	OT ₈₂₇	OT ₈₂₈	OT ₈₂₉	OT ₈₃₀	OT ₈₃₁	OT ₈₃₂	OT ₈₃₃	OT ₈₃₄	OT ₈₃₅	OT ₈₃₆	OT ₈₃₇	OT ₈₃₈	OT ₈₃₉	OT ₈₄₀	OT ₈₄₁	OT ₈₄₂	OT ₈₄₃	OT ₈₄₄	OT ₈₄₅	OT ₈₄₆	OT ₈₄₇	OT ₈₄₈	OT ₈₄₉	OT ₈₅₀	OT ₈₅₁	OT ₈₅₂	OT ₈₅₃	OT ₈₅₄	OT ₈₅₅	OT ₈₅₆	OT ₈₅₇	OT ₈₅₈	OT ₈₅₉	OT ₈₆₀	OT ₈₆₁	OT ₈₆₂	OT ₈₆₃	OT ₈₆₄	OT ₈₆₅	OT ₈₆₆	OT ₈₆₇	OT ₈₆₈	OT ₈₆₉	OT ₈₇₀	OT ₈₇₁	OT ₈₇₂	OT ₈₇₃	OT ₈₇₄	OT ₈₇₅	OT ₈₇₆	OT ₈₇₇	OT ₈₇₈	OT ₈₇₉	OT ₈₈₀	OT<
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[illegible]

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Biuenergy Group SpA - Condizioni economiche di fornitura gas ai clienti aventi diritto al servizio di tutela - 2° trimestre 2019 (dal 01/04/2019 al 30/06/2019) - Pagina 209 di 458

Reg.	Pr.	Comune	Cat. T.V.2	Amble.	PCS	Coef.	Sc	da Smc	a Smc	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd	QVd
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Row	ID	Comune	Cat. TAV at 2.3	Ambita	PCS	MUS	Coef C	Sc	da Sinc	a Sinc	VND	QVD	OT ₁	OT ₁₉	CauE Sinc	P ₁₀	C ₁₀	CORA	E Sinc	Σ	OT Sinc	CQR	GRAD	On Sinc	Zona E1a	Zona E2a	Zona E3a	Zona E4a	Zona E5a	Zona E6a	Zona E7a	Zona E8a	Zona E9a	Zona E10a	Zona E11a	Zona E12a	Zona E13a	Zona E14a	Zona E15a	Zona E16a	Zona E17a	Zona E18a	Zona E19a	Zona E20a	Zona E21a	Zona E22a	Zona E23a	Zona E24a	Zona E25a	Zona E26a	Zona E27a	Zona E28a	Zona E29a	Zona E30a	Zona E31a	Zona E32a	Zona E33a	Zona E34a	Zona E35a	Zona E36a	Zona E37a	Zona E38a	Zona E39a	Zona E40a	Zona E41a	Zona E42a	Zona E43a	Zona E44a	Zona E45a	Zona E46a	Zona E47a	Zona E48a	Zona E49a	Zona E50a	Zona E51a	Zona E52a	Zona E53a	Zona E54a	Zona E55a	Zona E56a	Zona E57a	Zona E58a	Zona E59a	Zona E60a	Zona E61a	Zona E62a	Zona E63a	Zona E64a	Zona E65a	Zona E66a	Zona E67a	Zona E68a	Zona E69a	Zona E70a	Zona E71a	Zona E72a	Zona E73a	Zona E74a	Zona E75a	Zona E76a	Zona E77a	Zona E78a	Zona E79a	Zona E80a	Zona E81a	Zona E82a	Zona E83a	Zona E84a	Zona E85a	Zona E86a	Zona E87a	Zona E88a	Zona E89a	Zona E90a	Zona E91a	Zona E92a	Zona E93a	Zona E94a	Zona E95a	Zona E96a	Zona E97a	Zona E98a	Zona E99a	Zona E100a	Zona E101a	Zona E102a	Zona E103a	Zona E104a	Zona E105a	Zona E106a	Zona E107a	Zona E108a	Zona E109a	Zona E110a	Zona E111a	Zona E112a	Zona E113a	Zona E114a	Zona E115a	Zona E116a	Zona E117a	Zona E118a	Zona E119a	Zona E120a	Zona E121a	Zona E122a	Zona E123a	Zona E124a	Zona E125a	Zona E126a	Zona E127a	Zona E128a	Zona E129a	Zona E130a	Zona E131a	Zona E132a	Zona E133a	Zona E134a	Zona E135a	Zona E136a	Zona E137a	Zona E138a	Zona E139a	Zona E140a	Zona E141a	Zona E142a	Zona E143a	Zona E144a	Zona E145a	Zona E146a	Zona E147a	Zona E148a	Zona E149a	Zona E150a	Zona E151a	Zona E152a	Zona E153a	Zona E154a	Zona E155a	Zona E156a	Zona E157a	Zona E158a	Zona E159a	Zona E160a	Zona E161a	Zona E162a	Zona E163a	Zona E164a	Zona E165a	Zona E166a	Zona E167a	Zona E168a	Zona E169a	Zona E170a	Zona E171a	Zona E172a	Zona E173a	Zona E174a	Zona E175a	Zona E176a	Zona E177a	Zona E178a	Zona E179a	Zona E180a	Zona E181a	Zona E182a	Zona E183a	Zona E184a	Zona E185a	Zona E186a	Zona E187a	Zona E188a	Zona E189a	Zona E190a	Zona E191a	Zona E192a	Zona E193a	Zona E194a	Zona E195a	Zona E196a	Zona E197a	Zona E198a	Zona E199a	Zona E200a	Zona E201a	Zona E202a	Zona E203a	Zona E204a	Zona E205a	Zona E206a	Zona E207a	Zona E208a	Zona E209a	Zona E210a	Zona E211a	Zona E212a	Zona E213a	Zona E214a	Zona E215a	Zona E216a	Zona E217a	Zona E218a	Zona E219a	Zona E220a	Zona E221a	Zona E222a	Zona E223a	Zona E224a	Zona E225a	Zona E226a	Zona E227a	Zona E228a	Zona E229a	Zona E230a	Zona E231a	Zona E232a	Zona E233a	Zona E234a	Zona E235a	Zona E236a	Zona E237a	Zona E238a	Zona E239a	Zona E240a	Zona E241a	Zona E242a	Zona E243a	Zona E244a	Zona E245a	Zona E246a	Zona E247a	Zona E248a	Zona E249a	Zona E250a	Zona E251a	Zona E252a	Zona E253a	Zona E254a	Zona E255a	Zona E256a	Zona E257a	Zona E258a	Zona E259a	Zona E260a	Zona E261a	Zona E262a	Zona E263a	Zona E264a	Zona E265a	Zona E266a	Zona E267a	Zona E268a	Zona E269a	Zona E270a	Zona E271a	Zona E272a	Zona E273a	Zona E274a	Zona E275a	Zona E276a	Zona E277a	Zona E278a	Zona E279a	Zona E280a	Zona E281a	Zona E282a	Zona E283a	Zona E284a	Zona E285a	Zona E286a	Zona E287a	Zona E288a	Zona E289a	Zona E290a	Zona E291a	Zona E292a	Zona E293a	Zona E294a	Zona E295a	Zona E296a	Zona E297a	Zona E298a	Zona E299a	Zona E300a	Zona E301a	Zona E302a	Zona E303a	Zona E304a	Zona E305a	Zona E306a	Zona E307a	Zona E308a	Zona E309a	Zona E310a	Zona E311a	Zona E312a	Zona E313a	Zona E314a	Zona E315a	Zona E316a	Zona E317a	Zona E318a	Zona E319a	Zona E320a	Zona E321a	Zona E322a	Zona E323a	Zona E324a	Zona E325a	Zona E326a	Zona E327a	Zona E328a	Zona E329a	Zona E330a	Zona E331a	Zona E332a	Zona E333a	Zona E334a	Zona E335a	Zona E336a	Zona E337a	Zona E338a	Zona E339a	Zona E340a	Zona E341a	Zona E342a	Zona E343a	Zona E344a	Zona E345a	Zona E346a	Zona E347a	Zona E348a	Zona E349a	Zona E350a	Zona E351a	Zona E352a	Zona E353a	Zona E354a	Zona E355a	Zona E356a	Zona E357a	Zona E358a	Zona E359a	Zona E360a	Zona E361a	Zona E362a	Zona E363a	Zona E364a	Zona E365a	Zona E366a	Zona E367a	Zona E368a	Zona E369a	Zona E370a	Zona E371a	Zona E372a	Zona E373a	Zona E374a	Zona E375a	Zona E376a	Zona E377a	Zona E378a	Zona E379a	Zona E380a	Zona E381a	Zona E382a	Zona E383a	Zona E384a	Zona E385a	Zona E386a	Zona E387a	Zona E388a	Zona E389a	Zona E390a	Zona E391a	Zona E392a	Zona E393a	Zona E394a	Zona E395a	Zona E396a	Zona E397a	Zona E398a	Zona E399a	Zona E400a	Zona E401a	Zona E402a	Zona E403a	Zona E404a	Zona E405a	Zona E406a	Zona E407a	Zona E408a	Zona E409a	Zona E410a	Zona E411a	Zona E412a	Zona E413a	Zona E414a	Zona E415a	Zona E416a	Zona E417a	Zona E418a	Zona E419a	Zona E420a	Zona E421a	Zona E422a	Zona E423a	Zona E424a	Zona E425a	Zona E426a	Zona E427a	Zona E428a	Zona E429a	Zona E430a	Zona E431a	Zona E432a	Zona E433a	Zona E434a	Zona E435a	Zona E436a	Zona E437a	Zona E438a	Zona E439a	Zona E440a	Zona E441a	Zona E442a	Zona E443a	Zona E444a	Zona E445a	Zona E446a	Zona E447a	Zona E448a	Zona E449a	Zona E450a	Zona E451a	Zona E452a	Zona E453a	Zona E454a	Zona E455a	Zona E456a	Zona E457a	Zona E458a	Zona E459a	Zona E460a	Zona E461a	Zona E462a	Zona E463a	Zona E464a	Zona E465a	Zona E466a	Zona E467a	Zona E468a	Zona E469a	Zona E470a	Zona E471a	Zona E472a	Zona E473a	Zona E474a	Zona E475a	Zona E476a	Zona E477a	Zona E478a	Zona E479a	Zona E480a	Zona E481a	Zona E482a	Zona E483a	Zona E484a	Zona E485a	Zona E486a	Zona E487a	Zona E488a	Zona E489a	Zona E490a	Zona E491a	Zona E492a	Zona E493a	Zona E494a	Zona E495a	Zona E496a	Zona E497a	Zona E498a	Zona E499a	Zona E500a	Zona E501a	Zona E502a	Zona E503a	Zona E504a	Zona E505a	Zona E506a	Zona E507a	Zona E508a	Zona E509a	Zona E510a	Zona E511a	Zona E512a	Zona E513a	Zona E514a	Zona E515a	Zona E516a	Zona E517a	Zona E518a	Zona E519a	Zona E520a	Zona E521a	Zona E522a	Zona E523a	Zona E524a	Zona E525a	Zona E526a	Zona E527a	Zona E528a	Zona E529a	Zona E530a	Zona E531a	Zona E532a	Zona E533a	Zona E534a	Zona E535a	Zona E536a	Zona E537a	Zona E538a	Zona E539a	Zona E540a	Zona E541a	Zona E542a	Zona E543a	Zona E544a	Zona E545a	Zona E546a	Zona E547a	Zona E548a	Zona E549a	Zona E550a	Zona E551a	Zona E552a	Zona E553a	Zona E554a	Zona E555a	Zona E556a	Zona E557a	Zona E558a	Zona E559a	Zona E560a	Zona E561a	Zona E562a	Zona E563a	Zona E564a	Zona E565a	Zona E566a	Zona E567a	Zona E568a	Zona E569a	Zona E570a	Zona E571a	Zona E572a	Zona E573a	Zona E574a	Zona E575a	Zona E576a	Zona E577a	Zona E578a	Zona E579a	Zona E580a	Zona E581a	Zona E582a	Zona E583a	Zona E584a	Zona E585a	Zona E586a	Zona E587a	Zona E588a	Zona E589a	Zona E590a	Zona E591a	Zona E592a	Zona E593a	Zona E594a	Zona E595a	Zona E596a	Zona E597a	Zona E598a	Zona E599a	Zona E600a	Zona E601a	Zona E602a	Zona E603a	Zona E604a	Zona E605a	Zona E606a	Zona E607a	Zona E608a	Zona E609a	Zona E610a	Zona E611a	Zona E612a	Zona E613a	Zona E614a	Zona E615a	Zona E616a	Zona E617a	Zona E618a	Zona E619a	Zona E620a	Zona E621a	Zona E622a	Zona E623a	Zona E624a	Zona E625a	Zona E626a	Zona E627a	Zona E628a	Zona E629a	Zona E630a	Zona E631a	Zona E632a	Zona E633a	Zona E634a	Zona E635a	Zona E636a	Zona E637a	Zona E638a	Zona E639a	Zona E640a	Zona E641a	Zona E642a	Zona E643a	Zona E644a	Zona E645a	Zona E646a	Zona E647a	Zona E648a	Zona E649a	Zona E650a	Zona E651a	Zona E652a	Zona E653a	Zona E654a	Zona E655a	Zona E656a	Zona E657a	Zona E658a	Zona E659a	Zona E660a	Zona E661a	Zona E662a	Zona E663a	Zona E664a	Zona E665a	Zona E666a	Zona E667a	Zona E668a	Zona E669a	Zona E670a	Zona E671a	Zona E672a	Zona E673a	Zona E674a	Zona E675a	Zona E676a	Zona E677a	Zona E678a	Zona E679a	Zona E680a	Zona E681a	Zona E682a	Zona E683a	Zona E684a	Zona E685a	Zona E686a	Zona E687a	Zona E688a	Zona E689a	Zona E690a	Zona E691a	Zona E692a	Zona E693a	Zona E694a	Zona E695a	Zona E696a	Zona E697a	Zona E698a	Zona E699a	Zona E700a	Zona E701a	Zona E702a	Zona E703a	Zona E704a	Zona E705a	Zona E706a	Zona E707a	Zona E708a	Zona E709a	Zona E710a	Zona E711a	Zona E712a	Zona E713a	Zona E714a	Zona E715a	Zona E716a	Zona E717a	Zona E718a	Zona E719a	Zona E720a	Zona E721a	Zona E722a	Zona E723a	Zona E724a	Zona E725a	Zona E726a	Zona E727a	Zona E728a	Zona E729a	Zona E730a	Zona E731a	Zona E732a	Zona E733a	Zona E734a	Zona E735a	Zona E736a	Zona E737a	Zona E738a	Zona E739a	Zona E740a	Zona E741a	Zona E742a	Zona E743a	Zona E744a	Zona E745a	Zona E746a	Zona E747a	Zona E748a	Zona E749a	Zona E750a	Zona E751a	Zona E752a	Zona E753a	Zona E754a	Zona E755a	Zona E756a	Zona E757a	Zona E758a	Zona E759a	Zona E760a	Zona E761a	Zona E762a	Zona E763a	Zona E764a	Zona E765a	Zona E766a	Zona E767a	Zona E768a	Zona E769a	Zona E770a	Zona E771a	Zona E772a	Zona E773a	Zona E774a	Zona E775a	Zona E776a	Zona E777a	Zona E778a	Zona E779a	Zona E780a	Zona E781a	Zona E782a	Zona E783a	Zona E784a	Zona E785a	Zona E786a	Zona E787a	Zona E788a	Zona E789a	Zona E790a	Zona E791a	Zona E792a	Zona E793a	Zona E794a	Zona E795a	Zona E796a	Zona E797a	Zona E798a	Zona E799a	Zona E800a	Zona E801a	Zona E802a	Zona E803a	Zona E804a	Zona E805a	Zona E806a	Zona E807a	Zona E808a	Zona E809a	Zona E810a	Zona E811a	Zona E812a	Zona E813a	Zona E814a	Zona E815a	Zona E816a	Zona E817a	Zona E818a	Zona E819a	Zona E820a	Zona E821a	Zona E822a	Zona E823a	Zona E824a	Zona E825a	Zona E826a	Zona E827a	Zona E828a	Zona E829a	Zona E830a	Zona E831a	Zona E832a	Zona E833a	Zona E834a	Zona E835a	Zona E836a	Zona E837a	Zona E838a	Zona E839a	Zona E840a	Zona E841a	Zona E842a	Zona E843a	Zona E844a	Zona E845a	Zona E846a	Zona E847a	Zona E848a	Zona E849a	Zona E850a	Zona E851a	Zona E852a	Zona E853a	Zona E854a	Zona E855a	Zona E856a	Zona E857a	Zona E858a	Zona E859a	Zona E860a	Zona E861a	Zona E862a	Zona E863a	Zona E864a	Zona E865a	Zona E866a	Zona E867a	Zona E868a	Zona E869a	Zona E870a	Zona E871a	Zona E872a	Zona E873a	Zona E874a	Zona E875a	Zona E876a	Zona E877a	Zona E878a	Zona E879a	Zona E880a	Zona E881a	Zona E882a	Zona E883a	Zona E884a	Zona E885a	Zona E886a	Zona E887a	Zona E888a	Zona E889a	Zona E890a	Zona E891a	Zona E892a	Zona E893a	Zona E894a	Zona E895a	Zona E896a	Zona E897a	Zona E898a	Zona E899a	Zona E900a	Zona E901a	Zona E902a	Zona E903a	Zona E904a	Zona E905a	Zona E906a	Zona E907a	Zona E908a	Zona E909a	Zona E910a	Zona E911a	Zona E912a	Zona E913a	Zona E914a	Zona E915a	Zona E916a	Zona E917a	Zona E918a	Zona E919a	Zona E920a	Zona E921a	Zona E922a	Zona E923a	Zona E924a	Zona E925a	Zona E926a	Zona E927a	Zona E928a	Zona E929a	Zona E930a	Zona E931a	Zona E932a	Zona E933a	Zona E934a	Zona E935a	Zona E936a	Zona E937a	Zona E938a	Zona E939a	Zona E940a	Zona E941a	Zona E942a	Zona E943a	Zona E944a	Zona E945a	Zona E946a	Zona E947a	Zona E948a	Zona E949a	Zona E950a	Zona E951a	Zona E952a	Zona E953a	Zona E954a	Zona E955a	Zona E956a	Zona E957a	Zona E958a	Zona E959a	Zona E960a	Zona E961a	Zona E962a	Zona E963a	Zona E964a	Zona E965a	Zona E966a	Zona E967a	Zona E968a	Zona E969a	Zona E970a	Zona E971a	Zona E972a	Zona E973a	Zona E974a	Zona E975a	Zona E976a	Zona E977a	Zona E978a	Zona E979a	Zona E980a	Zona E981a	Zona E982a	Zona E983a	Zona E984a	Zona E985a	Zona E986a	Zona E987a	Zona E988a	Zona E989a	Zona E990a	Zona E991a	Zona E992a	Zona E993a	Zona E994a	Zona E995a	Zona E996a	Zona E997a	Zona E998a	Zona E999a	Zona E1000a	COL E1a
LOM	BS	Esine	cond	NOR	38.650	0.00000	3	1	481	1.560	60.23	0.07944	0.07884	0.05688	0.07070	0.19324	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				

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Reg.	Pr.	Comune	Cat. TAV art. 23	Ambito	P.C.S. M3/s	Coeff. C	Ss	da S/mc	a smc	VAV (m3/s)	VMD (m3/s)	Cauce S/mc										QDA S/mc										Σ	QT S/mc	CPR S/mc	GRAD S/mc	On S/mc	2da S/mc	3da S/mc	4da S/mc	5da S/mc	6da S/mc	7da S/mc	8da S/mc	9da S/mc	10da S/mc	11da S/mc	12da S/mc	13da S/mc	14da S/mc	15da S/mc	16da S/mc	17da S/mc	18da S/mc	19da S/mc	20da S/mc	21da S/mc	22da S/mc	23da S/mc	24da S/mc	25da S/mc	26da S/mc	27da S/mc	28da S/mc	29da S/mc	30da S/mc	31da S/mc	32da S/mc	33da S/mc	34da S/mc	35da S/mc	36da S/mc	37da S/mc	38da S/mc	39da S/mc	40da S/mc	41da S/mc	42da S/mc	43da S/mc	44da S/mc	45da S/mc	46da S/mc	47da S/mc	48da S/mc	49da S/mc	50da S/mc	51da S/mc	52da S/mc	53da S/mc	54da S/mc	55da S/mc	56da S/mc	57da S/mc	58da S/mc	59da S/mc	60da S/mc	61da S/mc	62da S/mc	63da S/mc	64da S/mc	65da S/mc	66da S/mc	67da S/mc	68da S/mc	69da S/mc	70da S/mc	71da S/mc	72da S/mc	73da S/mc	74da S/mc	75da S/mc	76da S/mc	77da S/mc	78da S/mc	79da S/mc	80da S/mc	81da S/mc	82da S/mc	83da S/mc	84da S/mc	85da S/mc	86da S/mc	87da S/mc	88da S/mc	89da S/mc	90da S/mc	91da S/mc	92da S/mc	93da S/mc	94da S/mc	95da S/mc	96da S/mc	97da S/mc	98da S/mc	99da S/mc	100da S/mc	CO. Erida																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
LOM	BO	Beverate	cond	NOR	38,854	0,99962	1	0	120	78,11	0,07944	0,97939	0,96777	0,07717	0,19478	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,000

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[illegible]

Reg.	Pr.	Comune	Cat. TAV art. 23	Amble	PdC	MS	Coef. C	Sr.	da S/mc	a S/mc	NO	NO	Q ₁	Q ₂	Q ₃	P ₁₀	C ₁₀₀	Q ₁₀₀	Σ	Q ₁	Q ₂	Q ₃	Q ₄	Q ₅	Q ₆	Q ₇	Q ₈	Q ₉	Q ₁₀	Q ₁₁	Q ₁₂	Q ₁₃	Q ₁₄	Q ₁₅	Q ₁₆	Q ₁₇	Q ₁₈	Q ₁₉	Q ₂₀	Q ₂₁	Q ₂₂	Q ₂₃	Q ₂₄	Q ₂₅	Q ₂₆	Q ₂₇	Q ₂₈	Q ₂₉	Q ₃₀	Q ₃₁	Q ₃₂	Q ₃₃	Q ₃₄	Q ₃₅	Q ₃₆	Q ₃₇	Q ₃₈	Q ₃₉	Q ₄₀	Q ₄₁	Q ₄₂	Q ₄₃	Q ₄₄	Q ₄₅	Q ₄₆	Q ₄₇	Q ₄₈	Q ₄₉	Q ₅₀	Q ₅₁	Q ₅₂	Q ₅₃	Q ₅₄	Q ₅₅	Q ₅₆	Q ₅₇	Q ₅₈	Q ₅₉	Q ₆₀	Q ₆₁	Q ₆₂	Q ₆₃	Q ₆₄	Q ₆₅	Q ₆₆	Q ₆₇	Q ₆₈	Q ₆₉	Q ₇₀	Q ₇₁	Q ₇₂	Q ₇₃	Q ₇₄	Q ₇₅	Q ₇₆	Q ₇₇	Q ₇₈	Q ₇₉	Q ₈₀	Q ₈₁	Q ₈₂	Q ₈₃	Q ₈₄	Q ₈₅	Q ₈₆	Q ₈₇	Q ₈₈	Q ₈₉	Q ₉₀	Q ₉₁	Q ₉₂	Q ₉₃	Q ₉₄	Q ₉₅	Q ₉₆	Q ₉₇	Q ₉₈	Q ₉₉	Q ₁₀₀	Q ₁₀₁	Q ₁₀₂	Q ₁₀₃	Q ₁₀₄	Q ₁₀₅	Q ₁₀₆	Q ₁₀₇	Q ₁₀₈	Q ₁₀₉	Q ₁₁₀	Q ₁₁₁	Q ₁₁₂	Q ₁₁₃	Q ₁₁₄	Q ₁₁₅	Q ₁₁₆	Q ₁₁₇	Q ₁₁₈	Q ₁₁₉	Q ₁₂₀	Q ₁₂₁	Q ₁₂₂	Q ₁₂₃	Q ₁₂₄	Q ₁₂₅	Q ₁₂₆	Q ₁₂₇	Q ₁₂₈	Q ₁₂₉	Q ₁₃₀	Q ₁₃₁	Q ₁₃₂	Q ₁₃₃	Q ₁₃₄	Q ₁₃₅	Q ₁₃₆	Q ₁₃₇	Q ₁₃₈	Q ₁₃₉	Q ₁₄₀	Q ₁₄₁	Q ₁₄₂	Q ₁₄₃	Q ₁₄₄	Q ₁₄₅	Q ₁₄₆	Q ₁₄₇	Q ₁₄₈	Q ₁₄₉	Q ₁₅₀	Q ₁₅₁	Q ₁₅₂	Q ₁₅₃	Q ₁₅₄	Q ₁₅₅	Q ₁₅₆	Q ₁₅₇	Q ₁₅₈	Q ₁₅₉	Q ₁₆₀	Q ₁₆₁	Q ₁₆₂	Q ₁₆₃	Q ₁₆₄	Q ₁₆₅	Q ₁₆₆	Q ₁₆₇	Q ₁₆₈	Q ₁₆₉	Q ₁₇₀	Q ₁₇₁	Q ₁₇₂	Q ₁₇₃	Q ₁₇₄	Q ₁₇₅	Q ₁₇₆	Q ₁₇₇	Q ₁₇₈	Q ₁₇₉	Q ₁₈₀	Q ₁₈₁	Q ₁₈₂	Q ₁₈₃	Q ₁₈₄	Q ₁₈₅	Q ₁₈₆	Q ₁₈₇	Q ₁₈₈	Q ₁₈₉	Q ₁₉₀	Q ₁₉₁	Q ₁₉₂	Q ₁₉₃	Q ₁₉₄	Q ₁₉₅	Q ₁₉₆	Q ₁₉₇	Q ₁₉₈	Q ₁₉₉	Q ₂₀₀	Q ₂₀₁	Q ₂₀₂	Q ₂₀₃	Q ₂₀₄	Q ₂₀₅	Q ₂₀₆	Q ₂₀₇	Q ₂₀₈	Q ₂₀₉	Q ₂₁₀	Q ₂₁₁	Q ₂₁₂	Q ₂₁₃	Q ₂₁₄	Q ₂₁₅	Q ₂₁₆	Q ₂₁₇	Q ₂₁₈	Q ₂₁₉	Q ₂₂₀	Q ₂₂₁	Q ₂₂₂	Q ₂₂₃	Q ₂₂₄	Q ₂₂₅	Q ₂₂₆	Q ₂₂₇	Q ₂₂₈	Q ₂₂₉	Q ₂₃₀	Q ₂₃₁	Q ₂₃₂	Q ₂₃₃	Q ₂₃₄	Q ₂₃₅	Q ₂₃₆	Q ₂₃₇	Q ₂₃₈	Q ₂₃₉	Q ₂₄₀	Q ₂₄₁	Q ₂₄₂	Q ₂₄₃	Q ₂₄₄	Q ₂₄₅	Q ₂₄₆	Q ₂₄₇	Q ₂₄₈	Q ₂₄₉	Q ₂₅₀	Q ₂₅₁	Q ₂₅₂	Q ₂₅₃	Q ₂₅₄	Q ₂₅₅	Q ₂₅₆	Q ₂₅₇	Q ₂₅₈	Q ₂₅₉	Q ₂₆₀	Q ₂₆₁	Q ₂₆₂	Q ₂₆₃	Q ₂₆₄	Q ₂₆₅	Q ₂₆₆	Q ₂₆₇	Q ₂₆₈	Q ₂₆₉	Q ₂₇₀	Q ₂₇₁	Q ₂₇₂	Q ₂₇₃	Q ₂₇₄	Q ₂₇₅	Q ₂₇₆	Q ₂₇₇	Q ₂₇₈	Q ₂₇₉	Q ₂₈₀	Q ₂₈₁	Q ₂₈₂	Q ₂₈₃	Q ₂₈₄	Q ₂₈₅	Q ₂₈₆	Q ₂₈₇	Q ₂₈₈	Q ₂₈₉	Q ₂₉₀	Q ₂₉₁	Q ₂₉₂	Q ₂₉₃	Q ₂₉₄	Q ₂₉₅	Q ₂₉₆	Q ₂₉₇	Q ₂₉₈	Q ₂₉₉	Q ₃₀₀	Q ₃₀₁	Q ₃₀₂	Q ₃₀₃	Q ₃₀₄	Q ₃₀₅	Q ₃₀₆	Q ₃₀₇	Q ₃₀₈	Q ₃₀₉	Q ₃₁₀	Q ₃₁₁	Q ₃₁₂	Q ₃₁₃	Q ₃₁₄	Q ₃₁₅	Q ₃₁₆	Q ₃₁₇	Q ₃₁₈	Q ₃₁₉	Q ₃₂₀	Q ₃₂₁	Q ₃₂₂	Q ₃₂₃	Q ₃₂₄	Q ₃₂₅	Q ₃₂₆	Q ₃₂₇	Q ₃₂₈	Q ₃₂₉	Q ₃₃₀	Q ₃₃₁	Q ₃₃₂	Q ₃₃₃	Q ₃₃₄	Q ₃₃₅	Q ₃₃₆	Q ₃₃₇	Q ₃₃₈	Q ₃₃₉	Q ₃₄₀	Q ₃₄₁	Q ₃₄₂	Q ₃₄₃	Q ₃₄₄	Q ₃₄₅	Q ₃₄₆	Q ₃₄₇	Q ₃₄₈	Q ₃₄₉	Q ₃₅₀	Q ₃₅₁	Q ₃₅₂	Q ₃₅₃	Q ₃₅₄	Q ₃₅₅	Q ₃₅₆	Q ₃₅₇	Q ₃₅₈	Q ₃₅₉	Q ₃₆₀	Q ₃₆₁	Q ₃₆₂	Q ₃₆₃	Q ₃₆₄	Q ₃₆₅	Q ₃₆₆	Q ₃₆₇	Q ₃₆₈	Q ₃₆₉	Q ₃₇₀	Q ₃₇₁	Q ₃₇₂	Q ₃₇₃	Q ₃₇₄	Q ₃₇₅	Q ₃₇₆	Q ₃₇₇	Q ₃₇₈	Q ₃₇₉	Q ₃₈₀	Q ₃₈₁	Q ₃₈₂	Q ₃₈₃	Q ₃₈₄	Q ₃₈₅	Q ₃₈₆	Q ₃₈₇	Q ₃₈₈	Q ₃₈₉	Q ₃₉₀	Q ₃₉₁	Q ₃₉₂	Q ₃₉₃	Q ₃₉₄	Q ₃₉₅	Q ₃₉₆	Q ₃₉₇	Q ₃₉₈	Q ₃₉₉	Q ₄₀₀	Q ₄₀₁	Q ₄₀₂	Q ₄₀₃	Q ₄₀₄	Q ₄₀₅	Q ₄₀₆	Q ₄₀₇	Q ₄₀₈	Q ₄₀₉	Q ₄₁₀	Q ₄₁₁	Q ₄₁₂	Q ₄₁₃	Q ₄₁₄	Q ₄₁₅	Q ₄₁₆	Q ₄₁₇	Q ₄₁₈	Q ₄₁₉	Q ₄₂₀	Q ₄₂₁	Q ₄₂₂	Q ₄₂₃	Q ₄₂₄	Q ₄₂₅	Q ₄₂₆	Q ₄₂₇	Q ₄₂₈	Q ₄₂₉	Q ₄₃₀	Q ₄₃₁	Q ₄₃₂	Q ₄₃₃	Q ₄₃₄	Q ₄₃₅	Q ₄₃₆	Q ₄₃₇	Q ₄₃₈	Q ₄₃₉	Q ₄₄₀	Q ₄₄₁	Q ₄₄₂	Q ₄₄₃	Q ₄₄₄	Q ₄₄₅	Q ₄₄₆	Q ₄₄₇	Q ₄₄₈	Q ₄₄₉	Q ₄₅₀	Q ₄₅₁	Q ₄₅₂	Q ₄₅₃	Q ₄₅₄	Q ₄₅₅	Q ₄₅₆	Q ₄₅₇	Q ₄₅₈	Q ₄₅₉	Q ₄₆₀	Q ₄₆₁	Q ₄₆₂	Q ₄₆₃	Q ₄₆₄	Q ₄₆₅	Q ₄₆₆	Q ₄₆₇	Q ₄₆₈	Q ₄₆₉	Q ₄₇₀	Q ₄₇₁	Q ₄₇₂	Q ₄₇₃	Q ₄₇₄	Q ₄₇₅	Q ₄₇₆	Q ₄₇₇	Q ₄₇₈	Q ₄₇₉	Q ₄₈₀	Q ₄₈₁	Q ₄₈₂	Q ₄₈₃	Q ₄₈₄	Q ₄₈₅	Q ₄₈₆	Q ₄₈₇	Q ₄₈₈	Q ₄₈₉	Q ₄₉₀	Q ₄₉₁	Q ₄₉₂	Q ₄₉₃	Q ₄₉₄	Q ₄₉₅	Q ₄₉₆	Q ₄₉₇	Q ₄₉₈	Q ₄₉₉	Q ₅₀₀	Q ₅₀₁	Q ₅₀₂	Q ₅₀₃	Q ₅₀₄	Q ₅₀₅	Q ₅₀₆	Q ₅₀₇	Q ₅₀₈	Q ₅₀₉	Q ₅₁₀	Q ₅₁₁	Q ₅₁₂	Q ₅₁₃	Q ₅₁₄	Q ₅₁₅	Q ₅₁₆	Q ₅₁₇	Q ₅₁₈	Q ₅₁₉	Q ₅₂₀	Q ₅₂₁	Q ₅₂₂	Q ₅₂₃	Q ₅₂₄	Q ₅₂₅	Q ₅₂₆	Q ₅₂₇	Q ₅₂₈	Q ₅₂₉	Q ₅₃₀	Q ₅₃₁	Q ₅₃₂	Q ₅₃₃	Q ₅₃₄	Q ₅₃₅	Q ₅₃₆	Q ₅₃₇	Q ₅₃₈	Q ₅₃₉	Q ₅₄₀	Q ₅₄₁	Q ₅₄₂	Q ₅₄₃	Q ₅₄₄	Q ₅₄₅	Q ₅₄₆	Q ₅₄₇	Q ₅₄₈	Q ₅₄₉	Q ₅₅₀	Q ₅₅₁	Q ₅₅₂	Q ₅₅₃	Q ₅₅₄	Q ₅₅₅	Q ₅₅₆	Q ₅₅₇	Q ₅₅₈	Q ₅₅₉	Q ₅₆₀	Q ₅₆₁	Q ₅₆₂	Q ₅₆₃	Q ₅₆₄	Q ₅₆₅	Q ₅₆₆	Q ₅₆₇	Q ₅₆₈	Q ₅₆₉	Q ₅₇₀	Q ₅₇₁	Q ₅₇₂	Q ₅₇₃	Q ₅₇₄	Q ₅₇₅	Q ₅₇₆	Q ₅₇₇	Q ₅₇₈	Q ₅₇₉	Q ₅₈₀	Q ₅₈₁	Q ₅₈₂	Q ₅₈₃	Q ₅₈₄	Q ₅₈₅	Q ₅₈₆	Q ₅₈₇	Q ₅₈₈	Q ₅₈₉	Q ₅₉₀	Q ₅₉₁	Q ₅₉₂	Q ₅₉₃	Q ₅₉₄	Q ₅₉₅	Q ₅₉₆	Q ₅₉₇	Q ₅₉₈	Q ₅₉₉	Q ₆₀₀	Q ₆₀₁	Q ₆₀₂	Q ₆₀₃	Q ₆₀₄	Q ₆₀₅	Q ₆₀₆	Q ₆₀₇	Q ₆₀₈	Q ₆₀₉	Q ₆₁₀	Q ₆₁₁	Q ₆₁₂	Q ₆₁₃	Q ₆₁₄	Q ₆₁₅	Q ₆₁₆	Q ₆₁₇	Q ₆₁₈	Q ₆₁₉	Q ₆₂₀	Q ₆₂₁	Q ₆₂₂	Q ₆₂₃	Q ₆₂₄	Q ₆₂₅	Q ₆₂₆	Q ₆₂₇	Q ₆₂₈	Q ₆₂₉	Q ₆₃₀	Q ₆₃₁	Q ₆₃₂	Q ₆₃₃	Q ₆₃₄	Q ₆₃₅	Q ₆₃₆	Q ₆₃₇	Q ₆₃₈	Q ₆₃₉	Q ₆₄₀	Q ₆₄₁	Q ₆₄₂	Q ₆₄₃	Q ₆₄₄	Q ₆₄₅	Q ₆₄₆	Q ₆₄₇	Q ₆₄₈	Q ₆₄₉	Q ₆₅₀	Q ₆₅₁	Q ₆₅₂	Q ₆₅₃	Q ₆₅₄	Q ₆₅₅	Q ₆₅₆	Q ₆₅₇	Q ₆₅₈	Q ₆₅₉	Q ₆₆₀	Q ₆₆₁	Q ₆₆₂	Q ₆₆₃	Q ₆₆₄	Q ₆₆₅	Q ₆₆₆	Q ₆₆₇	Q ₆₆₈	Q ₆₆₉	Q ₆₇₀	Q ₆₇₁	Q ₆₇₂	Q ₆₇₃	Q ₆₇₄	Q ₆₇₅	Q ₆₇₆	Q ₆₇₇	Q ₆₇₈	Q ₆₇₉	Q ₆₈₀	Q ₆₈₁	Q ₆₈₂	Q ₆₈₃	Q ₆₈₄	Q ₆₈₅	Q ₆₈₆	Q ₆₈₇	Q ₆₈₈	Q ₆₈₉	Q ₆₉₀	Q ₆₉₁	Q ₆₉₂	Q ₆₉₃	Q ₆₉₄	Q ₆₉₅	Q ₆₉₆	Q ₆₉₇	Q ₆₉₈	Q ₆₉₉	Q ₇₀₀	Q ₇₀₁	Q ₇₀₂	Q ₇₀₃	Q ₇₀₄	Q ₇₀₅	Q ₇₀₆	Q ₇₀₇	Q ₇₀₈	Q ₇₀₉	Q ₇₁₀	Q ₇₁₁	Q ₇₁₂	Q ₇₁₃	Q ₇₁₄	Q ₇₁₅	Q ₇₁₆	Q ₇₁₇	Q ₇₁₈	Q ₇₁₉	Q ₇₂₀	Q ₇₂₁	Q ₇₂₂	Q ₇₂₃	Q ₇₂₄	Q ₇₂₅	Q ₇₂₆	Q ₇₂₇	Q ₇₂₈	Q ₇₂₉	Q ₇₃₀	Q ₇₃₁	Q ₇₃₂	Q ₇₃₃	Q ₇₃₄	Q ₇₃₅	Q ₇₃₆	Q ₇₃₇	Q ₇₃₈	Q ₇₃₉	Q ₇₄₀	Q ₇₄₁	Q ₇₄₂	Q ₇₄₃	Q ₇₄₄	Q ₇₄₅	Q ₇₄₆	Q ₇₄₇	Q ₇₄₈	Q ₇₄₉	Q ₇₅₀	Q ₇₅₁	Q ₇₅₂	Q ₇₅₃	Q ₇₅₄	Q ₇₅₅	Q ₇₅₆	Q ₇₅₇	Q ₇₅₈	Q ₇₅₉	Q ₇₆₀	Q ₇₆₁	Q ₇₆₂	Q ₇₆₃	Q ₇₆₄	Q ₇₆₅	Q ₇₆₆	Q ₇₆₇	Q ₇₆₈	Q ₇₆₉	Q ₇₇₀	Q ₇₇₁	Q ₇₇₂	Q ₇₇₃	Q ₇₇₄	Q ₇₇₅	Q ₇₇₆	Q ₇₇₇	Q ₇₇₈	Q ₇₇₉	Q ₇₈₀	Q ₇₈₁	Q ₇₈₂	Q ₇₈₃	Q ₇₈₄	Q ₇₈₅	Q ₇₈₆	Q ₇₈₇	Q ₇₈₈	Q ₇₈₉	Q ₇₉₀	Q ₇₉₁	Q ₇₉₂	Q ₇₉₃	Q ₇₉₄	Q ₇₉₅	Q ₇₉₆	Q ₇₉₇	Q ₇₉₈	Q ₇₉₉	Q ₈₀₀	Q ₈₀₁	Q ₈₀₂	Q ₈₀₃	Q ₈₀₄	Q ₈₀₅	Q ₈₀₆	Q ₈₀₇	Q ₈₀₈	Q ₈₀₉	Q ₈₁₀	Q ₈₁₁	Q ₈₁₂	Q ₈₁₃	Q ₈₁₄	Q ₈₁₅	Q ₈₁₆	Q ₈₁₇	Q ₈₁₈	Q ₈₁₉	Q ₈₂₀	Q ₈₂₁	Q ₈₂₂	Q ₈₂₃	Q ₈₂₄	Q ₈₂₅	Q ₈₂₆	Q ₈₂₇	Q ₈₂₈	Q ₈₂₉	Q ₈₃₀	Q ₈₃₁	Q ₈₃₂	Q ₈₃₃	Q ₈₃₄	Q ₈₃₅	Q ₈₃₆	Q ₈₃₇	Q ₈₃₈	Q ₈₃₉	Q ₈₄₀	Q ₈₄₁	Q ₈₄₂	Q ₈₄₃	Q ₈₄₄	Q ₈₄₅	Q ₈₄₆	Q ₈₄₇	Q ₈₄₈	Q ₈₄₉	Q ₈₅₀	Q ₈₅₁	Q ₈₅₂	Q ₈₅₃	Q ₈₅₄	Q ₈₅₅	Q ₈₅₆	Q ₈₅₇	Q ₈₅₈	Q ₈₅₉	Q ₈₆₀	Q ₈₆₁	Q ₈₆₂	Q ₈₆₃	Q ₈₆₄	Q ₈₆₅	Q ₈₆₆	Q ₈₆₇	Q ₈₆₈	Q ₈₆₉	Q ₈₇₀	Q ₈₇₁	Q ₈₇₂	Q ₈₇₃	Q ₈₇₄	Q ₈₇₅	Q ₈₇₆	Q ₈₇₇	Q ₈₇₈	Q ₈₇₉	Q<
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ID	Comune	Cat. TUV art. 2.3	Ambiat	P.C.S. MJ/m2	Coeff C	Su da Smc	a Smc	Qu. Eclia	QVD Smc	OT ₁	OT ₂	OT ₃	OT ₄	OT ₅	OT ₆	OT ₇	OT ₈	OT ₉	OT ₁₀	OT ₁₁	OT ₁₂	OT ₁₃	OT ₁₄	OT ₁₅	OT ₁₆	OT ₁₇	OT ₁₈	OT ₁₉	OT ₂₀	OT ₂₁	OT ₂₂	OT ₂₃	OT ₂₄	OT ₂₅	OT ₂₆	OT ₂₇	OT ₂₈	OT ₂₉	OT ₃₀	OT ₃₁	OT ₃₂	OT ₃₃	OT ₃₄	OT ₃₅	OT ₃₆	OT ₃₇	OT ₃₈	OT ₃₉	OT ₄₀	OT ₄₁	OT ₄₂	OT ₄₃	OT ₄₄	OT ₄₅	OT ₄₆	OT ₄₇	OT ₄₈	OT ₄₉	OT ₅₀	OT ₅₁	OT ₅₂	OT ₅₃	OT ₅₄	OT ₅₅	OT ₅₆	OT ₅₇	OT ₅₈	OT ₅₉	OT ₆₀	OT ₆₁	OT ₆₂	OT ₆₃	OT ₆₄	OT ₆₅	OT ₆₆	OT ₆₇	OT ₆₈	OT ₆₉	OT ₇₀	OT ₇₁	OT ₇₂	OT ₇₃	OT ₇₄	OT ₇₅	OT ₇₆	OT ₇₇	OT ₇₈	OT ₇₉	OT ₈₀	OT ₈₁	OT ₈₂	OT ₈₃	OT ₈₄	OT ₈₅	OT ₈₆	OT ₈₇	OT ₈₈	OT ₈₉	OT ₉₀	OT ₉₁	OT ₉₂	OT ₉₃	OT ₉₄	OT ₉₅	OT ₉₆	OT ₉₇	OT ₉₈	OT ₉₉	OT ₁₀₀	OT ₁₀₁	OT ₁₀₂	OT ₁₀₃	OT ₁₀₄	OT ₁₀₅	OT ₁₀₆	OT ₁₀₇	OT ₁₀₈	OT ₁₀₉	OT ₁₁₀	OT ₁₁₁	OT ₁₁₂	OT ₁₁₃	OT ₁₁₄	OT ₁₁₅	OT ₁₁₆	OT ₁₁₇	OT ₁₁₈	OT ₁₁₉	OT ₁₂₀	OT ₁₂₁	OT ₁₂₂	OT ₁₂₃	OT ₁₂₄	OT ₁₂₅	OT ₁₂₆	OT ₁₂₇	OT ₁₂₈	OT ₁₂₉	OT ₁₃₀	OT ₁₃₁	OT ₁₃₂	OT ₁₃₃	OT ₁₃₄	OT ₁₃₅	OT ₁₃₆	OT ₁₃₇	OT ₁₃₈	OT ₁₃₉	OT ₁₄₀	OT ₁₄₁	OT ₁₄₂	OT ₁₄₃	OT ₁₄₄	OT ₁₄₅	OT ₁₄₆	OT ₁₄₇	OT ₁₄₈	OT ₁₄₉	OT ₁₅₀	OT ₁₅₁	OT ₁₅₂	OT ₁₅₃	OT ₁₅₄	OT ₁₅₅	OT ₁₅₆	OT ₁₅₇	OT ₁₅₈	OT ₁₅₉	OT ₁₆₀	OT ₁₆₁	OT ₁₆₂	OT ₁₆₃	OT ₁₆₄	OT ₁₆₅	OT ₁₆₆	OT ₁₆₇	OT ₁₆₈	OT ₁₆₉	OT ₁₇₀	OT ₁₇₁	OT ₁₇₂	OT ₁₇₃	OT ₁₇₄	OT ₁₇₅	OT ₁₇₆	OT ₁₇₇	OT ₁₇₈	OT ₁₇₉	OT ₁₈₀	OT ₁₈₁	OT ₁₈₂	OT ₁₈₃	OT ₁₈₄	OT ₁₈₅	OT ₁₈₆	OT ₁₈₇	OT ₁₈₈	OT ₁₈₉	OT ₁₉₀	OT ₁₉₁	OT ₁₉₂	OT ₁₉₃	OT ₁₉₄	OT ₁₉₅	OT ₁₉₆	OT ₁₉₇	OT ₁₉₈	OT ₁₉₉	OT ₂₀₀	OT ₂₀₁	OT ₂₀₂	OT ₂₀₃	OT ₂₀₄	OT ₂₀₅	OT ₂₀₆	OT ₂₀₇	OT ₂₀₈	OT ₂₀₉	OT ₂₁₀	OT ₂₁₁	OT ₂₁₂	OT ₂₁₃	OT ₂₁₄	OT ₂₁₅	OT ₂₁₆	OT ₂₁₇	OT ₂₁₈	OT ₂₁₉	OT ₂₂₀	OT ₂₂₁	OT ₂₂₂	OT ₂₂₃	OT ₂₂₄	OT ₂₂₅	OT ₂₂₆	OT ₂₂₇	OT ₂₂₈	OT ₂₂₉	OT ₂₃₀	OT ₂₃₁	OT ₂₃₂	OT ₂₃₃	OT ₂₃₄	OT ₂₃₅	OT ₂₃₆	OT ₂₃₇	OT ₂₃₈	OT ₂₃₉	OT ₂₄₀	OT ₂₄₁	OT ₂₄₂	OT ₂₄₃	OT ₂₄₄	OT ₂₄₅	OT ₂₄₆	OT ₂₄₇	OT ₂₄₈	OT ₂₄₉	OT ₂₅₀	OT ₂₅₁	OT ₂₅₂	OT ₂₅₃	OT ₂₅₄	OT ₂₅₅	OT ₂₅₆	OT ₂₅₇	OT ₂₅₈	OT ₂₅₉	OT ₂₆₀	OT ₂₆₁	OT ₂₆₂	OT ₂₆₃	OT ₂₆₄	OT ₂₆₅	OT ₂₆₆	OT ₂₆₇	OT ₂₆₈	OT ₂₆₉	OT ₂₇₀	OT ₂₇₁	OT ₂₇₂	OT ₂₇₃	OT ₂₇₄	OT ₂₇₅	OT ₂₇₆	OT ₂₇₇	OT ₂₇₈	OT ₂₇₉	OT ₂₈₀	OT ₂₈₁	OT ₂₈₂	OT ₂₈₃	OT ₂₈₄	OT ₂₈₅	OT ₂₈₆	OT ₂₈₇	OT ₂₈₈	OT ₂₈₉	OT ₂₉₀	OT ₂₉₁	OT ₂₉₂	OT ₂₉₃	OT ₂₉₄	OT ₂₉₅	OT ₂₉₆	OT ₂₉₇	OT ₂₉₈	OT ₂₉₉	OT ₃₀₀	OT ₃₀₁	OT ₃₀₂	OT ₃₀₃	OT ₃₀₄	OT ₃₀₅	OT ₃₀₆	OT ₃₀₇	OT ₃₀₈	OT ₃₀₉	OT ₃₁₀	OT ₃₁₁	OT ₃₁₂	OT ₃₁₃	OT ₃₁₄	OT ₃₁₅	OT ₃₁₆	OT ₃₁₇	OT ₃₁₈	OT ₃₁₉	OT ₃₂₀	OT ₃₂₁	OT ₃₂₂	OT ₃₂₃	OT ₃₂₄	OT ₃₂₅	OT ₃₂₆	OT ₃₂₇	OT ₃₂₈	OT ₃₂₉	OT ₃₃₀	OT ₃₃₁	OT ₃₃₂	OT ₃₃₃	OT ₃₃₄	OT ₃₃₅	OT ₃₃₆	OT ₃₃₇	OT ₃₃₈	OT ₃₃₉	OT ₃₄₀	OT ₃₄₁	OT ₃₄₂	OT ₃₄₃	OT ₃₄₄	OT ₃₄₅	OT ₃₄₆	OT ₃₄₇	OT ₃₄₈	OT ₃₄₉	OT ₃₅₀	OT ₃₅₁	OT ₃₅₂	OT ₃₅₃	OT ₃₅₄	OT ₃₅₅	OT ₃₅₆	OT ₃₅₇	OT ₃₅₈	OT ₃₅₉	OT ₃₆₀	OT ₃₆₁	OT ₃₆₂	OT ₃₆₃	OT ₃₆₄	OT ₃₆₅	OT ₃₆₆	OT ₃₆₇	OT ₃₆₈	OT ₃₆₉	OT ₃₇₀	OT ₃₇₁	OT ₃₇₂	OT ₃₇₃	OT ₃₇₄	OT ₃₇₅	OT ₃₇₆	OT ₃₇₇	OT ₃₇₈	OT ₃₇₉	OT ₃₈₀	OT ₃₈₁	OT ₃₈₂	OT ₃₈₃	OT ₃₈₄	OT ₃₈₅	OT ₃₈₆	OT ₃₈₇	OT ₃₈₈	OT ₃₈₉	OT ₃₉₀	OT ₃₉₁	OT ₃₉₂	OT ₃₉₃	OT ₃₉₄	OT ₃₉₅	OT ₃₉₆	OT ₃₉₇	OT ₃₉₈	OT ₃₉₉	OT ₄₀₀	OT ₄₀₁	OT ₄₀₂	OT ₄₀₃	OT ₄₀₄	OT ₄₀₅	OT ₄₀₆	OT ₄₀₇	OT ₄₀₈	OT ₄₀₉	OT ₄₁₀	OT ₄₁₁	OT ₄₁₂	OT ₄₁₃	OT ₄₁₄	OT ₄₁₅	OT ₄₁₆	OT ₄₁₇	OT ₄₁₈	OT ₄₁₉	OT ₄₂₀	OT ₄₂₁	OT ₄₂₂	OT ₄₂₃	OT ₄₂₄	OT ₄₂₅	OT ₄₂₆	OT ₄₂₇	OT ₄₂₈	OT ₄₂₉	OT ₄₃₀	OT ₄₃₁	OT ₄₃₂	OT ₄₃₃	OT ₄₃₄	OT ₄₃₅	OT ₄₃₆	OT ₄₃₇	OT ₄₃₈	OT ₄₃₉	OT ₄₄₀	OT ₄₄₁	OT ₄₄₂	OT ₄₄₃	OT ₄₄₄	OT ₄₄₅	OT ₄₄₆	OT ₄₄₇	OT ₄₄₈	OT ₄₄₉	OT ₄₅₀	OT ₄₅₁	OT ₄₅₂	OT ₄₅₃	OT ₄₅₄	OT ₄₅₅	OT ₄₅₆	OT ₄₅₇	OT ₄₅₈	OT ₄₅₉	OT ₄₆₀	OT ₄₆₁	OT ₄₆₂	OT ₄₆₃	OT ₄₆₄	OT ₄₆₅	OT ₄₆₆	OT ₄₆₇	OT ₄₆₈	OT ₄₆₉	OT ₄₇₀	OT ₄₇₁	OT ₄₇₂	OT ₄₇₃	OT ₄₇₄	OT ₄₇₅	OT ₄₇₆	OT ₄₇₇	OT ₄₇₈	OT ₄₇₉	OT ₄₈₀	OT ₄₈₁	OT ₄₈₂	OT ₄₈₃	OT ₄₈₄	OT ₄₈₅	OT ₄₈₆	OT ₄₈₇	OT ₄₈₈	OT ₄₈₉	OT ₄₉₀	OT ₄₉₁	OT ₄₉₂	OT ₄₉₃	OT ₄₉₄	OT ₄₉₅	OT ₄₉₆	OT ₄₉₇	OT ₄₉₈	OT ₄₉₉	OT ₅₀₀	OT ₅₀₁	OT ₅₀₂	OT ₅₀₃	OT ₅₀₄	OT ₅₀₅	OT ₅₀₆	OT ₅₀₇	OT ₅₀₈	OT ₅₀₉	OT ₅₁₀	OT ₅₁₁	OT ₅₁₂	OT ₅₁₃	OT ₅₁₄	OT ₅₁₅	OT ₅₁₆	OT ₅₁₇	OT ₅₁₈	OT ₅₁₉	OT ₅₂₀	OT ₅₂₁	OT ₅₂₂	OT ₅₂₃	OT ₅₂₄	OT ₅₂₅	OT ₅₂₆	OT ₅₂₇	OT ₅₂₈	OT ₅₂₉	OT ₅₃₀	OT ₅₃₁	OT ₅₃₂	OT ₅₃₃	OT ₅₃₄	OT ₅₃₅	OT ₅₃₆	OT ₅₃₇	OT ₅₃₈	OT ₅₃₉	OT ₅₄₀	OT ₅₄₁	OT ₅₄₂	OT ₅₄₃	OT ₅₄₄	OT ₅₄₅	OT ₅₄₆	OT ₅₄₇	OT ₅₄₈	OT ₅₄₉	OT ₅₅₀	OT ₅₅₁	OT ₅₅₂	OT ₅₅₃	OT ₅₅₄	OT ₅₅₅	OT ₅₅₆	OT ₅₅₇	OT ₅₅₈	OT ₅₅₉	OT ₅₆₀	OT ₅₆₁	OT ₅₆₂	OT ₅₆₃	OT ₅₆₄	OT ₅₆₅	OT ₅₆₆	OT ₅₆₇	OT ₅₆₈	OT ₅₆₉	OT ₅₇₀	OT ₅₇₁	OT ₅₇₂	OT ₅₇₃	OT ₅₇₄	OT ₅₇₅	OT ₅₇₆	OT ₅₇₇	OT ₅₇₈	OT ₅₇₉	OT ₅₈₀	OT ₅₈₁	OT ₅₈₂	OT ₅₈₃	OT ₅₈₄	OT ₅₈₅	OT ₅₈₆	OT ₅₈₇	OT ₅₈₈	OT ₅₈₉	OT ₅₉₀	OT ₅₉₁	OT ₅₉₂	OT ₅₉₃	OT ₅₉₄	OT ₅₉₅	OT ₅₉₆	OT ₅₉₇	OT ₅₉₈	OT ₅₉₉	OT ₆₀₀	OT ₆₀₁	OT ₆₀₂	OT ₆₀₃	OT ₆₀₄	OT ₆₀₅	OT ₆₀₆	OT ₆₀₇	OT ₆₀₈	OT ₆₀₉	OT ₆₁₀	OT ₆₁₁	OT ₆₁₂	OT ₆₁₃	OT ₆₁₄	OT ₆₁₅	OT ₆₁₆	OT ₆₁₇	OT ₆₁₈	OT ₆₁₉	OT ₆₂₀	OT ₆₂₁	OT ₆₂₂	OT ₆₂₃	OT ₆₂₄	OT ₆₂₅	OT ₆₂₆	OT ₆₂₇	OT ₆₂₈	OT ₆₂₉	OT ₆₃₀	OT ₆₃₁	OT ₆₃₂	OT ₆₃₃	OT ₆₃₄	OT ₆₃₅	OT ₆₃₆	OT ₆₃₇	OT ₆₃₈	OT ₆₃₉	OT ₆₄₀	OT ₆₄₁	OT ₆₄₂	OT ₆₄₃	OT ₆₄₄	OT ₆₄₅	OT ₆₄₆	OT ₆₄₇	OT ₆₄₈	OT ₆₄₉	OT ₆₅₀	OT ₆₅₁	OT ₆₅₂	OT ₆₅₃	OT ₆₅₄	OT ₆₅₅	OT ₆₅₆	OT ₆₅₇	OT ₆₅₈	OT ₆₅₉	OT ₆₆₀	OT ₆₆₁	OT ₆₆₂	OT ₆₆₃	OT ₆₆₄	OT ₆₆₅	OT ₆₆₆	OT ₆₆₇	OT ₆₆₈	OT ₆₆₉	OT ₆₇₀	OT ₆₇₁	OT ₆₇₂	OT ₆₇₃	OT ₆₇₄	OT ₆₇₅	OT ₆₇₆	OT ₆₇₇	OT ₆₇₈	OT ₆₇₉	OT ₆₈₀	OT ₆₈₁	OT ₆₈₂	OT ₆₈₃	OT ₆₈₄	OT ₆₈₅	OT ₆₈₆	OT ₆₈₇	OT ₆₈₈	OT ₆₈₉	OT ₆₉₀	OT ₆₉₁	OT ₆₉₂	OT ₆₉₃	OT ₆₉₄	OT ₆₉₅	OT ₆₉₆	OT ₆₉₇	OT ₆₉₈	OT ₆₉₉	OT ₇₀₀	OT ₇₀₁	OT ₇₀₂	OT ₇₀₃	OT ₇₀₄	OT ₇₀₅	OT ₇₀₆	OT ₇₀₇	OT ₇₀₈	OT ₇₀₉	OT ₇₁₀	OT ₇₁₁	OT ₇₁₂	OT ₇₁₃	OT ₇₁₄	OT ₇₁₅	OT ₇₁₆	OT ₇₁₇	OT ₇₁₈	OT ₇₁₉	OT ₇₂₀	OT ₇₂₁	OT ₇₂₂	OT ₇₂₃	OT ₇₂₄	OT ₇₂₅	OT ₇₂₆	OT ₇₂₇	OT
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[illegible]

[illegible]

Row	Pr	Comune	Cat. TRVG Art. 23	Ambto	PCS	Coef.	Sc	da Smc	a Smc	QV0	QV0	QV1	QV2	QV3	QV4	QV5	QV6	QV7	QV8	QV9	QV10	QV11	QV12	QV13	QV14	QV15	QV16	QV17	QV18	QV19	QV20	QV21	QV22	QV23	QV24	QV25	QV26	QV27	QV28	QV29	QV30	QV31	QV32	QV33	QV34	QV35	QV36	QV37	QV38	QV39	QV40	QV41	QV42	QV43	QV44	QV45	QV46	QV47	QV48	QV49	QV50	QV51	QV52	QV53	QV54	QV55	QV56	QV57	QV58	QV59	QV60	QV61	QV62	QV63	QV64	QV65	QV66	QV67	QV68	QV69	QV70	QV71	QV72	QV73	QV74	QV75	QV76	QV77	QV78	QV79	QV80	QV81	QV82	QV83	QV84	QV85	QV86	QV87	QV88	QV89	QV90	QV91	QV92	QV93	QV94	QV95	QV96	QV97	QV98	QV99	QV100	QV101	QV102	QV103	QV104	QV105	QV106	QV107	QV108	QV109	QV110	QV111	QV112	QV113	QV114	QV115	QV116	QV117	QV118	QV119	QV120	QV121	QV122	QV123	QV124	QV125	QV126	QV127	QV128	QV129	QV130	QV131	QV132	QV133	QV134	QV135	QV136	QV137	QV138	QV139	QV140	QV141	QV142	QV143	QV144	QV145	QV146	QV147	QV148	QV149	QV150	QV151	QV152	QV153	QV154	QV155	QV156	QV157	QV158	QV159	QV160	QV161	QV162	QV163	QV164	QV165	QV166	QV167	QV168	QV169	QV170	QV171	QV172	QV173	QV174	QV175	QV176	QV177	QV178	QV179	QV180	QV181	QV182	QV183	QV184	QV185	QV186	QV187	QV188	QV189	QV190	QV191	QV192	QV193	QV194	QV195	QV196	QV197	QV198	QV199	QV200	QV201	QV202	QV203	QV204	QV205	QV206	QV207	QV208	QV209	QV210	QV211	QV212	QV213	QV214	QV215	QV216	QV217	QV218	QV219	QV220	QV221	QV222	QV223	QV224	QV225	QV226	QV227	QV228	QV229	QV230	QV231	QV232	QV233	QV234	QV235	QV236	QV237	QV238	QV239	QV240	QV241	QV242	QV243	QV244	QV245	QV246	QV247	QV248	QV249	QV250	QV251	QV252	QV253	QV254	QV255	QV256	QV257	QV258	QV259	QV260	QV261	QV262	QV263	QV264	QV265	QV266	QV267	QV268	QV269	QV270	QV271	QV272	QV273	QV274	QV275	QV276	QV277	QV278	QV279	QV280	QV281	QV282	QV283	QV284	QV285	QV286	QV287	QV288	QV289	QV290	QV291	QV292	QV293	QV294	QV295	QV296	QV297	QV298	QV299	QV300	QV301	QV302	QV303	QV304	QV305	QV306	QV307	QV308	QV309	QV310	QV311	QV312	QV313	QV314	QV315	QV316	QV317	QV318	QV319	QV320	QV321	QV322	QV323	QV324	QV325	QV326	QV327	QV328	QV329	QV330	QV331	QV332	QV333	QV334	QV335	QV336	QV337	QV338	QV339	QV340	QV341	QV342	QV343	QV344	QV345	QV346	QV347	QV348	QV349	QV350	QV351	QV352	QV353	QV354	QV355	QV356	QV357	QV358	QV359	QV360	QV361	QV362	QV363	QV364	QV365	QV366	QV367	QV368	QV369	QV370	QV371	QV372	QV373	QV374	QV375	QV376	QV377	QV378	QV379	QV380	QV381	QV382	QV383	QV384	QV385	QV386	QV387	QV388	QV389	QV390	QV391	QV392	QV393	QV394	QV395	QV396	QV397	QV398	QV399	QV400	QV401	QV402	QV403	QV404	QV405	QV406	QV407	QV408	QV409	QV410	QV411	QV412	QV413	QV414	QV415	QV416	QV417	QV418	QV419	QV420	QV421	QV422	QV423	QV424	QV425	QV426	QV427	QV428	QV429	QV430	QV431	QV432	QV433	QV434	QV435	QV436	QV437	QV438	QV439	QV440	QV441	QV442	QV443	QV444	QV445	QV446	QV447	QV448	QV449	QV450	QV451	QV452	QV453	QV454	QV455	QV456	QV457	QV458	QV459	QV460	QV461	QV462	QV463	QV464	QV465	QV466	QV467	QV468	QV469	QV470	QV471	QV472	QV473	QV474	QV475	QV476	QV477	QV478	QV479	QV480	QV481	QV482	QV483	QV484	QV485	QV486	QV487	QV488	QV489	QV490	QV491	QV492	QV493	QV494	QV495	QV496	QV497	QV498	QV499	QV500	QV501	QV502	QV503	QV504	QV505	QV506	QV507	QV508	QV509	QV510	QV511	QV512	QV513	QV514	QV515	QV516	QV517	QV518	QV519	QV520	QV521	QV522	QV523	QV524	QV525	QV526	QV527	QV528	QV529	QV530	QV531	QV532	QV533	QV534	QV535	QV536	QV537	QV538	QV539	QV540	QV541	QV542	QV543	QV544	QV545	QV546	QV547	QV548	QV549	QV550	QV551	QV552	QV553	QV554	QV555	QV556	QV557	QV558	QV559	QV560	QV561	QV562	QV563	QV564	QV565	QV566	QV567	QV568	QV569	QV570	QV571	QV572	QV573	QV574	QV575	QV576	QV577	QV578	QV579	QV580	QV581	QV582	QV583	QV584	QV585	QV586	QV587	QV588	QV589	QV590	QV591	QV592	QV593	QV594	QV595	QV596	QV597	QV598	QV599	QV600	QV601	QV602	QV603	QV604	QV605	QV606	QV607	QV608	QV609	QV610	QV611	QV612	QV613	QV614	QV615	QV616	QV617	QV618	QV619	QV620	QV621	QV622	QV623	QV624	QV625	QV626	QV627	QV628	QV629	QV630	QV631	QV632	QV633	QV634	QV635	QV636	QV637	QV638	QV639	QV640	QV641	QV642	QV643	QV644	QV645	QV646	QV647	QV648	QV649	QV650	QV651	QV652	QV653	QV654	QV655	QV656	QV657	QV658	QV659	QV660	QV661	QV662	QV663	QV664	QV665	QV666	QV667	QV668	QV669	QV670	QV671	QV672	QV673	QV674	QV675	QV676	QV677	QV678	QV679	QV680	QV681	QV682	QV683	QV684	QV685	QV686	QV687	QV688	QV689	QV690	QV691	QV692	QV693	QV694	QV695	QV696	QV697	QV698	QV699	QV700	QV701	QV702	QV703	QV704	QV705	QV706	QV707	QV708	QV709	QV710	QV711	QV712	QV713	QV714	QV715	QV716	QV717	QV718	QV719	QV720	QV721	QV722	QV723	QV724	QV725	QV726	QV727	QV728	QV729	QV730	QV731	QV732	QV733	QV734	QV735	QV736	QV737	QV738	QV739	QV740	QV741	QV742	QV743	QV744	QV745	QV746	QV747	QV748	QV749	QV750	QV751	QV752	QV753	QV754	QV755	QV756	QV757	QV758	QV759	QV760	QV761	QV762	QV763	QV764	QV765	QV766	QV767	QV768	QV769	QV770	QV771	QV772	QV773	QV774	QV775	QV776	QV777	QV778	QV779	QV780	QV781	QV782	QV783	QV784	QV785	QV786	QV787	QV788	QV789	QV790	QV791	QV792	QV793	QV794	QV795	QV796	QV797	QV798	QV799	QV800	QV801	QV802	QV803	QV804	QV805	QV806	QV807	QV808	QV809	QV810	QV811	QV812	QV813	QV814	QV815	QV816	QV817	QV818	QV819	QV820	QV821	QV822	QV823	QV824	QV825	QV826	QV827	QV828	QV829	QV830	QV831	QV832	QV833	QV834	QV835	QV836	QV837	QV838	QV839	QV840	QV841	QV842	QV843	QV844	QV845	QV846	QV847	QV848	QV849	QV850	QV851	QV852	QV853	QV854	QV855	QV856	QV857	QV858	QV859	QV860	QV861	QV862	QV863	QV864	QV865	QV866	QV867	QV868	QV869	QV870	QV871	QV872	QV873	QV874	QV875	QV876	QV877	QV878	QV879	QV880	QV881	QV882	QV883	QV884	QV885	QV886	QV887	QV888	QV889	QV890	QV891	QV892	QV893	QV894	QV895	QV896	QV897	QV898	QV899	QV900	QV901	QV902	QV903	QV904	QV905	QV906	QV907	QV908	QV909	QV910	QV911	QV912	QV913	QV914	QV915	QV916	QV917	QV918	QV919	QV920	QV921	QV922	QV923	QV924	QV925	QV926	QV927	QV928	QV929	QV930	QV931	QV932	QV933	QV934	QV935	QV936	QV937	QV938	QV939	QV940	QV941	QV942	QV943	QV944	QV945	QV946	QV947	QV948	QV949	QV950	QV951	QV952	QV953	QV954	QV955	QV956	QV957	QV958	QV959	QV960	QV961	QV962	QV963	QV964	QV965	QV966	QV967	QV968	QV969	QV970	QV971	QV972	QV973	QV974	QV975	QV976	QV977	QV978	QV979	QV980	QV981	QV982	QV983	QV984	QV985	QV986	QV987	QV988	QV989	QV990	QV991	QV992	QV993	QV994	QV995	QV996	QV997	QV998	QV999	QV1000	QV1001	QV1002	QV1003	QV1004	QV1005	QV1006	QV1007	QV1008	QV1009	QV1010	QV1011	QV1012	QV1013	QV1014	QV1015	QV1016	QV1017	QV1018	QV1019	QV1020	QV1021	QV1022	QV1023	QV1024	QV1025	QV1026	QV1027	QV1028	QV1029	QV1030	QV1031	QV1032	QV1033	QV1034	QV1035	QV1036	QV1037	QV1038	QV1039	QV1040	QV1041	QV1042	QV1043	QV1044	QV1045	QV1046	QV1047	QV1048	QV1049	QV1050	QV1051	QV1052	QV1053	QV1054	QV1055	QV1056	QV1057	QV1058	QV1059	QV1060	QV1061	QV1062	QV1063	QV1064	QV1065	QV1066	QV1067	QV1068	QV1069	QV1070	QV1071	QV1072	QV1073	QV1074	QV1075	QV1076	QV1077	QV1078	QV1079	QV1080	QV1081	QV1082	QV1083	QV1084	QV1085	QV1086	QV1087	QV1088	QV1089	QV1090	QV1091	QV1092	QV1093	QV1094	QV1095	QV1096	QV1097	QV1098	QV1099	QV1100	QV1101	QV1102	QV1103	QV1104	QV1105	QV1106	QV1107	QV1108	QV1109	QV1110	QV1111	QV1112	QV1113	QV1114	QV1115	QV1116	QV1117	QV1118	QV1119	QV1120	QV1121	QV1122	QV1123	QV1124	QV1125	QV1126	QV1127	QV1128	QV1129	QV1130	QV1131	QV1132	QV1133	QV1134	QV1135	QV1136	QV1137	QV1138	QV1139	QV1140	QV1141	QV1142	QV1143	QV1144	QV1145	QV1146	QV1147	QV1148	QV1149	QV1150	QV1151	QV1152	QV1153	QV1154	QV1155	QV1156	QV1157	QV1158	QV1159	QV1160	QV1161	QV1162	QV1163	QV1164	QV1165	QV1166	QV1167	QV1168	QV1169	QV1170	QV1171	QV1172	QV1173	QV1174	QV1175	QV1176	QV1177	QV1178	QV1179	QV1180	QV1181	QV1182	QV1183	QV1184	QV1185	QV1186	QV1187	QV1188	QV1189	QV1190	QV1191	QV1192	QV1193	QV1194	QV1195	QV1196	QV1197	QV1198	QV1199	QV1200	QV1201	QV1202	QV1203	QV1204	QV1205	QV1206	QV1207	QV1208	QV1209	QV1210	QV1211	QV1212	QV1213	QV1214	QV1215	QV1216	QV1217	QV1218
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[illegible]

Pr	Comune	Cat. TAV art. 23	Anzib. PMS	RCS	Coeff. C	Se	da S/mc	a S/mc	Ug. Olt. E	CVD E/mc	Cov. E/S/mc					P _{tot}	C _{max}	C _{QAL} E/mc		Σ	QT E/mc	DCA E/mc	GRAD E/mc	Cm E/mc	2da E/mc	3da E/mc	4da E/mc	5da E/mc	6da E/mc	7da E/mc	8da E/mc	9da E/mc	10da E/mc	11da E/mc	12da E/mc	13da E/mc	14da E/mc	15da E/mc	16da E/mc	17da E/mc	18da E/mc	19da E/mc	20da E/mc	21da E/mc	22da E/mc	23da E/mc	24da E/mc	25da E/mc	26da E/mc	27da E/mc	28da E/mc	29da E/mc	30da E/mc	31da E/mc	32da E/mc	33da E/mc	34da E/mc	35da E/mc	36da E/mc	37da E/mc	38da E/mc	39da E/mc	40da E/mc	41da E/mc	42da E/mc	43da E/mc	44da E/mc	45da E/mc	46da E/mc	47da E/mc	48da E/mc	49da E/mc	50da E/mc	51da E/mc	52da E/mc	53da E/mc	54da E/mc	55da E/mc	56da E/mc	57da E/mc	58da E/mc	59da E/mc	60da E/mc	61da E/mc	62da E/mc	63da E/mc	64da E/mc	65da E/mc	66da E/mc	67da E/mc	68da E/mc	69da E/mc	70da E/mc	71da E/mc	72da E/mc	73da E/mc	74da E/mc	75da E/mc	76da E/mc	77da E/mc	78da E/mc	79da E/mc	80da E/mc	81da E/mc	82da E/mc	83da E/mc	84da E/mc	85da E/mc	86da E/mc	87da E/mc	88da E/mc	89da E/mc	90da E/mc	91da E/mc	92da E/mc	93da E/mc	94da E/mc	95da E/mc	96da E/mc	97da E/mc	98da E/mc	99da E/mc	100da E/mc	101da E/mc	102da E/mc	103da E/mc	104da E/mc	105da E/mc	106da E/mc	107da E/mc	108da E/mc	109da E/mc	110da E/mc	111da E/mc	112da E/mc	113da E/mc	114da E/mc	115da E/mc	116da E/mc	117da E/mc	118da E/mc	119da E/mc	120da E/mc	121da E/mc	122da E/mc	123da E/mc	124da E/mc	125da E/mc	126da E/mc	127da E/mc	128da E/mc	129da E/mc	130da E/mc	131da E/mc	132da E/mc	133da E/mc	134da E/mc	135da E/mc	136da E/mc	137da E/mc	138da E/mc	139da E/mc	140da E/mc	141da E/mc	142da E/mc	143da E/mc	144da E/mc	145da E/mc	146da E/mc	147da E/mc	148da E/mc	149da E/mc	150da E/mc	151da E/mc	152da E/mc	153da E/mc	154da E/mc	155da E/mc	156da E/mc	157da E/mc	158da E/mc	159da E/mc	160da E/mc	161da E/mc	162da E/mc	163da E/mc	164da E/mc	165da E/mc	166da E/mc	167da E/mc	168da E/mc	169da E/mc	170da E/mc	171da E/mc	172da E/mc	173da E/mc	174da E/mc	175da E/mc	176da E/mc	177da E/mc	178da E/mc	179da E/mc	180da E/mc	181da E/mc	182da E/mc	183da E/mc	184da E/mc	185da E/mc	186da E/mc	187da E/mc	188da E/mc	189da E/mc	190da E/mc	191da E/mc	192da E/mc	193da E/mc	194da E/mc	195da E/mc	196da E/mc	197da E/mc	198da E/mc	199da E/mc	200da E/mc	201da E/mc	202da E/mc	203da E/mc	204da E/mc	205da E/mc	206da E/mc	207da E/mc	208da E/mc	209da E/mc	210da E/mc	211da E/mc	212da E/mc	213da E/mc	214da E/mc	215da E/mc	216da E/mc	217da E/mc	218da E/mc	219da E/mc	220da E/mc	221da E/mc	222da E/mc	223da E/mc	224da E/mc	225da E/mc	226da E/mc	227da E/mc	228da E/mc	229da E/mc	230da E/mc	231da E/mc	232da E/mc	233da E/mc	234da E/mc	235da E/mc	236da E/mc	237da E/mc	238da E/mc	239da E/mc	240da E/mc	241da E/mc	242da E/mc	243da E/mc	244da E/mc	245da E/mc	246da E/mc	247da E/mc	248da E/mc	249da E/mc	250da E/mc	251da E/mc	252da E/mc	253da E/mc	254da E/mc	255da E/mc	256da E/mc	257da E/mc	258da E/mc	259da E/mc	260da E/mc	261da E/mc	262da E/mc	263da E/mc	264da E/mc	265da E/mc	266da E/mc	267da E/mc	268da E/mc	269da E/mc	270da E/mc	271da E/mc	272da E/mc	273da E/mc	274da E/mc	275da E/mc	276da E/mc	277da E/mc	278da E/mc	279da E/mc	280da E/mc	281da E/mc	282da E/mc	283da E/mc	284da E/mc	285da E/mc	286da E/mc	287da E/mc	288da E/mc	289da E/mc	290da E/mc	291da E/mc	292da E/mc	293da E/mc	294da E/mc	295da E/mc	296da E/mc	297da E/mc	298da E/mc	299da E/mc	300da E/mc	301da E/mc	302da E/mc	303da E/mc	304da E/mc	305da E/mc	306da E/mc	307da E/mc	308da E/mc	309da E/mc	310da E/mc	311da E/mc	312da E/mc	313da E/mc	314da E/mc	315da E/mc	316da E/mc	317da E/mc	318da E/mc	319da E/mc	320da E/mc	321da E/mc	322da E/mc	323da E/mc	324da E/mc	325da E/mc	326da E/mc	327da E/mc	328da E/mc	329da E/mc	330da E/mc	331da E/mc	332da E/mc	333da E/mc	334da E/mc	335da E/mc	336da E/mc	337da E/mc	338da E/mc	339da E/mc	340da E/mc	341da E/mc	342da E/mc	343da E/mc	344da E/mc	345da E/mc	346da E/mc	347da E/mc	348da E/mc	349da E/mc	350da E/mc	351da E/mc	352da E/mc	353da E/mc	354da E/mc	355da E/mc	356da E/mc	357da E/mc	358da E/mc	359da E/mc	360da E/mc	361da E/mc	362da E/mc	363da E/mc	364da E/mc	365da E/mc	366da E/mc	367da E/mc	368da E/mc	369da E/mc	370da E/mc	371da E/mc	372da E/mc	373da E/mc	374da E/mc	375da E/mc	376da E/mc	377da E/mc	378da E/mc	379da E/mc	380da E/mc	381da E/mc	382da E/mc	383da E/mc	384da E/mc	385da E/mc	386da E/mc	387da E/mc	388da E/mc	389da E/mc	390da E/mc	391da E/mc	392da E/mc	393da E/mc	394da E/mc	395da E/mc	396da E/mc	397da E/mc	398da E/mc	399da E/mc	400da E/mc	401da E/mc	402da E/mc	403da E/mc	404da E/mc	405da E/mc	406da E/mc	407da E/mc	408da E/mc	409da E/mc	410da E/mc	411da E/mc	412da E/mc	413da E/mc	414da E/mc	415da E/mc	416da E/mc	417da E/mc	418da E/mc	419da E/mc	420da E/mc	421da E/mc	422da E/mc	423da E/mc	424da E/mc	425da E/mc	426da E/mc	427da E/mc	428da E/mc	429da E/mc	430da E/mc	431da E/mc	432da E/mc	433da E/mc	434da E/mc	435da E/mc	436da E/mc	437da E/mc	438da E/mc	439da E/mc	440da E/mc	441da E/mc	442da E/mc	443da E/mc	444da E/mc	445da E/mc	446da E/mc	447da E/mc	448da E/mc	449da E/mc	450da E/mc	451da E/mc	452da E/mc	453da E/mc	454da E/mc	455da E/mc	456da E/mc	457da E/mc	458da E/mc	459da E/mc	460da E/mc	461da E/mc	462da E/mc	463da E/mc	464da E/mc	465da E/mc	466da E/mc	467da E/mc	468da E/mc	469da E/mc	470da E/mc	471da E/mc	472da E/mc	473da E/mc	474da E/mc	475da E/mc	476da E/mc	477da E/mc	478da E/mc	479da E/mc	480da E/mc	481da E/mc	482da E/mc	483da E/mc	484da E/mc	485da E/mc	486da E/mc	487da E/mc	488da E/mc	489da E/mc	490da E/mc	491da E/mc	492da E/mc	493da E/mc	494da E/mc	495da E/mc	496da E/mc	497da E/mc	498da E/mc	499da E/mc	500da E/mc	501da E/mc	502da E/mc	503da E/mc	504da E/mc	505da E/mc	506da E/mc	507da E/mc	508da E/mc	509da E/mc	510da E/mc	511da E/mc	512da E/mc	513da E/mc	514da E/mc	515da E/mc	516da E/mc	517da E/mc	518da E/mc	519da E/mc	520da E/mc	521da E/mc	522da E/mc	523da E/mc	524da E/mc	525da E/mc	526da E/mc	527da E/mc	528da E/mc	529da E/mc	530da E/mc	531da E/mc	532da E/mc	533da E/mc	534da E/mc	535da E/mc	536da E/mc	537da E/mc	538da E/mc	539da E/mc	540da E/mc	541da E/mc	542da E/mc	543da E/mc	544da E/mc	545da E/mc	546da E/mc	547da E/mc	548da E/mc	549da E/mc	550da E/mc	551da E/mc	552da E/mc	553da E/mc	554da E/mc	555da E/mc	556da E/mc	557da E/mc	558da E/mc	559da E/mc	560da E/mc	561da E/mc	562da E/mc	563da E/mc	564da E/mc	565da E/mc	566da E/mc	567da E/mc	568da E/mc	569da E/mc	570da E/mc	571da E/mc	572da E/mc	573da E/mc	574da E/mc	575da E/mc	576da E/mc	577da E/mc	578da E/mc	579da E/mc	580da E/mc	581da E/mc	582da E/mc	583da E/mc	584da E/mc	585da E/mc	586da E/mc	587da E/mc	588da E/mc	589da E/mc	590da E/mc	591da E/mc	592da E/mc	593da E/mc	594da E/mc	595da E/mc	596da E/mc	597da E/mc	598da E/mc	599da E/mc	600da E/mc	601da E/mc	602da E/mc	603da E/mc	604da E/mc	605da E/mc	606da E/mc	607da E/mc	608da E/mc	609da E/mc	610da E/mc	611da E/mc	612da E/mc	613da E/mc	614da E/mc	615da E/mc	616da E/mc	617da E/mc	618da E/mc	619da E/mc	620da E/mc	621da E/mc	622da E/mc	623da E/mc	624da E/mc	625da E/mc	626da E/mc	627da E/mc	628da E/mc	629da E/mc	630da E/mc	631da E/mc	632da E/mc	633da E/mc	634da E/mc	635da E/mc	636da E/mc	637da E/mc	638da E/mc	639da E/mc	640da E/mc	641da E/mc	642da E/mc	643da E/mc	644da E/mc	645da E/mc	646da E/mc	647da E/mc	648da E/mc	649da E/mc	650da E/mc	651da E/mc	652da E/mc	653da E/mc	654da E/mc	655da E/mc	656da E/mc	657da E/mc	658da E/mc	659da E/mc	660da E/mc	661da E/mc	662da E/mc	663da E/mc	664da E/mc	665da E/mc	666da E/mc	667da E/mc	668da E/mc	669da E/mc	670da E/mc	671da E/mc	672da E/mc	673da E/mc	674da E/mc	675da E/mc	676da E/mc	677da E/mc	678da E/mc	679da E/mc	680da E/mc	681da E/mc	682da E/mc	683da E/mc	684da E/mc	685da E/mc	686da E/mc	687da E/mc	688da E/mc	689da E/mc	690da E/mc	691da E/mc	692da E/mc	693da E/mc	694da E/mc	695da E/mc	696da E/mc	697da E/mc	698da E/mc	699da E/mc	700da E/mc	701da E/mc	702da E/mc	703da E/mc	704da E/mc	705da E/mc	706da E/mc	707da E/mc	708da E/mc	709da E/mc	710da E/mc	711da E/mc	712da E/mc	713da E/mc	714da E/mc	715da E/mc	716da E/mc	717da E/mc	718da E/mc	719da E/mc	720da E/mc	721da E/mc	722da E/mc	723da E/mc	724da E/mc	725da E/mc	726da E/mc	727da E/mc	728da E/mc	729da E/mc	730da E/mc	731da E/mc	732da E/mc	733da E/mc	734da E/mc	735da E/mc	736da E/mc	737da E/mc	738da E/mc	739da E/mc	740da E/mc	741da E/mc	742da E/mc	743da E/mc	744da E/mc	745da E/mc	746da E/mc	747da E/mc	748da E/mc	749da E/mc	750da E/mc	751da E/mc	752da E/mc	753da E/mc	754da E/mc	755da E/mc	756da E/mc	757da E/mc	758da E/mc	759da E/mc	760da E/mc	761da E/mc	762da E/mc	763da E/mc	764da E/mc	765da E/mc	766da E/mc	767da E/mc	768da E/mc	769da E/mc	770da E/mc	771da E/mc	772da E/mc	773da E/mc	774da E/mc	775da E/mc	776da E/mc	777da E/mc	778da E/mc	779da E/mc	780da E/mc	781da E/mc	782da E/mc	783da E/mc	784da E/mc	785da E/mc	786da E/mc	787da E/mc	788da E/mc	789da E/mc	790da E/mc	791da E/mc	792da E/mc	793da E/mc	794da E/mc	795da E/mc	796da E/mc	797da E/mc	798da E/mc	799da E/mc	800da E/mc	801da E/mc	802da E/mc	803da E/mc	804da E/mc	805da E/mc	806da E/mc	807da E/mc	808da E/mc	809da E/mc	810da E/mc	811da E/mc	812da E/mc	813da E/mc	814da E/mc	815da E/mc	816da E/mc
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Pr	Comune	Cat. TAV art. 23	Ambito	P.C.S./M.S.	Coeff. C	Sc. da S/mc	a S/mc	E/DV E/cda	QVD E/mc	Cassa E/mc				QTA E/mc	OT E/mc	OT E/mc	P.C.S.	C.C. n. 2	Cassa E/mc		Σ	OT E/mc	C.C.R. E/mc	GRAD E/mc	C. n. 1	S. n. 1	S. n. 2	S. n. 3	S. n. 4	S. n. 5	S. n. 6	S. n. 7	S. n. 8	S. n. 9	S. n. 10	S. n. 11	S. n. 12	S. n. 13	S. n. 14	S. n. 15	S. n. 16	S. n. 17	S. n. 18	S. n. 19	S. n. 20	S. n. 21	S. n. 22	S. n. 23	S. n. 24	S. n. 25	S. n. 26	S. n. 27	S. n. 28	S. n. 29	S. n. 30	S. n. 31	S. n. 32	S. n. 33	S. n. 34	S. n. 35	S. n. 36	S. n. 37	S. n. 38	S. n. 39	S. n. 40	S. n. 41	S. n. 42	S. n. 43	S. n. 44	S. n. 45	S. n. 46	S. n. 47	S. n. 48	S. n. 49	S. n. 50	S. n. 51	S. n. 52	S. n. 53	S. n. 54	S. n. 55	S. n. 56	S. n. 57	S. n. 58	S. n. 59	S. n. 60	S. n. 61	S. n. 62	S. n. 63	S. n. 64	S. n. 65	S. n. 66	S. n. 67	S. n. 68	S. n. 69	S. n. 70	S. n. 71	S. n. 72	S. n. 73	S. n. 74	S. n. 75	S. n. 76	S. n. 77	S. n. 78	S. n. 79	S. n. 80	S. n. 81	S. n. 82	S. n. 83	S. n. 84	S. n. 85	S. n. 86	S. n. 87	S. n. 88	S. n. 89	S. n. 90	S. n. 91	S. n. 92	S. n. 93	S. n. 94	S. n. 95	S. n. 96	S. n. 97	S. n. 98	S. n. 99	S. n. 100	S. n. 101	S. n. 102	S. n. 103	S. n. 104	S. n. 105	S. n. 106	S. n. 107	S. n. 108	S. n. 109	S. n. 110	S. n. 111	S. n. 112	S. n. 113	S. n. 114	S. n. 115	S. n. 116	S. n. 117	S. n. 118	S. n. 119	S. n. 120	S. n. 121	S. n. 122	S. n. 123	S. n. 124	S. n. 125	S. n. 126	S. n. 127	S. n. 128	S. n. 129	S. n. 130	S. n. 131	S. n. 132	S. n. 133	S. n. 134	S. n. 135	S. n. 136	S. n. 137	S. n. 138	S. n. 139	S. n. 140	S. n. 141	S. n. 142	S. n. 143	S. n. 144	S. n. 145	S. n. 146	S. n. 147	S. n. 148	S. n. 149	S. n. 150	S. n. 151	S. n. 152	S. n. 153	S. n. 154	S. n. 155	S. n. 156	S. n. 157	S. n. 158	S. n. 159	S. n. 160	S. n. 161	S. n. 162	S. n. 163	S. n. 164	S. n. 165	S. n. 166	S. n. 167	S. n. 168	S. n. 169	S. n. 170	S. n. 171	S. n. 172	S. n. 173	S. n. 174	S. n. 175	S. n. 176	S. n. 177	S. n. 178	S. n. 179	S. n. 180	S. n. 181	S. n. 182	S. n. 183	S. n. 184	S. n. 185	S. n. 186	S. n. 187	S. n. 188	S. n. 189	S. n. 190	S. n. 191	S. n. 192	S. n. 193	S. n. 194	S. n. 195	S. n. 196	S. n. 197	S. n. 198	S. n. 199	S. n. 200	S. n. 201	S. n. 202	S. n. 203	S. n. 204	S. n. 205	S. n. 206	S. n. 207	S. n. 208	S. n. 209	S. n. 210	S. n. 211	S. n. 212	S. n. 213	S. n. 214	S. n. 215	S. n. 216	S. n. 217	S. n. 218	S. n. 219	S. n. 220	S. n. 221	S. n. 222	S. n. 223	S. n. 224	S. n. 225	S. n. 226	S. n. 227	S. n. 228	S. n. 229	S. n. 230	S. n. 231	S. n. 232	S. n. 233	S. n. 234	S. n. 235	S. n. 236	S. n. 237	S. n. 238	S. n. 239	S. n. 240	S. n. 241	S. n. 242	S. n. 243	S. n. 244	S. n. 245	S. n. 246	S. n. 247	S. n. 248	S. n. 249	S. n. 250	S. n. 251	S. n. 252	S. n. 253	S. n. 254	S. n. 255	S. n. 256	S. n. 257	S. n. 258	S. n. 259	S. n. 260	S. n. 261	S. n. 262	S. n. 263	S. n. 264	S. n. 265	S. n. 266	S. n. 267	S. n. 268	S. n. 269	S. n. 270	S. n. 271	S. n. 272	S. n. 273	S. n. 274	S. n. 275	S. n. 276	S. n. 277	S. n. 278	S. n. 279	S. n. 280	S. n. 281	S. n. 282	S. n. 283	S. n. 284	S. n. 285	S. n. 286	S. n. 287	S. n. 288	S. n. 289	S. n. 290	S. n. 291	S. n. 292	S. n. 293	S. n. 294	S. n. 295	S. n. 296	S. n. 297	S. n. 298	S. n. 299	S. n. 300	S. n. 301	S. n. 302	S. n. 303	S. n. 304	S. n. 305	S. n. 306	S. n. 307	S. n. 308	S. n. 309	S. n. 310	S. n. 311	S. n. 312	S. n. 313	S. n. 314	S. n. 315	S. n. 316	S. n. 317	S. n. 318	S. n. 319	S. n. 320	S. n. 321	S. n. 322	S. n. 323	S. n. 324	S. n. 325	S. n. 326	S. n. 327	S. n. 328	S. n. 329	S. n. 330	S. n. 331	S. n. 332	S. n. 333	S. n. 334	S. n. 335	S. n. 336	S. n. 337	S. n. 338	S. n. 339	S. n. 340	S. n. 341	S. n. 342	S. n. 343	S. n. 344	S. n. 345	S. n. 346	S. n. 347	S. n. 348	S. n. 349	S. n. 350	S. n. 351	S. n. 352	S. n. 353	S. n. 354	S. n. 355	S. n. 356	S. n. 357	S. n. 358	S. n. 359	S. n. 360	S. n. 361	S. n. 362	S. n. 363	S. n. 364	S. n. 365	S. n. 366	S. n. 367	S. n. 368	S. n. 369	S. n. 370	S. n. 371	S. n. 372	S. n. 373	S. n. 374	S. n. 375	S. n. 376	S. n. 377	S. n. 378	S. n. 379	S. n. 380	S. n. 381	S. n. 382	S. n. 383	S. n. 384	S. n. 385	S. n. 386	S. n. 387	S. n. 388	S. n. 389	S. n. 390	S. n. 391	S. n. 392	S. n. 393	S. n. 394	S. n. 395	S. n. 396	S. n. 397	S. n. 398	S. n. 399	S. n. 400	S. n. 401	S. n. 402	S. n. 403	S. n. 404	S. n. 405	S. n. 406	S. n. 407	S. n. 408	S. n. 409	S. n. 410	S. n. 411	S. n. 412	S. n. 413	S. n. 414	S. n. 415	S. n. 416	S. n. 417	S. n. 418	S. n. 419	S. n. 420	S. n. 421	S. n. 422	S. n. 423	S. n. 424	S. n. 425	S. n. 426	S. n. 427	S. n. 428	S. n. 429	S. n. 430	S. n. 431	S. n. 432	S. n. 433	S. n. 434	S. n. 435	S. n. 436	S. n. 437	S. n. 438	S. n. 439	S. n. 440	S. n. 441	S. n. 442	S. n. 443	S. n. 444	S. n. 445	S. n. 446	S. n. 447	S. n. 448	S. n. 449	S. n. 450	S. n. 451	S. n. 452	S. n. 453	S. n. 454	S. n. 455	S. n. 456	S. n. 457	S. n. 458	S. n. 459	S. n. 460	S. n. 461	S. n. 462	S. n. 463	S. n. 464	S. n. 465	S. n. 466	S. n. 467	S. n. 468	S. n. 469	S. n. 470	S. n. 471	S. n. 472	S. n. 473	S. n. 474	S. n. 475	S. n. 476	S. n. 477	S. n. 478	S. n. 479	S. n. 480	S. n. 481	S. n. 482	S. n. 483	S. n. 484	S. n. 485	S. n. 486	S. n. 487	S. n. 488	S. n. 489	S. n. 490	S. n. 491	S. n. 492	S. n. 493	S. n. 494	S. n. 495	S. n. 496	S. n. 497	S. n. 498	S. n. 499	S. n. 500	S. n. 501	S. n. 502	S. n. 503	S. n. 504	S. n. 505	S. n. 506	S. n. 507	S. n. 508	S. n. 509	S. n. 510	S. n. 511	S. n. 512	S. n. 513	S. n. 514	S. n. 515	S. n. 516	S. n. 517	S. n. 518	S. n. 519	S. n. 520	S. n. 521	S. n. 522	S. n. 523	S. n. 524	S. n. 525	S. n. 526	S. n. 527	S. n. 528	S. n. 529	S. n. 530	S. n. 531	S. n. 532	S. n. 533	S. n. 534	S. n. 535	S. n. 536	S. n. 537	S. n. 538	S. n. 539	S. n. 540	S. n. 541	S. n. 542	S. n. 543	S. n. 544	S. n. 545	S. n. 546	S. n. 547	S. n. 548	S. n. 549	S. n. 550	S. n. 551	S. n. 552	S. n. 553	S. n. 554	S. n. 555	S. n. 556	S. n. 557	S. n. 558	S. n. 559	S. n. 560	S. n. 561	S. n. 562	S. n. 563	S. n. 564	S. n. 565	S. n. 566	S. n. 567	S. n. 568	S. n. 569	S. n. 570	S. n. 571	S. n. 572	S. n. 573	S. n. 574	S. n. 575	S. n. 576	S. n. 577	S. n. 578	S. n. 579	S. n. 580	S. n. 581	S. n. 582	S. n. 583	S. n. 584	S. n. 585	S. n. 586	S. n. 587	S. n. 588	S. n. 589	S. n. 590	S. n. 591	S. n. 592	S. n. 593	S. n. 594	S. n. 595	S. n. 596	S. n. 597	S. n. 598	S. n. 599	S. n. 600	S. n. 601	S. n. 602	S. n. 603	S. n. 604	S. n. 605	S. n. 606	S. n. 607	S. n. 608	S. n. 609	S. n. 610	S. n. 611	S. n. 612	S. n. 613	S. n. 614	S. n. 615	S. n. 616	S. n. 617	S. n. 618	S. n. 619	S. n. 620	S. n. 621	S. n. 622	S. n. 623	S. n. 624	S. n. 625	S. n. 626	S. n. 627	S. n. 628	S. n. 629	S. n. 630	S. n. 631	S. n. 632	S. n. 633	S. n. 634	S. n. 635	S. n. 636	S. n. 637	S. n. 638	S. n. 639	S. n. 640	S. n. 641	S. n. 642	S. n. 643	S. n. 644	S. n. 645	S. n. 646	S. n. 647	S. n. 648	S. n. 649	S. n. 650	S. n. 651	S. n. 652	S. n. 653	S. n. 654	S. n. 655	S. n. 656	S. n. 657	S. n. 658	S. n. 659	S. n. 660	S. n. 661	S. n. 662	S. n. 663	S. n. 664	S. n. 665	S. n. 666	S. n. 667	S. n. 668	S. n. 669	S. n. 670	S. n. 671	S. n. 672	S. n. 673	S. n. 674	S. n. 675	S. n. 676	S. n. 677	S. n. 678	S. n. 679	S. n. 680	S. n. 681	S. n. 682	S. n. 683	S. n. 684	S. n. 685	S. n. 686	S. n. 687	S. n. 688	S. n. 689	S. n. 690	S. n. 691	S. n. 692	S. n. 693	S. n. 694	S. n. 695	S. n. 696	S. n. 697	S. n. 698	S. n. 699	S. n. 700	S. n. 701	S. n. 702	S. n. 703	S. n. 704	S. n. 705	S. n. 706	S. n. 707	S. n. 708	S. n. 709	S. n. 710	S. n. 711	S. n. 712	S. n. 713	S. n. 714	S. n. 715	S. n. 716	S. n. 717	S. n. 718	S. n. 719	S. n. 720	S. n. 721	S. n. 722	S. n. 723	S. n. 724	S. n. 725	S. n. 726	S. n. 727	S. n. 728	S. n. 729	S. n. 730	S. n. 731	S. n. 732	S. n. 733	S. n. 734	S. n. 735	S. n. 736	S. n. 737	S. n. 738	S. n. 739	S. n. 740	S. n. 741	S. n. 742	S. n. 743	S. n. 744	S. n. 745	S. n. 746	S. n. 747	S. n. 748	S. n. 749	S. n. 750	S. n. 751	S. n. 752	S. n. 753	S. n. 754	S. n. 755	S. n. 756	S. n. 757	S. n. 758	S. n. 759	S. n. 760	S. n. 761	S. n. 762	S. n. 763
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Row	Pr.	Comune	Cat. TIVG cat. 2,3	Annib.	PCS	MC	Coef. C	Sc	da Sinc	a Sinc	UGL	QVd	OT ₁	OT ₂	OT ₃	P ₁₀₀	C ₁₀₀	C _{RAA}	S ₁	Σ	QT	QCR	GRAD	Gm	Sc	UGL	UGL-6Smc	UGL-6Smc	UGL-6Smc	UGL-6Smc	UGL-6Smc	UGL-6Smc	COL		
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000		
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
RE	AL	Shire d'orta	dem	NOC	36,285	1,023,78		1	981	5,60	62,3	0,07594	0,08302	0,05747	0,07272	1,9524	0,00000	0,00000	0,00000																

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Pr	Comune	Cat	TVG	Ambis	PCS	MSE	Coeff	Sc	da Smc	a Smc	QV2	QV3	QV4	QV5	QV6	QV7	QV8	QV9	QV10	QV11	QV12	QV13	QV14	QV15	QV16	QV17	QV18	QV19	QV20	QV21	QV22	QV23	QV24	QV25	QV26	QV27	QV28	QV29	QV30	QV31	QV32	QV33	QV34	QV35	QV36	QV37	QV38	QV39	QV40	QV41	QV42	QV43	QV44	QV45	QV46	QV47	QV48	QV49	QV50	QV51	QV52	QV53	QV54	QV55	QV56	QV57	QV58	QV59	QV60	QV61	QV62	QV63	QV64	QV65	QV66	QV67	QV68	QV69	QV70	QV71	QV72	QV73	QV74	QV75	QV76	QV77	QV78	QV79	QV80	QV81	QV82	QV83	QV84	QV85	QV86	QV87	QV88	QV89	QV90	QV91	QV92	QV93	QV94	QV95	QV96	QV97	QV98	QV99	QV100	QV101	QV102	QV103	QV104	QV105	QV106	QV107	QV108	QV109	QV110	QV111	QV112	QV113	QV114	QV115	QV116	QV117	QV118	QV119	QV120	QV121	QV122	QV123	QV124	QV125	QV126	QV127	QV128	QV129	QV130	QV131	QV132	QV133	QV134	QV135	QV136	QV137	QV138	QV139	QV140	QV141	QV142	QV143	QV144	QV145	QV146	QV147	QV148	QV149	QV150	QV151	QV152	QV153	QV154	QV155	QV156	QV157	QV158	QV159	QV160	QV161	QV162	QV163	QV164	QV165	QV166	QV167	QV168	QV169	QV170	QV171	QV172	QV173	QV174	QV175	QV176	QV177	QV178	QV179	QV180	QV181	QV182	QV183	QV184	QV185	QV186	QV187	QV188	QV189	QV190	QV191	QV192	QV193	QV194	QV195	QV196	QV197	QV198	QV199	QV200	QV201	QV202	QV203	QV204	QV205	QV206	QV207	QV208	QV209	QV210	QV211	QV212	QV213	QV214	QV215	QV216	QV217	QV218	QV219	QV220	QV221	QV222	QV223	QV224	QV225	QV226	QV227	QV228	QV229	QV230	QV231	QV232	QV233	QV234	QV235	QV236	QV237	QV238	QV239	QV240	QV241	QV242	QV243	QV244	QV245	QV246	QV247	QV248	QV249	QV250	QV251	QV252	QV253	QV254	QV255	QV256	QV257	QV258	QV259	QV260	QV261	QV262	QV263	QV264	QV265	QV266	QV267	QV268	QV269	QV270	QV271	QV272	QV273	QV274	QV275	QV276	QV277	QV278	QV279	QV280	QV281	QV282	QV283	QV284	QV285	QV286	QV287	QV288	QV289	QV290	QV291	QV292	QV293	QV294	QV295	QV296	QV297	QV298	QV299	QV300	QV301	QV302	QV303	QV304	QV305	QV306	QV307	QV308	QV309	QV310	QV311	QV312	QV313	QV314	QV315	QV316	QV317	QV318	QV319	QV320	QV321	QV322	QV323	QV324	QV325	QV326	QV327	QV328	QV329	QV330	QV331	QV332	QV333	QV334	QV335	QV336	QV337	QV338	QV339	QV340	QV341	QV342	QV343	QV344	QV345	QV346	QV347	QV348	QV349	QV350	QV351	QV352	QV353	QV354	QV355	QV356	QV357	QV358	QV359	QV360	QV361	QV362	QV363	QV364	QV365	QV366	QV367	QV368	QV369	QV370	QV371	QV372	QV373	QV374	QV375	QV376	QV377	QV378	QV379	QV380	QV381	QV382	QV383	QV384	QV385	QV386	QV387	QV388	QV389	QV390	QV391	QV392	QV393	QV394	QV395	QV396	QV397	QV398	QV399	QV400	QV401	QV402	QV403	QV404	QV405	QV406	QV407	QV408	QV409	QV410	QV411	QV412	QV413	QV414	QV415	QV416	QV417	QV418	QV419	QV420	QV421	QV422	QV423	QV424	QV425	QV426	QV427	QV428	QV429	QV430	QV431	QV432	QV433	QV434	QV435	QV436	QV437	QV438	QV439	QV440	QV441	QV442	QV443	QV444	QV445	QV446	QV447	QV448	QV449	QV450	QV451	QV452	QV453	QV454	QV455	QV456	QV457	QV458	QV459	QV460	QV461	QV462	QV463	QV464	QV465	QV466	QV467	QV468	QV469	QV470	QV471	QV472	QV473	QV474	QV475	QV476	QV477	QV478	QV479	QV480	QV481	QV482	QV483	QV484	QV485	QV486	QV487	QV488	QV489	QV490	QV491	QV492	QV493	QV494	QV495	QV496	QV497	QV498	QV499	QV500	QV501	QV502	QV503	QV504	QV505	QV506	QV507	QV508	QV509	QV510	QV511	QV512	QV513	QV514	QV515	QV516	QV517	QV518	QV519	QV520	QV521	QV522	QV523	QV524	QV525	QV526	QV527	QV528	QV529	QV530	QV531	QV532	QV533	QV534	QV535	QV536	QV537	QV538	QV539	QV540	QV541	QV542	QV543	QV544	QV545	QV546	QV547	QV548	QV549	QV550	QV551	QV552	QV553	QV554	QV555	QV556	QV557	QV558	QV559	QV560	QV561	QV562	QV563	QV564	QV565	QV566	QV567	QV568	QV569	QV570	QV571	QV572	QV573	QV574	QV575	QV576	QV577	QV578	QV579	QV580	QV581	QV582	QV583	QV584	QV585	QV586	QV587	QV588	QV589	QV590	QV591	QV592	QV593	QV594	QV595	QV596	QV597	QV598	QV599	QV600	QV601	QV602	QV603	QV604	QV605	QV606	QV607	QV608	QV609	QV610	QV611	QV612	QV613	QV614	QV615	QV616	QV617	QV618	QV619	QV620	QV621	QV622	QV623	QV624	QV625	QV626	QV627	QV628	QV629	QV630	QV631	QV632	QV633	QV634	QV635	QV636	QV637	QV638	QV639	QV640	QV641	QV642	QV643	QV644	QV645	QV646	QV647	QV648	QV649	QV650	QV651	QV652	QV653	QV654	QV655	QV656	QV657	QV658	QV659	QV660	QV661	QV662	QV663	QV664	QV665	QV666	QV667	QV668	QV669	QV670	QV671	QV672	QV673	QV674	QV675	QV676	QV677	QV678	QV679	QV680	QV681	QV682	QV683	QV684	QV685	QV686	QV687	QV688	QV689	QV690	QV691	QV692	QV693	QV694	QV695	QV696	QV697	QV698	QV699	QV700	QV701	QV702	QV703	QV704	QV705	QV706	QV707	QV708	QV709	QV710	QV711	QV712	QV713	QV714	QV715	QV716	QV717	QV718	QV719	QV720	QV721	QV722	QV723	QV724	QV725	QV726	QV727	QV728	QV729	QV730	QV731	QV732	QV733	QV734	QV735	QV736	QV737	QV738	QV739	QV740	QV741	QV742	QV743	QV744	QV745	QV746	QV747	QV748	QV749	QV750	QV751	QV752	QV753	QV754	QV755	QV756	QV757	QV758	QV759	QV760	QV761	QV762	QV763	QV764	QV765	QV766	QV767	QV768	QV769	QV770	QV771	QV772	QV773	QV774	QV775	QV776	QV777	QV778	QV779	QV780	QV781	QV782	QV783	QV784	QV785	QV786	QV787	QV788	QV789	QV790	QV791	QV792	QV793	QV794	QV795	QV796	QV797	QV798	QV799	QV800	QV801	QV802	QV803	QV804	QV805	QV806	QV807	QV808	QV809	QV810	QV811	QV812	QV813	QV814	QV815	QV816	QV817	QV818	QV819	QV820	QV821	QV822	QV823	QV824	QV825	QV826	QV827	QV828	QV829	QV830	QV831	QV832	QV833	QV834	QV835	QV836	QV837	QV838	QV839	QV840	QV841	QV842	QV843	QV844	QV845	QV846	QV847	QV848	QV849	QV850	QV851	QV852	QV853	QV854	QV855	QV856	QV857	QV858	QV859	QV860	QV861	QV862	QV863	QV864	QV865	QV866	QV867	QV868	QV869	QV870	QV871	QV872	QV873	QV874	QV875	QV876	QV877	QV878	QV879	QV880	QV881	QV882	QV883	QV884	QV885	QV886	QV887	QV888	QV889	QV890	QV891	QV892	QV893	QV894	QV895	QV896	QV897	QV898	QV899	QV900	QV901	QV902	QV903	QV904	QV905	QV906	QV907	QV908	QV909	QV910	QV911	QV912	QV913	QV914	QV915	QV916	QV917	QV918	QV919	QV920	QV921	QV922	QV923	QV924	QV925	QV926	QV927	QV928	QV929	QV930	QV931	QV932	QV933	QV934	QV935	QV936	QV937	QV938	QV939	QV940	QV941	QV942	QV943	QV944	QV945	QV946	QV947	QV948	QV949	QV950	QV951	QV952	QV953	QV954	QV955	QV956	QV957	QV958	QV959	QV960	QV961	QV962	QV963	QV964	QV965	QV966	QV967	QV968	QV969	QV970	QV971	QV972	QV973	QV974	QV975	QV976	QV977	QV978	QV979	QV980	QV981	QV982	QV983	QV984	QV985	QV986	QV987	QV988	QV989	QV990	QV991	QV992	QV993	QV994	QV995	QV996	QV997	QV998	QV999	QV1000	QV1001	QV1002	QV1003	QV1004	QV1005	QV1006	QV1007	QV1008	QV1009	QV1010	QV1011	QV1012	QV1013	QV1014	QV1015	QV1016	QV1017	QV1018	QV1019	QV1020	QV1021	QV1022	QV1023	QV1024	QV1025	QV1026	QV1027	QV1028	QV1029	QV1030	QV1031	QV1032	QV1033	QV1034	QV1035	QV1036	QV1037	QV1038	QV1039	QV1040	QV1041	QV1042	QV1043	QV1044	QV1045	QV1046	QV1047	QV1048	QV1049	QV1050	QV1051	QV1052	QV1053	QV1054	QV1055	QV1056	QV1057	QV1058	QV1059	QV1060	QV1061	QV1062	QV1063	QV1064	QV1065	QV1066	QV1067	QV1068	QV1069	QV1070	QV1071	QV1072	QV1073	QV1074	QV1075	QV1076	QV1077	QV1078	QV1079	QV1080	QV1081	QV1082	QV1083	QV1084	QV1085	QV1086	QV1087	QV1088	QV1089	QV1090	QV1091	QV1092	QV1093	QV1094	QV1095	QV1096	QV1097	QV1098	QV1099	QV1100	QV1101	QV1102	QV1103	QV1104	QV1105	QV1106	QV1107	QV1108	QV1109	QV1110	QV1111	QV1112	QV1113	QV1114	QV1115	QV1116	QV1117	QV1118	QV1119	QV1120	QV1121	QV1122	QV1123	QV1124	QV1125	QV1126	QV1127	QV1128	QV1129	QV1130	QV1131	QV1132	QV1133	QV1134	QV1135	QV1136	QV1137	QV1138	QV1139	QV1140	QV1141	QV1142	QV1143	QV1144	QV1145	QV1146	QV1147	QV1148	QV1149	QV1150	QV1151	QV1152	QV1153	QV1154	QV1155	QV1156	QV1157	QV1158	QV1159	QV1160	QV1161	QV1162	QV1163	QV1164	QV1165	QV1166	QV1167	QV1168	QV1169	QV1170	QV1171	QV1172	QV1173	QV1174	QV1175	QV1176	QV1177	QV1178	QV1179	QV1180	QV1181	QV1182	QV1183	QV1184	QV1185	QV1186	QV1187	QV1188	QV1189	QV1190	QV1191	QV1192	QV1193	QV1194	QV1195	QV1196	QV1197	QV1198	QV1199	QV1200	QV1201	QV1202	QV1203	QV1204	QV1205	QV1206	QV1207	QV1208	QV1209	QV1210	QV1211	QV1212	QV1213	QV1214	QV1215	QV1216	QV1217	QV1218	QV1219	QV1220	Q
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Bluenery Group SPA - Condizioni economiche di fornitura gas ai clienti aventi diritto al servizio di tutela - 2° trimestre 2019 (dal 01/04/2019 al 30/06/2019) - Pagina 410 di 458

Reg. Pz	Comune	Cat. TAV art. 23	Amble	PCS MJ/Sm3	Coef. C	Se	da Smc	a Smc	QVd €/Sm3	QVd €/Sm3	CapEx €/Sm3				OpEx €/Sm3				C _{costo}	C _{colla}	S _g	Σ	QT €/Sm3	GRd €/Sm3	GRd €/Sm3	OT €/Sm3	UIC €/Sm3	UIC €/Sm3	Gr €/Sm3	RE €/Sm3	RS €/Sm3	UIC €/Sm3	UIC €/Sm3	UIC €/Sm3	UIC €/Sm3	UIC €/Sm3	COL €/Sm3		
TOS	FI - Scandolò	cond	CEN	39.510	1.02630	3	481	1.960	60,23	0,07944	0,01240	0,00914	0,01746	0,01949	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000		
TOS	FI - Scandolò	cond	CEN	39.510	1.02630	4	1.961	5.000	60,23	0,07944	0,01240	0,00914	0,01746	0,01949	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000		
TOS	FI - Scandolò	cond	CEN	39.510	1.02630	5	5.001	80.000	60,23	0,07944	0,01240	0,00914	0,01746	0,01949	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	
TOS	FI - Scandolò	cond	CEN	39.510	1.02630	6	80.001	200.000	60,23	0,07944	0,01240	0,00914	0,01746	0,01949	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	
TOS	FI - Scandolò	cond	CEN	39.510	1.02630	7	200.001	1.000.000	60,23	0,07944	0,01240	0,00914	0,01746	0,01949	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	
TOS	FI - Scandolò	cond	CEN	39.510	1.02630	8	1.000.001	5.000.000	60,23	0,07944	0,01240	0,00914	0,01746	0,01949	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	
TOS	FI - Scandolò	cond	CEN	39.510	1.02630	9	5.000.001	25.000.000	60,23	0,07944	0,01240	0,00914	0,01746	0,01949	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	
TOS	FI - Scandolò	cond	CEN	39.510	1.02630	10	25.000.001	125.000.000	60,23	0,07944	0,01240	0,00914	0,01746	0,01949	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	
TOS	FI - Scandolò	cond	CEN	39.510	1.02630	11	125.000.001	625.000.000	60,23	0,07944	0,01240	0,00914	0,01746	0,01949	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	
TOS	FI - Scandolò	cond	CEN	39.510	1.02630	12	625.000.001	3.125.000.000	60,23	0,07944	0,01240	0,00914	0,01746	0,01949	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	
TOS	FI - Scandolò	cond	CEN	39.510	1.02630	13	3.125.000.001	15.625.000.000	60,23	0,07944	0,01240	0,00914	0,01746	0,01949	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
TOS	FI - Scandolò	cond	CEN	39.510	1.02630	14	15.625.000.001	78.125.000.000	60,23	0,07944	0,01240	0,00914	0,01746	0,01949	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
TOS	FI - Scandolò	cond	CEN	39.510	1.02630	15	78.125.000.001	390.625.000.000	60,23	0,07944	0,01240	0,00914	0,01746	0,01949	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
TOS	FI - Scandolò	cond	CEN	39.510	1.02630	16	390.625.000.001	1.953.125.000.000	60,23	0,07944	0,01240	0,00914	0,01746	0,01949	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
TOS	FI - Scandolò	cond	CEN	39.510	1.02630	17	1.953.125.000.001	9.765.625.000.000	60,23	0,07944	0,01240	0,00914	0,01746	0,01949	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
TOS	FI - Scandolò	cond	CEN	39.510	1.02630	18	9.765.625.000.001	48.828.125.000.000	60,23	0,07944	0,01240	0,00914	0,01746	0,01949	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
TOS	FI - Scandolò	cond	CEN	39.510	1.02630	19	48.828.125.000.001	244.140.625.000.000	60,23	0,07944	0,01240	0,00914	0,01746	0,01949	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
TOS	FI - Scandolò	cond	CEN	39.510	1.02630	20	244.140.625.000.001	1.220.703.125.000.000	60,23	0,07944	0,01240	0,00914	0,01746	0,01949	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
TOS	FI - Scandolò	cond	CEN	39.510	1.02630	21	1.220.703.125.000.001	6.103.515.625.000.000	60,23	0,07944	0,01240	0,00914	0,01746	0,01949	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
TOS	FI - Scandolò	cond	CEN	39.510	1.02630	22	6.103.515.625.000.001	30.517.578.125.000.000	60,23	0,07944	0,01240	0,00914	0,01746	0,01949	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
TOS	FI - Scandolò	cond	CEN	39.510	1.02630	23	30.517.578.125.000.001	152.587.890.625.000.000	60,23	0,07944	0,01240	0,00914	0,01746	0,01949	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
TOS	FI - Scandolò	cond	CEN	39.510	1.02630	24	152.587.890.625.000.001	762.939.478.125.000.000	60,23	0,07944	0,01240	0,00914	0,01746	0,01949	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
TOS	FI - Scandolò	cond	CEN	39.510	1.02630	25	762.939.478.125.000.001	3.814.697.239.062.500.000	60,23	0,07944	0,01240	0,00914	0,01746	0,01949	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
TOS	FI - Scandolò	cond	CEN	39.510	1.02630	26	3.814.697.239.062.500.001	19.073.486.199.531.250.000	60,23	0,07944	0,01240	0,00914	0,01746	0,01949	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
TOS	FI - Scandolò	cond	CEN	39.510	1.02630	27	19.073.486.199.531.250.001	95.367.359.978.765.625.000	60,23	0,07944	0,01240	0,00914	0,01746	0,01949	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000
TOS	FI - Scandolò	cond	CEN	39.510	1.02630	28	95.367.359.978.765.625.001	476.836.799.893.781.250.000	60,23	0,07944	0,01240	0,00914	0,01746	0,01949	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,00000	0,0														

Pri	Comune	Cat. TAVG art. 2.3	Ambiat	PJCS MCM	Coef f C	Sr	St da SMC	a SMC	QVda Eclia	QVD ESMC	GauE SMC	OTda	OTVda	QTMVC	Pfda	Cduna	COA Eclia	Srda	Σ	QT SMC	CCR ESMC	GRAD ESMC	On ESMC	Beta Eclia	Beta ESMC	Beta Eclia	Beta ESMC	Beta Eclia	Beta ESMC	RE ESMC	RS ESMC	UG Eclia	UG ESMC	UG ESMC	UG ESMC	UG ESMC	UG ESMC	COL Eclia			
UMB	Pg Quindio latidno	con	CEN	37.454	0.97319	8	5	80,01	80,000	62,3	0,007948	0,17291	0,00551	0,01685	0,18718	0,00000	0,00000	0,0	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000		
UMB	Pg Quindio latidno	con	CEN	37.454	0.97319	8	5	80,01	80,000	62,3	0,007948	0,17291	0,00551	0,01685	0,18718	0,00000	0,00000	0,0	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	
UMB	Pg Quindio latidno	con	CEN	37.454	0.97319	7	20,001	1,000,000	62,3	0,000000	0,17291	0,00551	0,01685	0,18718	0,00000	0,00000	0,0	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	
UMB	Pg Quindio latidno	con	CEN	37.454	0.97319	8	1.000.000	-	-	-	-	-	-	-	-	-	-	-	-	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000		
UMB	Pg Quindio latidno	con	CEN	37.454	0.97319	1	0	120	79,11	0,007948	0,17291	0,00551	0,01685	0,18718	0,00000	0,00000	0,0	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	
UMB	Pg Quindio latidno	con	CEN	37.454	0.97319	2	121	481	79,11	0,007948	0,17291	0,00551	0,01685	0,18718	0,00000	0,00000	0,0	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	
UMB	Pg Quindio latidno	con	CEN	37.454	0.97319	3	1.981	1.560	79,11	0,007948	0,17291	0,00551	0,01685	0,18718	0,00000	0,00000	0,0	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	
UMB	Pg Quindio latidno	con	CEN	37.454	0.97319	4	1.981	1.560	79,11	0,007948	0,17291	0,00551	0,01685	0,18718	0,00000	0,00000	0,0	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	
UMB	Pg Quindio latidno	con	CEN	37.454	0.97319	5	5.001	80,000	7	0,000000	0,17291	0,00551	0,01685	0,18718	0,00000	0,00000	0,0	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	
UMB	Pg Quindio latidno	con	CEN	37.454	0.97319	6	5.001	80,000	62,3	0,007948	0,17291	0,00551	0,01685	0,18718	0,00000	0,00000	0,0	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
UMB	Pg Quindio latidno	con	CEN	37.454	0.97319	7	20,001	1,000,000	62,3	0,000000	0,17291	0,00551	0,01685	0,18718	0,00000	0,00000	0,0	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	
UMB	Pg Quindio latidno	con	CEN	37.454	0.97319	8	1.000.000	-	-	-	-	-	-	-	-	-	-	-	-	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	
UMB	Pg Quindio latidno	con	CEN	37.454	0.97319	1	0	120	79,11	0,007948	0,17291	0,00551	0,01685	0,18718	0,00000	0,00000	0,0	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	
UMB	Pg Quindio latidno	con	CEN	37.454	0.97319	2	121	481	79,11	0,007948	0,17291	0,00551	0,01685	0,18718	0,00000	0,00000	0,0	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	
UMB	Pg Quindio latidno	con	CEN	37.454	0.97319	3	1.981	1.560	79,11	0,007948	0,17291	0,00551	0,01685	0,18718	0,00000	0,00000	0,0	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	
UMB	Pg Quindio latidno	con	CEN	37.454	0.97319	4	1.981	1.560	79,11	0,007948	0,17291	0,00551	0,01685	0,18718	0,00000	0,00000	0,0	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	
UMB	Pg Quindio latidno	con	CEN	37.454	0.97319	5	5.001	80,000	7	0,000000	0,17291	0,00551	0,01685	0,18718	0,00000	0,00000	0,0	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	
UMB	Pg Quindio latidno	con	CEN	37.454	0.97319	6	5.001	80,000	62,3	0,007948	0,17291	0,00551	0,01685	0,18718	0,00000	0,00000	0,0	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
UMB	Pg Quindio latidno	con	CEN	37.454	0.97319	7	20,001	1,000,000	62,3	0,000000	0,17291	0,00551	0,01685	0,18718	0,00000	0,00000	0,0	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	
UMB	Pg Quindio latidno	con	CEN	37.454	0.97319	8	1.000.000	-	-	-	-	-	-	-	-	-	-	-	-	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	
UMB	Pg Quindio latidno	con	CEN	37.454	0.97319	1	0	120	79,11	0,007948	0,17291	0,00551	0,01685	0,18718	0,00000	0,00000	0,0	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000						

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Reg.	Pr.	Comune	Cat. TAV art. 2.3	Ambiat.	PCS MJ/Smc	Coeff. C	Sc. di Smc	a Smc	OVD €/GWh	OVD €/Smc	Q _{Tmax}	Q _{Tmax} €/Smc	Q _{Tmax}	P _{max}	C _{max}	C _{max} €/Smc	Q _{RA} €/Smc	Σ	QT €/Smc	CCR €/Smc	GRAD €/Smc	C _{on} €/Smc	Smc €/Smc	Smc €/Smc	Smc €/Smc	Smc €/Smc	Smc €/Smc	Smc €/Smc	Smc €/Smc	Smc €/Smc	RE €/Smc	RS €/Smc	UG ₁ €/Smc	UG ₂ €/Smc	UG ₃ €/Smc	UG ₄ €/Smc	UG ₅ €/Smc	UG ₆ €/Smc	UG ₇ €/Smc	COL €/GWh			
TOS	SI	Montebelluno	dom	CEN	40.247	8.96965	8	50.01	80.00	62.3	0.077948	0.018488	0.05983	0.017754	0.201719	0.000000	0.000000	0.000000	0.045888	0.020719	0.000000	0.000000	37.63	285.01	44.20	16.8	143.9	327.3	0.1	0.038222	0.00851	0	0.17238	0.015126	-27.01	0.142420	0.025230	0.000917	0.011948	0.005319	—		
TOS	SI	Montebelluno	dom	CEN	40.247	8.96965	8	50.01	200.00	62.3	0.077948	0.018488	0.05983	0.017754	0.201719	0.000000	0.000000	0.000000	0.045888	0.020719	0.000000	0.000000	37.63	285.01	44.20	16.8	143.9	327.3	0.1	0.032025	0.00851	0	0.17238	0.015126	-27.01	0.142420	0.025230	0.000917	0.011948	0.005319	—		
TOS	SI	Montebelluno	dom	CEN	40.247	8.96965	7	200.01	1.000.00	62.3	0.000000	0.018488	0.05983	0.017754	0.201719	0.000000	0.000000	0.000000	0.045888	0.020719	0.000000	0.000000	37.63	285.01	44.20	16.8	143.9	327.3	0.1	0.171717	0.00478	0	0.09352	0.000771	-27.01	0.000000	0.000000	0.000000	0.000000	0.011948	0.005319	—	
TOS	SI	Montebelluno	dom	CEN	40.247	8.96965	8	1.000.00	—	—	—	—	—	—	—	—	0.000000	0.000000	0.045888	0.020719	0.000000	0.000000	37.63	285.01	44.20	16.8	143.9	327.3	0.1	0.004373	0.00478	0	0.00352	0.000771	-27.01	0.000000	0.000000	0.000000	0.000000	0.011948	0.005319	—	
TOS	SI	Montebelluno	cond	CEN	40.247	8.96965	1	0	120	79.11	0.077948	0.018488	0.05983	0.017754	0.201719	0.000000	0.000000	0.000000	0.045888	0.020719	0.000000	0.000000	37.63	285.01	44.20	16.8	143.9	327.3	0.1	0.000000	0.00851	0.01338	0.17238	0.015126	-27.01	0.000000	0.025230	0.000917	0.011948	0.005319	—		
TOS	SI	Montebelluno	cond	CEN	40.247	8.96965	2	121	480	79.11	0.077948	0.018488	0.05983	0.017754	0.201719	0.000000	0.000000	0.000000	0.045888	0.020719	0.000000	0.000000	37.63	285.01	44.20	16.8	143.9	327.3	0.1	0.000098	0.00851	0.01338	0.17238	0.015126	-27.01	0.044600	0.025230	0.000917	0.011948	0.005319	—		
TOS	SI	Montebelluno	cond	CEN	40.247	8.96965	3	480	1.560	79.11	0.077948	0.018488	0.05983	0.017754	0.201719	0.000000	0.000000	0.000000	0.045888	0.020719	0.000000	0.000000	37.63	285.01	44.20	16.8	143.9	327.3	0.1	0.004247	0.00851	0.01338	0.17238	0.015126	-27.01	0.025710	0.025230	0.000917	0.011948	0.005319	—		
TOS	SI	Montebelluno	cond	CEN	40.247	8.96965	4	1.561	5.60	79.11	0.077948	0.018488	0.05983	0.017754	0.201719	0.000000	0.000000	0.000000	0.045888	0.020719	0.000000	0.000000	37.63	285.01	44.20	16.8	143.9	327.3	0.1	0.004611	0.00851	0.01338	0.17238	0.015126	-27.01	0.025500	0.025230	0.000917	0.011948	0.005319	—		
TOS	SI	Montebelluno	cond	CEN	40.247	8.96965	5	5.61	80.00	79.11	0.077948	0.018488	0.05983	0.017754	0.201719	0.000000	0.000000	0.000000	0.045888	0.020719	0.000000	0.000000	37.63	285.01	44.20	16.8	143.9	327.3	0.1	0.038222	0.00851	0.01338	0.17238	0.015126	-27.01	0.142420	0.025230	0.000917	0.011948	0.005319	—		
TOS	SI	Montebelluno	cond	CEN	40.247	8.96965	6	80.01	200.00	79.11	0.077948	0.018488	0.05983	0.017754	0.201719	0.000000	0.000000	0.000000	0.045888	0.020719	0.000000	0.000000	37.63	285.01	44.20	16.8	143.9	327.3	0.1	0.032025	0.00851	0.01338	0.17238	0.015126	-27.01	0.142420	0.025230	0.000917	0.011948	0.005319	—		
TOS	SI	Montebelluno	cond	CEN	40.247	8.96965	7	200.01	1.000.00	79.11	0.000000	0.018488	0.05983	0.017754	0.201719	0.000000	0.000000	0.000000	0.000000	0.045888	0.020719	0.000000	0.000000	37.63	285.01	44.20	16.8	143.9	327.3	0.1	0.171717	0.00478	0.00624	0.00352	0.000771	-27.01	0.000000	0.000000	0.000000	0.000000	0.011948	0.005319	—
TOS	SI	Montebelluno	cond	CEN	40.247	8.96965	8	1.000.00	—	—	—	—	—	—	—	—	0.000000	0.000000	0.045888	0.020719	0.000000	0.000000	37.63	285.01	44.20	16.8	143.9	327.3	0.1	0.004373	0.00478	0.00624	0.00352	0.000771	-27.01	0.000000	0.000000	0.000000	0.000000	0.011948	0.005319	—	
TOS	SI	Montebelluno	cond	CEN	40.219	0.973275	1	0	120	86.23	0.077948	0.018475	0.05989	0.01763	0.20036	0.000000	0.000000	0.000000	0.045656	0.020685	0.000000	0.000000	37.63	285.01	44.20	16.8	143.9	327.3	0.1	0.000000	0.00851	0	0.17238	0.015126	-27.01	0.000000	0.025230	0.000917	0.011948	0.005319	—		
TOS	SI	Montebelluno	cond	CEN	40.219	0.973275	2	121	480	86.23	0.077948	0.018475	0.05989	0.01763	0.20036	0.000000	0.000000	0.000000	0.045656	0.020685	0.000000	0.000000	37.63	285.01	44.20	16.8	143.9	327.3	0.1	0.000098	0.00851	0	0.17238	0.015126	-27.01	0.044600	0.025230	0.000917	0.011948	0.005319	—		
TOS	SI	Montebelluno	cond	CEN	40.219	0.973275	3	480	1.560	86.23	0.077948	0.018475	0.05989	0.01763	0.20036	0.000000	0.000000	0.000000	0.045656	0.020685	0.000000	0.000000	37.63	285.01	44.20	16.8	143.9	327.3	0.1	0.004247	0.00851	0	0.17238	0.015126	-27.01	0.025710	0.025230	0.000917	0.011948	0.005319	—		
TOS	SI	Montebelluno	cond	CEN	40.219	0.973275	4	1.561	5.60	86.23	0.077948	0.018475	0.05989	0.01763	0.20036	0.000000	0.000000	0.000000	0.045656	0.020685	0.000000	0.000000	37.63	285.01	44.20	16.8	143.9	327.3	0.1	0.004611	0.00851	0	0.17238	0.015126	-27.01	0.025500	0.025230	0.000917	0.011948	0.005319	—		
TOS	SI	Montebelluno	cond	CEN	40.219	0.973275	5	5.61	80.00	86.23	0.077948	0.018475	0.05989	0.01763	0.20036	0.000000	0.000000	0.000000	0.045656	0.020685	0.000000	0.000000	37.63	285.01	44.20	16.8	143.9	327.3	0.1	0.038222	0.00851	0	0.17238	0.015126	-27.01	0.142420	0.025230	0.000917	0.011948	0.005319	—		
TOS	SI	Montebelluno	cond	CEN	40.219	0.973275	6	80.01	200.00	86.23	0.077948	0.018475	0.05989	0.01763	0.20036	0.000000	0.000000	0.000000	0.045656	0.020685	0.000000	0.000000	37.63	285.01	44.20	16.8	143.9	327.3	0.1	0.032025	0.00851	0	0.17238	0.015126	-27.01	0.142420	0.025230	0.000917	0.011948	0.005319	—		
TOS	SI	Montebelluno	cond	CEN	40.219	0.973275	7	200.01	1.000.00	86.23	0.000000	0.018475	0.05989	0.01763	0.20036	0.000000	0.000000	0.000000	0.000000	0.045656	0.020685	0.000000	0.000000	37.63	285.01	44.20	16.8	143.9	327.3	0.1	0.171717	0.00478	0	0.09352	0.000771	-27.01	0.000000	0.000000	0.000000	0.000000	0.011948	0.005319	—
TOS	SI	Montebelluno	cond	CEN	40.219	0.973275	8	1.000.00	—	—	—	—	—	—	—	—	0.000000	0.000000	0.045656	0.020685	0.000000	0.000000	37.63	285.01	44.20	16.8	143.9	327.3	0.1	0.004373	0.00478	0	0.09352	0.000771	-27.01	0.000000	0.000000	0.000000	0.000000	0.011948	0.005319	—	
TOS	SI	Montebelluno	cond	CEN	40.219	0.973275	1	0	120	79.11	0.077948	0.018475	0.05988	0.01763	0.20036	0.000000	0.000000	0.000000	0.045656	0.020685	0.000000	0.000000	37.63	285.01	44.20	16.8	143.9	327.3	0.1	0.000000	0.00851	0.01338	0.17238	0.015126	-27.01	0.000000	0.025230	0.000917	0.011948	0.005319	—		
TOS	SI	Montebelluno	cond	CEN	40.219	0.973275	2	121	480	79.11	0.077948	0.018475	0.05988	0.01763	0.20036	0.000000	0.000000	0.000000	0.045656	0.020685	0.000000	0.000000	37.63	285.01	44.20	16.8	143.9	327.3	0.1	0.000098	0.00851	0.01338	0.17238	0.015126	-27.01	0.044600	0.025230	0.000917	0.011948	0.005319	—		
TOS	SI	Montebelluno	cond	CEN	40.219	0.973275	3	480	1.560	79.11	0.077948	0.018475	0.05988	0.01763	0.20036	0.000000	0.000000	0.000000	0.045656	0.020685	0.000000	0.000000	37.63	285.01	44.20	16.8	143.9	327.3	0.1	0.004247	0.00851	0.01338	0.17238	0.015126	-27.01	0.025710	0.025230	0.000917	0.011948	0.005319	—		
TOS	SI	Montebelluno	cond	CEN	40.219	0.973275	4	1.561	5.60	79.11	0.077948	0.018475	0.05988	0.01763	0.20036	0.000000	0.000000	0.000000	0.045656	0.020685	0.000000	0.000000	37.63	285.01	44.20	16.8	143.9	327.3	0.1	0.004611	0.00851	0.01338	0.17238	0.015126	-27.01	0.025500	0.025230	0.000917	0.011948	0.005319	—		
TOS	SI	Montebelluno	cond	CEN	40.219	0.973275	5	5.61	80.00	79.11	0.077948	0.018475	0.05988	0.01763	0.20036	0.000000	0.000000	0.000000	0.045656	0.020685	0.000000	0.000000	37.63	285.01	44.20	16.8	143.9	327.3	0.1	0.038222	0.00851	0.01338	0.17238	0.015126	-27.01	0.142420	0.025230	0.000917	0.011948	0.005319	—		
TOS	SI	Montebelluno	cond	CEN	40.219	0.973275	6	80.01	200.00	79.11	0.077948	0.018475	0.05988	0.01763	0.20036	0.000000	0.000000	0.000000	0.045656	0.020685	0.000000	0.000000	37.63	285.01	44.20	16.8	143.9	327.3	0.1	0.032025	0.00851	0.01338	0.17238										

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Id	Pr	Comune	Cat. TAVO art. 2.3	Amble	PCS	MS	Coef. C	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	QVd	QVd	OT ₁	OT _{TV}	Q _{TV}	P ₁₂	C ₁₂	Q _{RA}	S ₁₂	Σ	OT ₅	CCR	GRAD	C ₅	On	Sc	d	s	mC	a	s	mC	Q
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