Lunca

03

LEGENDA:

- AMPLASAMENTUL STATIEI DE REGLARE-MASURARE
- UAT - UNITATE ADMINISTRATIV TERITORIALA
- Conducta de TRANSPORT GAZE NATURALE, INALTA PRESIUNE
- Conducta de RACORD INALTA PRESIUNE, proiectat
- Conducta GAZE MEDIE PRESIUNE DN PE100 SDR11 / OL, proiectata
- Limita intravilan
- Limita extravilan
- Limita UAT
- Nr. nod retea distributie retea gn
- Vana sectorizare din PE

L=435 m
Dn=63 PE
Q= 18 Nmc/h

Lungime tronson gaze naturale (m)
Diametru conducta gaze naturale (mm)
Material conducta gaze naturale
Debit tronson gaze naturale (mc/h)

NR. CRT	TRONSON		UAT	LOCALITATE	LUNGIME FIZICA	MATERIAL	DIAMETRU	DEBIT CALCUL Q	VITEZA CALCUL	PRESIUNE INTRARE	PRESIUNE IESIRE
	NOD INTRARE	NOD IESIRE	[COMUNA]	[SAT]	[m]	[PE/OL]	DN [mm/toli]	[mc/h]	[m/s]	[bar]	[bar]
206	178	179	Lunca	extravilan Lunca	1452	PE100 SDR11	125	282	7.22	5.35	5.26
207	182	183	Lunca	extravilan Lunca	826	PE100 SDR11	90	282	5.94	4.99	4.90
208	6	7	Lunca	Lunca	133	PE100 SDR11	250	6231	8.14	5.70	5.68
209	7	8	Lunca	Lunca	510	PE100 SDR11	250	6216	8.08	5.68	5.65
210	8	9	Lunca	Lunca	141	PE100 SDR11	250	6069	8.02	5.65	5.62
211	9	10	Lunca	Lunca	21	PE100 SDR11	250	5868	7.96	5.62	5.60
212	10	11	Lunca	Lunca	182	PE100 SDR11	250	5844	7.90	5.60	5.57
213	11	12	Lunca	Lunca	8	PE100 SDR11	250	5808	7.84	5.57	5.55
214	12	13	Lunca	Lunca	160	PE100 SDR11	250	5802	7.78	5.55	5.52
215	13	14	Lunca	Lunca	195	PE100 SDR11	250	5772	7.72	5.52	5.49
216	14	15	Lunca	Lunca	56	PE100 SDR11	250	5736	7.66	5.49	5.47
217	15	16	Lunca	Lunca	124	PE100 SDR11	250	5730	7.60	5.47	5.44
218	16	17	Lunca	Lunca	157	PE100 SDR11	250	5382	7.54	5.44	5.42
219	17	18	Lunca	Lunca	134	PE100 SDR11	250	5346	7.48	5.42	5.39
220	18	19	Lunca	Lunca	142	PE100 SDR11	250	5289	7.42	5.39	5.36
221	19	20	Lunca	Lunca	90	PE100 SDR11	250	5229	7.36	5.36	5.34
222	20	21	Lunca	Lunca	63	PE100 SDR11	250	5202	7.30	5.34	5.31
223	21	22	Lunca	Lunca	147	PE100 SDR11	250	5196	7.24	5.31	5.29
224	16	178	Lunca	Lunca	430	PE100 SDR11	125	430	7.54	5.44	5.35
225	21	659	Lunca	Lunca	156	PE100 SDR11	63	6	0.06	5.31	5.29
226	20	660	Lunca	Lunca	490	PE100 SDR11	63	24	3.54	5.34	5.29
227	19	661	Lunca	Lunca	811	PE100 SDR11	63	54	2.45	5.36	5.26
228	18	662	Lunca	Lunca	741	PE100 SDR11	63	54	2.34	5.39	5.30
229	17	663	Lunca	Lunca	502	PE100 SDR11	63	30	0.80	5.42	5.34
230	16	664	Lunca	Lunca	152	PE100 SDR11	63	6	0.06	5.44	5.41
231	15	665	Lunca	Lunca	152	PE100 SDR11	63	6	0.06	5.47	5.44
232	178	666	Lunca	Lunca	370	PE100 SDR11	63	18	0.80	5.35	5.30
233	201	667	Lunca	Lunca	119	PE100 SDR11	63	3	0.06	3.28	3.26
234	200	668	Lunca	Lunca	155	PE100 SDR11	63	3	0.06	3.37	3.35
235	199	669	Lunca	Lunca	252	PE100 SDR11	63	12	0.80	3.46	3.43
236	197	670	Lunca	Lunca	265	PE100 SDR11	63	12	0.80	3.64	3.61
237	198	671	Lunca	Lunca	104	PE100 SDR11	63	3	0.06	3.55	3.53
238	195	672	Lunca	Lunca	96	PE100 SDR11	63	3	0.06	3.82	3.81
239	196	673	Lunca	Lunca	563	PE100 SDR11	63	24	0.80	3.73	3.64
240	194	674	Lunca	Lunca	148	PE100 SDR11	63	6	0.06	3.91	3.89
241	194	675	Lunca	Lunca	51	PE100 SDR11	63	6	0.06	3.91	3.90
242	675	676	Lunca	Lunca	37	PE100 SDR11	63	3	0.06	3.90	3.89
243	675	677	Lunca	Lunca	14	PE100 SDR11	63	3	0.06	3.90	3.89
244	193	678	Lunca	Lunca	143	PE100 SDR11	63	12	0.80	4.00	3.98
245	678	679	Lunca	Lunca	14	PE100 SDR11	63	3	0.06	3.98	3.97
246	678	680	Lunca	Lunca	91	PE100 SDR11	63	3	0.06	3.98	3.96
247	192	681	Lunca	Lunca	144	PE100 SDR11	63	6	0.06	4.09	4.07
248	191	682	Lunca	Lunca	97	PE100 SDR11	63	3	0.06	4.18	4.17
249	190	683	Lunca	Lunca	153	PE100 SDR11	63	36	0.80	4.27	4.24
250	683	684	Lunca	Lunca	231	PE100 SDR11	63	24	0.80	4.24	4.21
251	683	685	Lunca	Lunca	195	PE100 SDR11	63	6	0.06	4.24	4.21
252	189	686	Lunca	Lunca	222	PE100 SDR11	63	12	0.80	4.36	4.33
253	188	687	Lunca	Lunca	183	PE100 SDR11	63	9	0.28	4.45	4.42
254	187	688	Lunca	Lunca	273	PE100 SDR11	63	12	0.80	4.54	4.50
255	186	689	Lunca	Lunca	427	PE100 SDR11	63	24	0.80	4.63	4.58
256	185	690	Lunca	Lunca	192	PE100 SDR11	63	18	0.80	4.72	4.69
257	690	691	Lunca	Lunca	75	PE100 SDR11	63	3	0.06	4.69	4.68
258	690	692	Lunca	Lunca	230	PE100 SDR11	63	3	0.06	4.69	4.65
259	184	693	Lunca	Lunca	343	PE100 SDR11	63	24	0.80	4.81	4.77
260	183	694	Lunca	Lunca	151	PE100 SDR11	63	6	0.06	4.90	4.88
261	14	695	Lunca	Lunca	475	PE100 SDR11	63	24	0.80	5.49	5.43
262	12	696	Lunca	Lunca	148	PE100 SDR11	63	6	0.06	5.55	5.52
263	11	697	Lunca	Lunca	406	PE100 SDR11	63	24	0.80	5.57	5.52
264	10	698	Lunca	Lunca	379	PE100 SDR11	63	24	0.80	5.60	5.56
265	9	699	Lunca	Lunca	161	PE100 SDR11	63	195	4.77	5.62	5.52
266	699	700	Lunca	Lunca	213	PE100 SDR11	63	135	3.13	5.52	5.44
267	700	701	Lunca	Lunca	411	PE100 SDR11	63	102	3.13	5.44	5.36
268	701	702	Lunca	Lunca	115	PE100 SDR11	63	72	2.10	5.36	5.30
269	702	703	Lunca	Lunca	790	PE100 SDR11	63	60	1.98	5.30	5.17
270	702	704	Lunca	Lunca	88	PE100 SDR11	63	6	0.80	5.30	5.29
271	701	705	Lunca	Lunca	120	PE100 SDR11	63	9	0.28	5.36	5.34
272	700	706	Lunca	Lunca	498	PE100 SDR11	63	24	0.80	5.44	5.38
273	699	707	Lunca	Lunca	351	PE100 SDR11	63	30	0.80	5.52	5.47
274	8	708	Lunca	Lunca	562	PE100 SDR11	63	21	0.80	5.65	5.61
275	8	709	Lunca	Lunca	301	PE100 SDR11	63	96	1.42	5.65	5.59
276	709	710	Lunca	Lunca	983	PE100 SDR11	63	72	1.13	5.59	5.58
277	709	711	Lunca	Lunca	223	PE100 SDR11	63	12	0.80	5.59	5.56
278	7	712	Lunca	Lunca	370	PE100 SDR11	63	12	0.80	5.68	5.64

BREBAN VIRGIL LUCIAN
CNP 1690828312991
INSTALATOR AUTORIZAT
GAZE NATURALE
TIP - GD
Legit. nr. 204170056

ASOCIATIA DE DEZVOLTARE INTERCOMUNITARA "VALEA SIRETULUI" TERMO INSTAL GAZ CONFORT SRL CIF 26970115 ZIMNICEA - TELEORMAN

VERIFICATOR/EXPERT	NUME	SEMNATURA	CERINTA	REFERAT / EXPERTIZA NR. /DATA	
PROIECTANT: TERMO INSTAL GAZ CONFORT SRL, STR. CUZA VODA, BL.4, SC.B, ET.P, AP.1, ZIMNICEA, TELEORMAN, ROMANIA; J34/1318/2017, CIF 36970115; AUTORIZATIE A.N.R.E. TIP PDGN NR. 20870 (13.04.2022-12.04.2027)	CAMBER PETRA CNP 2550425345390 INSTALATOR AUTORIZAT GAZE NATURALE TIP PGD Legit. nr. 201200226 Data 03.07.2020			TITLU PROIECT: „INFIINTARE DISTRIBUTIE GAZE NATURALE IN COMUNELE SEGARCEA VALE, LUNCA, SAELELE, UDA CLOCOCIOV, SLOBOZIA MANDRA, PLOPII SLAVITESTI SI BECIU, JUD. TELEORMAN"	PROIECT NR. GN-02/2024
			BENEFICIAR:	ASOCIATIA DE DEZVOLTARE INTERCOMUNITARA „VALEA SIRETULUI" SEDIUL: STR. PRINCIPALA, NR.1, COM. SAELELE, JUD. TELEORMAN	SPECIALITATE SD
SPECIFICATIE	NUME	SEMNATURA	FORMAT A0	SCARA %	TITLUL PLANSEI: SCHEMA TEHNOLOGICA
SEF PROIECT	ING. CAMBER PETRA				FAZA SF
PROIECTAT	ING. CAMBER PETRA		DATA 02.12.2024		PLANSA NR. SCH-03
DESENAT	ING. BREBAN VIRGIL				