

Anexa 4.3

Lista de Produse, Servicii si Tehnologii rezultate din activitatea de cercetare dezvoltare comandate de beneficiari

Nr. Crt.	Produse omologate rezultate din activitatea de cercetare dezvoltare comandate de beneficiar	Contractul / firma beneficiara care utilizează produsul
1	SREC – LDE 2100	Nr.01/13.02.2006 / SAF SERVICES SRL
2	RAT – LDE 2100	
3	CISA – 2200 - LDE	
4	CISA 11000 - LDE	RPL231/01.08.2006 / SC ROMPETROL LOGISTICS SA
5	SREC – LDE 2100 – AP	
6	RAT LDE 2100	
7	RAPT-LDE 2100	
8	RAO-60DA	Nr.07/24.10.2006 / SC REMARUL 16 Febr. SA
9	CISA-2200-LDE	
10	CISA 1100 LDE	
11	SREC-LDE 2100 - AP	
12	RAT-LDE 2100	
13	RAT- LDE 1250	
14	RAT-LDH 1250	
15	RAO-60DA	
16	RAPT-LDE 2100	
17	ICIN-40S	
18	ICIN- 40S-v1	
19	ICIN-40D	RPL291/23.11.2006/SC RPMPETROL LOGISTICS SA
20	ACCS 220/220-10A	
21	ACC 220/110-15A	
22	RAT-LDE 1250	01/01.08.2007 / SC ELECTROPUTERE SA
23	RAT-LDH 1250	
24	CISA-1100-LDE	Nr.574/06.08.2007 /SC Complexul Energetic Turceni SA
25	RAT-LDE 2100	
26	SREC-LDE 2100	
27	CISA-1100-LDE	Nr.RPL233/15.08.2007 / SC RPMPETROL LOGISTICS SA
28	SREC-LDE 2100	
29	RAT-LDE 2100	
30	RAPT-LDE 2100	NR.RPL332/27.11.2007 / SC RPMPETROL LOGISTICS SA
31	IMF-24/100W	
32	SREC-LDE 1250	279/23.04.2008 / SC Complexul Energetic Turceni SA
33	CISA-1100-LDE	
34	SREC-LDE 2100	
35	RAT-LDE 2100	
36	RAPT-LDE 2100	06/06.06.2008 / SC REMARUL 16 Febr. SA
37	CEISA 3000	
38	CISA-1100-LDE	
39	SREC-LDE 2100-M	
40	SREC-LDE 1250	
41	RAT-LDE 2100-M	
42	RAT-LDE 1250	
43	RAT-LDH 1250-M	
44	RAT-LDH 1250-M-v1	
45	RAT-LDH 450	
46	RAPT-LDE 2100	
47	AC 170/24-50W	
48	ITSA 110V-3kVA	
49	ITSA 170V-3kVA	
50	FR 600-24PS	
51	AIC 110/24V-70A	
52	IMF 110/220-50Hz-1kW	
53	AC 72/24-50W	

54	ICIN-40S	
55	ICIN-40S-v1	
56	ICIN-40D	
57	ACCS 220/220V-10A	
58	ACCS 220/220V-12A	
59	ACCS 220/110V-20A	
60	CESA 220/84V-30A	
61	SIBA 220/110V-30°	
62	SAC 72/220V-400Hz	
63	CISA-1100-LDE	
64	SREC-LDE 2100-M	Nr.07/03.09.2008 / SC UNIFERTRANS SA
65	RAT-LDE 2100-M	
66	CEISA 3000	Nr.10/09.2008 / SC TRANS EXPEDITION
67	SREC-LDE 2100-M	FEROVIAR SRL
68	RAT-LDE 2100-M	
69	RAPT-LDE 2100	

4.3.1 Numar produse, servicii, tehnologii
Total punctaj capitol 4.3

40x 20 = 800
800