

**ACT ADITIONAL din data de 05.09.2026 la
REGULAMENTUL din data de 01.09.2026 pentru campania
„Colecțiile toamnei”**

Societatea **ROMSTAL IMEX S.R.L.**, persoana juridica de nationalitate romana, cu sediul social in municipiul Bucuresti, sos. Vitan-Barzesti nr.11A, sectorul 4, inmatriculata la Oficiul Registrului Comertului de pe langa Tribunalul Bucuresti sub nr. J1994014205403, Identificator Unic la Nivel European (EUID): ROONRC.J1994014205403, cod de inregistrare fiscala RO5990324, telefon: 021/332.09.01, fax: 021/332.09.04,

În calitate de Organizator al Campaniei „Colecțiile toamnei”, portivit Regulamentului din data de 01.09.2026, denumit in continuare “Regulamentul”,

Adopta prezentul act aditional, cu privire la urmatoarele:

Art.1. Incepand cu data de 05.09.2026 se completeaza ANEXA LISTA PRODUSE DIN CAMPANIA „Colecțiile toamnei” cu urmatoarele:

**ANEXA LISTA PRODUSE DIN CAMPANIA
„Colecțiile toamnei”**

Cod Produs	Pret Catalog Lei cu TVA	Pret Campanie Lei cu TVA	Reducere %
44KR0018	300	229.5	-23.50%
44KR0017	285	230.14	-19.25%
79CD4624	950	666.15	-29.88%
79CD3610	1000	685.13	-31.49%
79CD4627	1075	642.55	-40.23%
79CD3612	1200.01	813.43	-32.21%
44KR0020	270	206.55	-23.50%
80CR0016	799	679.15	-15.00%
80CR0244	459	390.15	-15.00%
80CR0486	299	254.15	-15.00%
80CB1623	279	237.15	-15.00%
80CB1622	399	339.15	-15.00%
80CR0487	379	322.15	-15.00%
80CR0246	192.74	134.92	-30.00%
44ST2270	915.12	584.19	-36.16%
80RC1045	279	225.29	-19.25%
79CD4209	1300	785.16	-39.60%
79CD4629	1650	1262.25	-23.50%
80RC1036	299	228.74	-23.50%
79CD3611	1100	689.47	-37.32%
79CD4623	900	606.14	-32.65%

79CD4402	2500.01	1800.01	-28.00%
79CD4404	4190	3016.8	-28.00%
79CD4403	3990	3192	-20.00%
44KR0023	240	172.8	-28.00%
44KR0022	220	158.4	-28.00%
44KR0021	370.01	266.41	-28.00%
44KR0019	200	144	-28.00%
79CD3606	2500.01	1348.87	-46.05%
44RS0001	420	302.4	-28.00%
80CR0463	72	57.6	-20.01%
80CR0464	228.79	183.02	-20.00%
44KA0003	319	200.97	-37.00%
44KA0002	269	181.57	-32.50%
79CD3590	1650	1039.5	-37.00%
44SN2270	229	164.89	-28.00%
44TR1056	295	185.84	-37.00%
80RC1048	299	227.24	-24.00%
80RC1047	349	265.24	-24.00%
79CD4220	154.19	71.62	-53.55%
80RC1046	289	208.07	-28.00%
79CD3595	1645	948.2	-42.36%
79CD4208	1200.01	720	-40.00%
80RC1051	309	222.48	-28.00%
79CD3596	1740	960	-44.83%
80RC1054	249.01	179.29	-28.00%
79CD4628	1610	880	-45.34%
80RC1030	349	251.28	-28.00%
80RC1057	109	78.48	-28.00%
80RC1055	169	121.68	-28.00%
79CD2626	1399	1007.28	-28.00%
80RC1062	1299	935.28	-28.00%
80RC1031	358.99	258.48	-28.00%
80SV0563	2500.01	1800.01	-28.00%
80SV0562	1300	936	-28.00%
44KR0016	900	513	-43.00%
79CD4626	1150	506.46	-55.96%
79CD3607	2650	1070.14	-59.62%
44RS0002	345	186.29	-46.00%
44RS0005	380	205.2	-46.00%
80SV0571	590	318.59	-46.00%
44KA0001	289	156.05	-46.00%
44KA0004	299	161.46	-46.00%
79CD3589	1570	761.89	-51.47%
80CR0488	389	233.4	-40.00%
44KR0028	275	148.5	-46.00%
44KR0025	295	159.3	-46.00%

44KR0024	385	219.45	-43.00%
44KR0027	220	118.8	-46.00%
44KR0026	285	153.9	-46.00%
44SN2200	349	188.46	-46.00%
44SN2276	249.01	134.47	-46.00%
44SN2300	219	118.25	-46.00%
44TR2056	239	129.06	-46.00%
80RC1056	139	79.23	-43.00%
80RC1053	779	444.03	-43.00%
80RC1050	479	273.04	-43.00%
79CD4214	1060	508.79	-52.00%
80RC1049	279	167.4	-40.00%
79CD4216	770	393.77	-48.86%
79CD4213	990	464.91	-53.04%
79CD4215	740	408	-44.86%
79CD4206	1610	678	-57.89%
79CD4210	600	264.35	-55.94%
79CD4211	650	351	-46.00%
80RC1052	358.99	193.85	-46.00%
79CD4217	800	379.6	-52.55%
80RC1058	289	156.05	-46.00%
80RC1041	569	307.27	-46.00%
80RC1043	429.01	231.67	-46.00%
80RC1063	538.99	307.23	-43.00%
80RC1040	419	226.26	-46.00%
80RC1059	249.01	149.4	-40.00%
80RC1034	349	188.46	-46.00%
80RC1033	538.99	291.05	-46.00%
80RC1042	649	350.45	-46.00%
80RC1032	479	258.66	-46.00%
80RC1044	509	290.13	-43.00%
80RC1035	399	227.43	-43.00%
80D 7099	198.28	82	-58.65%
80RC0006	49.01	20.51	-58.16%
41R 0036	48.3	20.38	-57.81%
79CD4622	851.25	635.89	-25.30%
44RS0004	412.51	297.01	-28.00%
44RS0003	195	140.41	-28.00%
80SV0566	2325	1705	-26.67%
79CD3588	1087.5	746.33	-31.37%
80RC1039	756.73	554.94	-26.67%
80RC1065	194.25	142.45	-26.67%
80RC1064	479.24	351.46	-26.67%
79CD2627	1049.25	836.98	-20.23%
80RC1037	284.25	216.03	-24.00%
80RC1038	239.25	175.45	-26.67%

80EL0034	1799	1529.15	-15.00%
44NE3103	269	181.57	-32.50%
80GB0437	2008.82	1536.75	-23.50%
40CF0015	2049	1567.48	-23.50%
79CD3587	920	567.61	-38.30%
44G32743	427.06	348.55	-18.38%
80CRS120	980	833	-15.00%
80SV8925	1050	889.77	-15.26%
79CD4347	1350	828.58	-38.62%
79CD3529	980	593.64	-39.43%
79CD4344	1275	795.53	-37.61%
79CD4202	925	560.75	-39.38%
80RC1008	229	194.65	-15.00%
80SV0515	1600	1224	-23.50%
44G32732	335.55	276.74	-17.53%
79CD4346	1275	787.82	-38.21%
80MM0019	7936.64	5357.24	-32.50%
80MM0010	1349.19	1032.13	-23.50%
80MM0020	8227.07	5553.27	-32.50%
80SV0569	1129.99	960.5	-15.00%
80SV8926	490	416.51	-15.00%
44BT2560	366.05	231.7	-36.70%
80GB0249	1339.23	1024.51	-23.50%
79CD3527	950	558.72	-41.19%
79CD4203	975.01	514.69	-47.21%
79CD1206	560	350.44	-37.42%
79CD3594	2000	1170	-41.50%
80CH0061	555.17	444.14	-20.00%
44RS3119	194.75	155.8	-20.00%
80CR0468	1319	1055.19	-20.00%
41R 0025	112.48	64	-43.10%
79CD4205	1125	642.24	-42.91%
44G27598	249.11	199.29	-20.00%
80CC0075	900	684	-24.00%
80RC0020	249.01	179.29	-28.00%
80MM0021	8928.7	6428.66	-28.00%
79CD3528	980	576.86	-41.14%
80RC1010	259	196.84	-24.00%
80CH0857	406.72	294.59	-27.57%
80CR0042	979	783.2	-20.00%
80SV8923	1050	705.54	-32.81%
80RC1025	49.01	35.28	-28.01%
79CD4345	1350	786.19	-41.76%
80CC0077	550.01	396.01	-28.00%
80MM0024	1670.45	1202.73	-28.00%
79CD4200	1100	595.68	-45.85%

40CF0014	2398.99	1584	-33.97%
44G32740	315.21	260.46	-17.37%
80MM0012	1468.53	1174.83	-20.00%
79CD3593	1900	1111.51	-41.50%
80RC1000	319	229.68	-28.00%
44G32737	335.55	260.46	-22.38%
79CD4204	1025	535.51	-47.75%
80RC0021	203.52	162.82	-20.00%
62GB9222	355.43	157.65	-55.65%
80RC1021	259	196.84	-24.00%
80RC1014	109	78.48	-28.00%
79CD3600	1575	921.38	-41.50%
80MM0007	1059.84	847.87	-20.00%
80G80030	49.72	34.75	-30.10%
80CH0054	555.17	416.39	-25.00%
80SV8924	450	324	-28.00%
80RC1020	269	193.67	-28.00%
80MM0018	7688.53	5535.75	-28.00%
79CD4201	1225	669.63	-45.34%
79CD3586	920	543.29	-40.95%
80RC1022	99	71.28	-28.00%
80MM0025	1863.18	1397.39	-25.00%
80CRS146	444.75	338.01	-24.00%
79CD4218	990	519.7	-47.51%
80RC1009	309	234.84	-24.00%
80RC1011	219	175.2	-20.00%
79CD4207	1650	816.75	-50.50%
44G27803	195.15	131.54	-32.60%
80CRS143	216.3	155.74	-28.00%
80D23408	1931.93	1279.38	-33.78%
80MM0023	1670.39	1202.68	-28.00%
79CD3602	1750	733.02	-58.11%
80RC1013	179	96.65	-46.00%
80G80031	63.55	33.37	-47.48%
80RC1060	99	59.4	-40.00%
80G80032	48.3	25.45	-47.32%
80RS0018	2263.96	1075.58	-52.49%
79CD3598	1450	673.72	-53.54%
79CD4212	920	390.47	-57.56%
80G80029	100.56	52.96	-47.34%
40CF0016	2499	1218	-51.26%
80G80027	51.75	27.31	-47.23%
80D24721	88.25	48.93	-44.55%
44NE4103	149	89.39	-40.00%
40CF9004	179	96.65	-46.00%
79RDW112	906.14	543.69	-40.00%

80D24723	134.01	67.95	-49.29%
80G80033	53.39	28	-47.56%
79CD3599	1500	687.78	-54.15%
80CR0484	591.98	319.67	-46.00%
44BT2520	477.9	242.99	-49.15%
80CH0858	406.72	215.88	-46.92%
41RE0001	233.87	101.62	-56.55%
40CF9006	409	220.86	-46.00%
80RC1024	59	31.86	-46.00%
79CD3601	1650	816.75	-50.50%
79CD2628	2000	960	-52.00%
80G80042	173.34	104.01	-40.00%
80MM0022	1108.31	886.64	-20.00%
41RE0066	233.87	101.28	-56.70%
80CR0482	796.26	477.76	-40.00%
80G80028	51.75	27.31	-47.23%
80CR0480	802.12	473.51	-40.97%
44KL0219	139	75.07	-46.00%
80MM0003	244.12	195.29	-20.00%
40CF9005	674.26	539.41	-20.00%
80RC1007	459	261.63	-43.00%
80SV0564	3100	1674	-46.00%
40CF0017	4311.75	3120	-27.64%
80BR0004	1380.3	828.17	-40.00%
80US0301	1790	900	-49.72%
80RC1005	299	161.46	-46.00%
80CH0870	803.28	418.15	-47.94%
80RC0033	639	383.4	-40.00%
79CD3608	2025	1125.78	-44.41%
79CD4159	864.29	518.57	-40.00%
80BR0010	1102.73	882.19	-20.00%
44SH0030	279	152.05	-45.50%
80CRS115	7669	3834.5	-50.00%
80CC0076	699	398.43	-43.00%
80RC1012	239	129.06	-46.00%
62GB9451	2999	1799.4	-40.00%
80RC1002	549	296.46	-46.00%
80CRS116	5751.75	4217.95	-26.67%
80RC1016	449.25	359.39	-20.00%
80RC1006	269	145.26	-46.00%
80G 1113	74.12	44.48	-40.00%
80RC1017	639	345.06	-46.00%
80CH1659	274.54	151	-45.00%
80RC0028	560.18	302.5	-46.00%
79RDW113	848.69	678.96	-20.00%
60FS0008	1132.91	472.19	-58.32%

80G 1013	70.66	42.4	-40.00%
80RC1001	374.25	269.47	-28.00%
80RC1003	261.75	188.46	-28.00%
79CD4467	691.43	343.72	-50.29%
80RC1018	494.25	395.4	-20.00%
41R 9001	203.36	101.69	-50.00%
41R 9006	315.21	130.17	-58.70%
41RE0006	589.74	228.56	-61.24%
62WR0010	70.66	30	-57.54%
80CH0214	752.44	335.71	-55.38%
80CH0214	752.44	335.71	-55.38%
80CH0254	2896.51	1303.42	-55.00%
80CH0867	579.58	340.28	-41.29%
80GB0214	1830.26	808.93	-55.80%
80GB0226	547.37	214.12	-60.88%
80GB0329	1349	607.06	-55.00%
80KM1111	3234.97	1362.79	-57.87%
80KT0504	1675.7	795.96	-52.50%
80RC0684	2624.43	1181	-55.00%
80RC0685	514.18	231.38	-55.00%
80RC3172	535.59	241.02	-55.00%
80RC3173	321.36	144.62	-55.00%
80RC3304	699	314.55	-55.00%
80RC3716	2629.79	1314.89	-50.00%
80RC5239	899.8	404.91	-55.00%
80SP0057	2375.4	1068.93	-55.00%
80WD0014	505.26	238.1	-52.88%
79HT0031	1372.68	604.35	-55.97%
41RE0120	871.91	462.04	-47.01%
44KL1026	8846.21	6021.6	-31.93%
44KL1082	5249	3287.8	-37.36%
80CB0068	164.22	104.88	-36.13%
80D22900	234.89	185.8	-20.90%
80D23410	2911.99	1483.94	-49.04%
80D23409	2747.16	1480.44	-46.11%
44G48189	85.1	75.57	-11.20%
44G24348	27225	21849.5	-19.74%
4G231191	16268.91	10702.5	-34.21%
44G23029	3914.7	2764.77	-29.37%
4G231140	8846.21	6726.53	-23.96%
44KL0467	2519	2213.23	-12.14%
44KL0442	1425	1158.08	-18.73%
44KL0515	1819.01	928.67	-48.95%
44KL0953	775.01	614.83	-20.67%
44KL0919	1149	860.58	-25.10%
44KL0920	733.01	570.86	-22.12%

44KL0969	920.76	670.27	-27.21%
44KL0951	749	640.52	-14.48%
44KL0952	1249	979.95	-21.54%
80VB3706	3686.37	3416.63	-7.32%
80VB9119	6667.71	4076.37	-38.86%
34VB3497	1699	1054.44	-37.94%
34VB3496	3089	1657.93	-46.33%
80VB3603	7999	3211.96	-59.85%
80VB3602	5499	3198.74	-41.83%
80VB3601	2899	1690.26	-41.69%
80GB0007	30632.08	18096.65	-40.92%
80VB3331	1037.01	991.01	-4.44%
80VB3401	549	411.88	-24.98%
80VB3469	1779.41	1001.76	-43.70%
80VB4026	1692.46	1079.89	-36.19%
80VB4023	1728.57	924.34	-46.53%
80VB4016	2643.69	1434.01	-45.76%
80VB3402	1779.41	836.65	-52.98%
80VB4094	1084.22	442.62	-59.18%
80VB4093	825.06	378.86	-54.08%
80RC5235	22602.33	14239.47	-37.00%
80RC3194	87945.52	55405.68	-37.00%
80RA0017	11568.96	7288.44	-37.00%
80RA0001	23673.52	14914.32	-37.00%
80RA0002	9962.16	6276.16	-37.00%
80RA0023	14568.33	9178.05	-37.00%
80RA0014	5141.76	3239.31	-37.00%
80RC3195	8998.09	5668.8	-37.00%
80RC3197	8355.35	5263.87	-37.00%
80RA0077	2624.43	1653.39	-37.00%
80RC3196	2517.33	1585.92	-37.00%
80RA0028	492.76	310.44	-37.00%
79CD4093	5253.01	3282.15	-37.52%
79CD4092	5253.01	3282.15	-37.52%
79RDW225	3424.75	2844.53	-16.94%
80MM0006	1012.81	807.37	-20.28%
80MM0059	8739.75	6813.77	-22.04%
80BR0002	1051.22	722.73	-31.25%
80VB3519	2041.09	1825.54	-10.56%
80VB3391	899.01	614.35	-31.66%
80VB3478	983.74	486.46	-50.55%
80VB0510	34999	21357.17	-38.98%
44KL0383	1039	923.45	-11.12%
44KL0381	1799	1433.31	-20.33%
44KL0388	1748.99	1293.53	-26.04%
44KL0359	1199	556.62	-53.58%

44KL0766	3406.31	2533.64	-25.62%
44KL1025	2888.91	2207.16	-23.60%
44KL1047	1281.96	1229.26	-4.11%
80CB0221	173.88	133.87	-23.01%
80SP0031	1043.26	752.64	-27.86%
80VB3600	26999	10828.13	-59.89%
80SP0039	1872.5	1211.01	-35.33%
79CG0016	2872.15	1927.79	-32.88%
80CB1741	925.3	826.07	-10.72%
80CB1742	945.63	850.44	-10.07%
80CH0885	6315.9	3690.8	-41.56%
80CH0163	6405.89	3016.78	-52.91%
80CB9102	775.01	720.19	-7.07%
80CB4115	935	667.92	-28.56%
80D83342	4944.88	4154.92	-15.98%
80D26195	670.32	542.11	-19.13%
80D25447	7727.73	4416.07	-42.85%
80D84041	2759.51	1839.68	-33.33%
80D25939	3660.5	2099.23	-42.65%
80D26194	268.44	200.24	-25.41%
79330818	2199.01	1580.87	-28.11%
44456394	2769	2501.19	-9.67%
44456397	3879.01	3254.27	-16.11%
44456405	5799	4873.06	-15.97%
44456398	3459	2904.03	-16.04%
44456395	3879.01	3129.11	-19.33%
44456402	4159	3488.8	-16.11%
44456403	5799	3748.51	-35.36%
44456396	3879.01	2503.28	-35.47%
44456399	4789	3123.32	-34.78%
44456401	4789	3123.32	-34.78%
44456404	5799	3748.51	-35.36%
44456425	4109	2625.26	-36.11%
44456400	4789	3123.32	-34.78%
44456409	4839	3123.32	-35.46%
44456422	2899	1875.56	-35.30%
44456416	14400.52	9163.7	-36.37%
44456415	14678.99	8330.63	-43.25%
44456407	4839	2810.99	-41.91%
44456424	4069	2231.47	-45.16%
44456408	4839	2810.99	-41.91%
44456412	3879.01	2002.63	-48.37%
44456406	3459	1787.09	-48.34%
44456414	10449	4761.52	-54.43%
44456417	14400.52	7497.57	-47.94%
44456420	3679.01	1900.96	-48.33%

44456423	4109	2231.47	-45.69%
79CG0033	3076.81	2391.53	-22.27%
79CG0008	4505.34	2759.75	-38.74%
79CG0024	3660.59	2243.92	-38.70%
79CG0005	3153.73	1518.04	-51.87%
80KZ0210	2775.87	1755.28	-36.77%
80KZ0211	2542.02	1658.78	-34.75%
80KZ0208	982.24	624.8	-36.39%
80KZ0209	793.11	519.43	-34.51%
80MM0005	1474.37	1307.19	-11.34%
80MM0004	1347.27	1058.44	-21.44%
80RC0802	949	713.84	-24.78%
80RC0807	1713.92	1139.96	-33.49%
80RC0809	503.47	367.36	-27.04%
44DR0106	2338.65	2029.95	-13.20%
44DR0108	1982.78	1791.54	-9.64%
44DR0112	1296.43	1014.91	-21.71%
44DR0110	1728.57	1200.01	-30.58%
44DR0109	1728.57	1260.95	-27.05%
44DR0107	1982.78	1284.32	-35.23%
44DR0104	1296.43	844.12	-34.89%
44KL0738	5389.07	3580.92	-33.55%
44KL0779	1576.05	965.28	-38.75%
44KL0658	1271.01	799.51	-37.10%
44KL0803	1347.27	832.71	-38.19%
44KL0748	1347.27	839.67	-37.68%
44CR0061	17691.69	9088.01	-48.63%
44CR0020	2989.41	1986.99	-33.53%
44CR0012	2414.92	1726.49	-28.51%
44CR0022	1423.53	693.8	-51.26%
79CC0039	11810.22	7434.48	-37.05%
4G234911	9194.79	7149.67	-22.24%
44G62935	1196.69	871.58	-27.17%
4G123491	9678.79	6977.59	-27.91%
44G23741	9789.65	4878.65	-50.17%
4G235892	1329.79	706.3	-46.89%
4G234622	1482.25	754.87	-49.07%
4G234624	1535.49	754.87	-50.84%
44G36445	3332.67	1884.38	-43.46%
44G93462	1511.29	1014.54	-32.87%
44G23797	845.79	518.07	-38.75%
79CD4086	2287.82	1621.14	-29.14%
79CD4084	3079.69	1789.55	-41.89%
80RC0903	3999	2841.1	-28.95%
80D21854	1315.81	743.23	-43.52%
80VB4000	18299.68	12626.01	-31.00%

80VB1266	8947.9	5911.15	-33.94%
80VB4003	11424.07	7824.22	-31.51%
79RDW709	3035.84	2564.49	-15.53%
79CD4089	3460.81	2778.52	-19.71%
79CD4088	3460.81	2333.96	-32.56%
79RDW220	3306.91	2662.19	-19.50%
79HT0023	2736.87	2402.91	-12.20%
44DR0093	1372.68	1251.44	-8.83%
44DR0091	904.96	822.76	-9.08%
44DR0094	1499.8	1204.71	-19.67%
44DR0092	986.31	731.35	-25.85%
44DR0111	874.45	616.05	-29.55%
44DR0096	1220.16	759.84	-37.73%
79HT0095	2578.98	1647.92	-36.10%
44DR0095	1118.49	746.24	-33.28%
44DR0098	1143.91	705.47	-38.33%
79HT0068	2746.74	1590.82	-42.08%
79HT0052	2842.16	2344.67	-17.50%
79HT0053	2842.16	1565.12	-44.93%
79HT0167	2842.16	1538.56	-45.87%
79HT0088	1184.23	702.58	-40.67%
79HT0166	1184.23	606.1	-48.82%
79HT0042	3083.84	1596.75	-48.22%
79HT0044	1368.45	852.39	-37.71%
44G22502	4016.39	3253.38	-19.00%
44G22501	467.73	351.36	-24.88%
79HT0169	2287.82	1709.27	-25.29%
79HT0168	2287.82	1964.77	-14.12%
80TN0045	890	756.48	-15.00%
80TN0046	890	600.18	-32.56%
79HT0171	2287.82	1560.37	-31.80%
80VB3696	19999	15077.42	-24.61%
80VB3007	5130.25	2311.25	-54.95%
80VB3701	1679	1268.24	-24.46%
80VB3008	1692.46	858.42	-49.28%
80VB3699	3469	3013.38	-13.13%
80VB3697	3399	3059.16	-10.00%
80VB3698	2398.99	2139.95	-10.80%
80VB3700	1568.99	1353.85	-13.71%
80VB3009	2697.36	1959.21	-27.37%
80RC0489	13711.36	11083.83	-19.16%
80CR3153	1842.13	1438.84	-21.89%
80CR3150	2033.61	1188.34	-41.57%
80CR3156	1525.21	825.78	-45.86%
44CRS042	1650.75	1190.48	-27.88%
44CRS041	637.52	387.49	-39.22%

44CRS036	512.29	374.68	-26.86%
44DR0101	1677.73	1218.17	-27.39%
44DR0102	1499.8	978.63	-34.75%
44DR0115	1245.59	732.03	-41.23%
44DR0100	1881.09	1208.53	-35.75%
44DR0099	1525.21	1000.76	-34.39%
44337862	2010.27	1738.18	-13.54%
80VB9116	2038.64	1241.56	-39.10%
80VB9117	1501.79	913.74	-39.16%
44330775	1780.43	1096.49	-38.41%
44331775	1897.39	1096.49	-42.21%
44340781	2461.18	1537.28	-37.54%
80CRM027	6602.96	4758.28	-27.94%
80CR0515	5521.45	4014.67	-27.29%
40V 0817	95	80.94	-14.79%
80CR0483	743.59	663.15	-10.82%
44CRS061	569.22	501.42	-11.91%
40V 0816	95	74.86	-21.19%
80CR0481	721.93	573.74	-20.53%
40V 0815	99	75.53	-23.71%
80CR0447	1001.84	611.87	-38.93%
80CR0479	768.45	616.16	-19.82%
44CRS060	421.21	262.27	-37.73%
40V 0812	78.44	42.06	-46.38%
80CR0475	1127.05	703.62	-37.57%
44CRS097	432.6	253.55	-41.39%
80SP0028	8827.49	6904.43	-21.78%
80VB1196	8947.9	5472.56	-38.84%
80RS0015	2627.42	2237.87	-14.83%
80CB1007	12837.18	10090.31	-21.40%
80RS0019	2084.45	1872.19	-10.18%
80KR0060	590	430.24	-27.08%
80R 0029	223.69	118.99	-46.81%
80R 0028	174.39	134.02	-23.15%
80CRM016	1047.36	816.11	-22.08%
80CRM018	5521.45	3925.16	-28.91%
80CB0402	4998.99	3235.81	-35.27%
80CB0403	4799.01	2386.86	-50.26%
80VB3623	3089	1943.69	-37.08%
80VB3036	2242.06	1819.27	-18.86%
80VB1020	2146.99	1575.19	-26.63%
80VB3620	803.92	345.38	-57.04%
80WD0005	691.43	505.08	-26.95%
80WD0007	749.99	547.24	-27.03%
80WD0008	742.27	504.8	-31.99%
79RW0176	2147.24	1220.55	-43.16%

79RDW870	4621.39	2487.93	-46.16%
79RDW871	4621.39	2487.93	-46.16%
80VB1036	989.5	847.85	-14.32%
80VB1256	7015.97	3563.32	-49.21%
80VB1141	6149.14	2410.71	-60.80%
80VB4095	1745.34	1101.07	-36.91%
44NE2103	215	169.96	-20.95%
44NE1103	279	234.65	-15.90%
80RC5002	649	488.08	-24.79%
44RN9550	569.41	434.54	-23.69%
44RN9530	681.27	473.83	-30.45%
44RN9510	701.59	510.83	-27.19%
44RN9500	1078.32	671.3	-37.75%
44RN9518	965.97	646.38	-33.09%
44RN9514	1016.81	680.83	-33.04%
44RN9520	721.93	424.3	-41.23%
80CB0503	4399	2854.05	-35.12%
44KL1845	9288.82	5737.19	-38.24%
44KL1893	2914.72	1855.98	-36.32%
44KL1892	2694.43	1688.32	-37.34%
44KL1865	2414.14	1483.98	-38.53%
44KL1815	1739	1188.54	-31.65%
44KL1429	2454.22	1710.75	-30.29%
80VB3409	899.01	585.96	-34.82%
80D87823	3315.85	2471.7	-25.46%
80D87822	3105.31	2331.22	-24.93%
80D87868	3052.67	2286.73	-25.09%
80MM0002	905.85	694.78	-23.30%
80D 9493	630.42	424.5	-32.66%
79RDW332	484.1	265.69	-45.12%
80CC0078	640.01	423.14	-33.88%
80CC0079	875	548.14	-37.35%
80RC5086	899.8	588.06	-34.65%
79CD4195	20548.74	9804.14	-52.29%
62GB9412	3304.49	2261.44	-31.56%
62GB9516	5610.1	3233.53	-42.36%
44456428	839	720.46	-14.13%
44456429	1159	821.89	-29.09%
44456431	1539	1280.33	-16.81%
44456430	1098.99	914.12	-16.82%
44456426	1039	680.46	-34.51%
44456427	1459.01	952.65	-34.71%
44456434	689	445	-35.41%
44456435	969	622.12	-35.80%
44DR0232	6263.26	3955.32	-36.85%
44DR0233	6263.26	3916.72	-37.47%

44DR0230	5726.42	3623.37	-36.73%
44DR0226	1923.71	1196.88	-37.78%
44DR0225	1923.71	1191.39	-38.07%
44DR0222	939.49	597.36	-36.42%
44DR0224	1923.71	1189.91	-38.14%
44DR0223	939.49	647.46	-31.08%
80BR0003	2440.34	1578.53	-35.32%
80CH0595	4445.71	2701.1	-39.24%
80CH0455	1420	960	-32.39%
80CH0140	563.17	366.2	-34.98%
79CG0006	8241.48	4823.76	-41.47%
80VB4092	1328.18	1136.13	-14.46%
80VB3683	5817.81	3703.89	-36.34%
80VB3681	5394.7	3442.02	-36.20%
80VB4091	4548.47	2912	-35.98%
80VB3682	1897.39	924.85	-51.26%
44G80365	213.83	133.05	-37.78%
44DR0118	6741.43	5349.66	-20.64%
44G37419	4329.92	2436.39	-43.73%
44G26381	965.97	864.66	-10.49%
44G27580	315.21	271.82	-13.76%
44G27597	111.85	92.63	-17.18%
79CD4091	3502.01	1885.26	-46.17%
44KL1839	427.06	404.94	-5.18%
44KL1840	457.56	417.29	-8.80%
44KL1842	366.05	336.07	-8.19%
44KL1844	498.23	450.71	-9.54%
80SV8950	5295	3993.05	-24.59%
44DR0237	1051.32	939.94	-10.59%
44DR0234	778.44	600.72	-22.83%
44DR0089	6202.52	3640.76	-41.30%
44DR0087	2135.3	1268.81	-40.58%
44DR0238	1006.6	704.96	-29.97%
44DR0220	984.21	704.95	-28.37%
44DR0235	751.59	527.49	-29.82%
44DR0236	751.59	634.39	-15.59%
44DR0088	864.29	384.43	-55.52%
79CD4082	2999.58	1651.89	-44.93%
79CD4083	2999.58	1484.29	-50.52%
80D96795	1745.81	1269.19	-27.30%
80D24690	3571.3	2211.87	-38.07%
80D24613	2911.99	2109.21	-27.57%
80D24634	3571.3	2043.93	-42.77%
80D83091	2857.04	1810.83	-36.62%
80D96616	1923.02	1536.52	-20.10%
80D24612	2911.99	1750.89	-39.87%

80D83943	2966.93	1818.33	-38.71%
80VB1149	4872.72	1608.33	-66.99%
80VB4082	4898.47	2593.9	-47.05%
80VB3421	1273.96	724.37	-43.14%
80VB4021	1322.23	785.57	-40.59%
44RS0006	290	229.05	-21.02%
44RS0007	265	184.24	-30.48%
44RS0009	279.99	190.76	-31.87%
44RS0008	245	136.23	-44.40%
80GD0365	76.36	41.12	-46.15%
80GD0441	71.33	38.52	-46.00%
80GD0140	47.8	25.7	-46.23%
80GD0325	71.33	38.52	-46.00%
80GD0387	109.34	59.08	-45.96%
80GD0399	120.88	64.22	-46.87%
80GD0422	142.84	74.5	-47.84%
80GD0375	95.49	51.4	-46.17%
80RC5080	1919	1719.29	-10.41%
80RC5019	1449	1260.08	-13.04%
80RC0902	2699	2017.97	-25.23%
80RC0981	3399	2145.98	-36.86%
44DR0105	2338.65	1698.82	-27.36%
80BR0001	1320.27	908.31	-31.20%
41RE0121	6507.56	3938.81	-39.47%
41RE0125	6609.24	4312.57	-34.75%
41RE0137	6304.2	3762.83	-40.31%
41RE0136	1042.38	613.3	-41.16%
80CB0762	12567.73	11920.39	-5.15%
80CB0763	699	589.88	-15.61%
60KT0035	267.14	133.57	-50.00%
60408329	212.54	116.9	-45.00%
60RK0109	205.05	71.77	-65.00%
60408366	150	97.5	-35.00%
60408345	201.07	110.59	-45.00%
60KR0133	442.4	243.32	-45.00%
60PM0120	313.64	156.82	-50.00%
60PM0118	313.64	156.82	-50.00%
60306252	243.75	97.5	-60.00%
60KT0034	267.14	133.57	-50.00%
60RK0108	182.81	82.26	-55.00%
608G9569	175.95	70.38	-60.00%
60408370	178.95	98.42	-45.00%
60KP0004	84.1	54.66	-35.00%
60KR0124	358.52	233.04	-35.00%
60408374	170.01	102	-40.00%
60102460	410.15	225.58	-45.00%

60KE0009	123.04	92.28	-25.00%
60KR0130	411.1	226.1	-45.00%
60KP0010	110.49	82.86	-25.00%
60109281	402.1	160.84	-60.00%
60408361	178.95	116.32	-35.00%
60RK0086	176.73	79.53	-55.00%
60KP0001	64.18	44.92	-30.00%
60RK0090	150	90	-40.00%
60408359	189.75	113.85	-40.00%
60KP0008	119.49	83.64	-30.00%
60691633	193.43	164.42	-15.00%
60KR0136	276.42	138.21	-50.00%
60027061	383.62	191.81	-50.00%
60KP0013	204.09	51.02	-75.00%
60102458	410.15	225.58	-45.00%
60102459	410.15	225.58	-45.00%
60408278	150	112.5	-25.00%
60308602	249.85	137.42	-45.00%
60KP0014	224.93	157.45	-30.00%
60011737	231.26	115.63	-50.00%
608G1535	115	74.75	-35.00%
60ST0029	157.22	102.19	-35.00%
60408360	178.91	98.4	-45.00%
60011740	247.45	123.72	-50.00%
60RK0092	150	97.5	-35.00%
60RK0128	200.58	110.32	-45.00%
60055512	315.36	141.91	-55.00%
601D9102	398.08	238.85	-40.00%
60PM0125	285.78	128.6	-55.00%
608F1277	105.26	73.68	-30.00%
60109406	687.57	378.16	-45.00%
60303801	295.54	162.55	-45.00%
60408356	189.75	113.85	-40.00%
608G1536	115	80.5	-30.00%
60109390	434.26	238.84	-45.00%
60052012	229.19	137.51	-40.00%
60102457	410.15	225.58	-45.00%
60109402	458.38	252.11	-45.00%
60RK0126	195.15	126.85	-35.00%
60109292	663.79	365.09	-45.00%
60PM0117	313.64	172.5	-45.00%
60KP0012	119.49	83.64	-30.00%
79HT0034	546.5	202.61	-62.9%
79HT0027	4,277.6	1,583.01	-63.0%
79HT0029	2,323.6	668.63	-71.2%
79HT0032	2,323.6	668.63	-71.2%

79CC0019	602.6	268.64	-55.4%
79CC0038	1,083.0	433.60	-60.0%
79CC0093	729.3	280.94	-61.5%
79CC0092	577.2	217.38	-62.3%
62G38804	416.9	249.44	-40.2%
62G38506	252.9	131.31	-48.1%
80SV0594	360.0	185.99	-48.3%
80GB0523	4,324.1	3,731.64	-13.7%
80KL0176	174.4	89.86	-48.5%
79RDW630	401.2	215.76	-46.2%
79338769	391.0	210.12	-46.3%
62815501	27.4	14.43	-47.2%
79RDW678	2,710.6	1,517.34	-44.0%
44G53565	518.6	315.99	-39.1%
79334758	960.6	524.69	-45.4%
79RDW111	813.4	640.41	-21.3%
79RDW109	762.6	555.08	-27.2%
79RDW114	986.3	757.37	-23.2%
79RDW102	762.6	605.74	-20.6%
79RDW309	1,382.4	961.19	-30.5%
44DR0244	170.0	102.47	-39.7%
79RDW462	3,296.0	1,781.08	-46.0%
44KL1056	403.4	228.84	-43.3%
80CR0057	785.5	435.55	-44.6%
44LT0021	1,886.2	1,158.67	-38.6%
44KL1010	650.9	353.99	-45.6%
80BR0008	1,710.3	1,164.76	-31.9%
44RAS143	997.7	722.48	-27.6%
44RAS202	1,411.2	783.02	-44.5%
62GB9041	749.0	407.32	-45.6%
62G38574	320.7	173.55	-45.9%
80CB0222	66.1	56.63	-14.3%
80TN0026	508.4	265.22	-47.8%
80TN0025	1,094.3	366.01	-66.6%
80VB3472	264.4	229.83	-13.1%
80GD0020	27.0	17.15	-36.6%
80SV0237	386.4	229.91	-40.5%
80CR0272	284.6	151.55	-46.8%
44ST2300	633.5	382.46	-39.6%
44CRS027	523.7	267.34	-48.9%
44G23322	345.7	203.39	-41.2%
80KL0466	53.4	18.82	-64.8%
79CD9148	1,474.4	867.92	-41.1%
79CD9146	1,118.5	650.46	-41.8%
80CH1707	2,065.1	1,152.79	-44.2%
80GB0139	239.0	132.92	-44.4%

80D26822	79.2	46.34	-41.5%
79RW0234	2,493.1	1,371.93	-45.0%
44330767	529.0	295.56	-44.1%
79CD3000	1,423.0	1,005.13	-29.4%
79CD3001	1,699.0	1,008.79	-40.6%
80VB3642	4,608.0	2,204.06	-52.2%
80VB4027	4,829.8	1,882.51	-61.0%
80VB1298	3,149.0	1,661.32	-47.2%
80R 0025	121.0	91.55	-24.3%
80BR0031	640.6	329.65	-48.5%
80RC3027	792.7	591.80	-25.3%
44CRS019	489.5	282.42	-42.3%
44CRS026	455.4	260.75	-42.7%
80WD0018	1,321.9	616.07	-53.4%
80WD0013	721.9	429.59	-40.5%
80A 0340	526.7	445.32	-15.5%
62GB9118	5,389.1	2,792.38	-48.2%
80VB4013	5,033.2	2,578.34	-48.8%
80D 6386	142.4	110.54	-22.3%
79C 0009	130.0	91.75	-29.4%
80RC3017	503.5	314.18	-37.6%
80GD0026	43.2	26.27	-39.2%
80KT0010	3,384.9	1,637.35	-51.6%
80CB0257	91.5	53.24	-41.8%
79CD4313	133.9	69.46	-48.1%
79RDW283	3,795.5	2,070.23	-45.5%
80BF0096	1,296.4	888.84	-31.4%
80TN0044	2,188.7	663.66	-69.7%
62GB9545	1,599.0	871.90	-45.5%
80CB1734	569.0	344.36	-39.5%
79RDW662	2,333.0	1,265.76	-45.7%
80GS0297	335.5	213.97	-36.2%
61886081	559.2	509.27	-8.9%
44KL1836	435.0	357.45	-17.8%
44KL0256	515.0	432.96	-15.9%
44KL1886	1,832.8	1,131.37	-38.3%
44KL1421	1,228.0	780.46	-36.4%
44KL1410	825.0	539.03	-34.7%
44SH0137	255.0	132.38	-48.1%
80MM0054	11,588.8	5,634.94	-51.4%
80GR0010	1,728.6	1,035.58	-40.1%
80KM1421	6,071.7	4,908.99	-19.1%
80KM1420	2,819.0	2,146.58	-23.9%
80A 0418	1,016.8	478.52	-52.9%
80RC3376	429.0	235.13	-45.2%
80R 0412	866.9	466.94	-46.1%

62G38858	301.3	161.93	-46.3%
79RDW223	1,210.2	649.48	-46.3%
80VB9098	486.0	236.73	-51.3%
80VB9104	642.8	313.14	-51.3%
80VB9105	841.9	402.91	-52.1%
80VB9102	472.3	229.22	-51.5%
80VB9103	605.7	291.85	-51.8%
80VB9108	642.8	362.38	-43.6%
80VB9112	761.2	373.68	-50.9%
80VB9106	454.9	221.28	-51.4%
80VB9107	567.7	271.39	-52.2%
80RC0881	2,356.6	1,401.63	-40.5%
62G3884K	819.7	437.46	-46.6%
80CR0122	153.7	131.82	-14.2%
80CH0908	1,081.5	909.86	-15.9%
80GR0032	1,830.3	1,061.15	-42.0%
62G37535	839.4	427.04	-49.1%
79RDW631	1,720.1	871.76	-49.3%
80BB0004	610.5	564.28	-7.6%
80RC3207	1,199.0	987.97	-17.6%
80KL0225	2,566.8	1,126.23	-56.1%
61052021	208.4	162.20	-22.2%
80BF0094	579.6	313.26	-46.0%
44GA0186	230.0	144.03	-37.4%
44G50625	1,626.9	787.08	-51.6%
80CB0626	193.2	108.14	-44.0%
80GD0057	121.0	70.08	-42.1%
80BF0142	884.6	488.97	-44.7%
44G30592	1,117.1	625.78	-44.0%
80RC3512	1,467.8	910.84	-37.9%
80RC0707	642.7	486.42	-24.3%
80RC0425	546.3	287.47	-47.4%
44G21003	1,494.6	870.97	-41.7%
44G35500	1,093.1	644.84	-41.0%
44G66479	5,772.7	3,549.63	-38.5%
83GR0028	2,702.5	1,636.17	-39.5%
80RC5074	1,446.1	921.05	-36.3%
83GR0044	915.1	506.99	-44.6%
79CD4288	2,710.6	1,511.25	-44.2%
80VB9118	4,717.2	2,601.12	-44.9%
80WD0011	305.0	267.27	-12.4%
44BS0006	1,518.2	1,254.90	-17.3%
80RC0010	82.0	72.82	-11.2%
79353066	8,199.0	5,660.79	-31.0%
44CRS033	694.5	361.44	-48.0%
44CRS020	648.9	336.89	-48.1%

79CD4219	640.6	370.00	-42.2%
44RC3095	1,525.2	843.15	-44.7%
44ST2276	884.6	428.39	-51.6%
79CD3141	3,863.9	1,941.29	-49.8%
79RW0479	1,507.4	887.07	-41.2%
79RDW473	1,463.7	808.81	-44.7%
79RDW343	1,192.6	718.94	-39.7%
41RE0090	6,914.3	3,319.59	-52.0%
80G 2021	89.0	46.13	-48.2%
80SV0450	135.0	82.05	-39.2%
80VB9091	3,281.4	1,788.98	-45.5%
62GB9330	599.0	312.23	-47.9%
80VB0404	477.1	241.99	-49.3%
44G43558	528.7	313.80	-40.7%
80KL0420	239.0	144.66	-39.5%
79CD4025	2,912.0	2,050.96	-29.6%
80G 9122	335.5	139.41	-58.5%
80G 9120	228.8	139.50	-39.0%
80G 9119	228.8	139.50	-39.0%
80G 9121	325.4	196.78	-39.5%
80G 9124	77.8	47.36	-39.1%
80G 9123	181.1	57.24	-68.4%
80GS7504	345.7	265.82	-23.1%
80GS7507	363.0	216.12	-40.5%
44KL0064	142.4	76.23	-46.5%
44BS0008	992.1	534.48	-46.1%
80R 0024	223.7	161.54	-27.8%
80D23345	264.4	192.48	-27.2%
79CD3142	2,694.5	1,286.98	-52.2%
80RS0155	1,448.6	1,125.15	-22.3%
79CC0005	4,206.2	2,159.48	-48.7%
44G33961	425.4	220.05	-48.3%
44CRS034	580.6	300.08	-48.3%
62GB9064	1,474.4	707.40	-52.0%
80GS7503	174.4	77.39	-55.6%
80GS7501	242.0	139.58	-42.3%
80GS7508	416.9	169.22	-59.4%
80GS7502	220.6	130.15	-41.0%
80GS5476	220.6	137.16	-37.8%
80GS5478	174.4	71.44	-59.0%
80GS5475	294.9	136.67	-53.7%
80GS5481	123.0	52.09	-57.7%
80GS5480	193.2	40.71	-78.9%
44GA0231	321.4	263.14	-18.1%
44GA0264	559.5	442.76	-20.9%
44RC5070	1,005.8	519.56	-48.3%

80D 6387	213.5	93.57	-56.2%
83GR0026	280.0	178.00	-36.4%
44BS0009	992.1	504.79	-49.1%
44G23127	894.8	700.57	-21.7%
44G32734	294.9	273.84	-7.1%
44G33556	720.4	620.80	-13.8%
44G31210	1,874.3	991.47	-47.1%
44BT0082	132.2	67.98	-48.6%
80R 0069	274.5	124.86	-54.5%
44BS0007	1,410.0	758.16	-46.2%
80RC0574	1,151.5	617.43	-46.4%
80VB3269	659.8	387.42	-41.3%
62GB9187	539.0	283.91	-47.3%
62GB9524	655.1	344.80	-47.4%
44G53570	996.5	856.60	-14.0%
79CG0023	3,186.7	1,783.02	-44.0%
80D03335	96.3	77.60	-19.4%
44KL0440	3,813.0	3,158.10	-17.2%
44KL0552	488.1	414.71	-15.0%
44KL1186	945.6	581.18	-38.5%
80VB3044	1,382.4	720.46	-47.9%
80VB3398	1,019.2	524.39	-48.5%
79CD9147	1,931.9	935.19	-51.6%
44KL0954	467.7	333.47	-28.7%
44KL0955	235.0	158.40	-32.6%
80CH1645	2,209.4	1,228.57	-44.4%
44G32043	2,082.9	1,198.88	-42.4%
80D91261	2,389.5	1,211.00	-49.3%
50016002	58.8	31.28	-46.8%
80RC1071	632.0	350.60	-44.5%
80CB0623	139.3	98.12	-29.6%
79CD4143	271.0	139.60	-48.5%
80D96704	1,894.8	1,309.32	-30.9%
80GS9116	250.0	213.69	-14.5%
79CD3673	1,779.4	1,075.54	-39.6%
79RDW873	2,667.7	1,620.89	-39.2%
44BN2547	7,252.5	4,547.85	-37.3%
80RC0878	632.0	360.19	-43.0%
44G36421	2,539.8	1,301.54	-48.8%
80GS5479	122.0	37.23	-69.5%
44GA0409	1,172.5	619.98	-47.1%
44GA0377	942.6	495.97	-47.4%
44GA0408	930.5	495.97	-46.7%
44GA0407	664.3	347.17	-47.7%
44GA0410	579.6	161.22	-72.2%
44GA0411	591.7	309.96	-47.6%

44GA0406	361.8	186.00	-48.6%
44DR0043	2,550.1	2,425.91	-4.9%
79RDW331	1,040.9	533.32	-48.8%
44RC5030	508.4	289.05	-43.1%
44G36265	595.2	498.42	-16.3%
44G44169	1,390.3	806.59	-42.0%
4G29119A	4,475.8	3,589.38	-19.8%
44G34718	2,055.8	905.43	-56.0%
44G34719	1,905.8	748.56	-60.7%
79CD1211	1,042.2	575.92	-44.7%
79RDW105	1,315.8	1,236.31	-6.0%
44KL1030	438.8	265.21	-39.6%
44G26575	1,142.6	619.89	-45.7%
80D14712	894.8	682.39	-23.7%
80124120	3,459.6	1,954.09	-43.5%
80GB0317	2,753.0	2,234.43	-18.8%
80229420	1,283.4	681.54	-46.9%
79RDW494	1,498.6	903.24	-39.7%
79CD4327	1,575.9	948.61	-39.8%
80D99908	416.9	233.97	-43.9%
80G 9130	34.1	19.04	-44.1%
79C 0023	210.0	120.43	-42.7%
79343028	60.9	31.12	-48.9%
80SP0073	1,867.2	1,005.11	-46.2%
44BN2522	1,868.1	1,105.73	-40.8%
80SV0646	120.0	63.83	-46.8%
80RC0727	1,928.1	902.38	-53.2%
80RC0449	981.0	604.59	-38.4%
80A 0369	218.6	120.91	-44.7%
80VB4005	5,799.0	3,072.31	-47.0%
80GD0010	42.7	23.13	-45.8%
79CD2052	2,857.0	1,514.67	-47.0%
80WD0010	800.0	683.60	-14.6%
80RC1073	117.8	87.23	-26.0%
80VB3379	2,699.0	1,488.40	-44.9%
80GB0005	3,906.0	2,145.73	-45.1%
62GB0018	4,798.8	2,628.35	-45.2%
80GD0411	81.2	44.46	-45.3%
80VB9082	2,359.1	1,221.16	-48.2%
80VB9078	1,245.0	643.27	-48.3%
79CG0027	2,527.4	1,297.15	-48.7%
79RDW355	997.5	965.99	-3.2%
61000004	325.4	125.68	-61.4%
80VB0415	550.0	300.55	-45.4%
80VB4031	1,956.9	1,068.71	-45.4%
80SV0357	495.0	294.16	-40.6%

44DR0116	796.3	540.12	-32.2%
79CD3819	3,800.9	2,941.00	-22.6%
4G322240	824.5	447.11	-45.8%
79CD1416	695.5	418.88	-39.8%
80VB3212	302.0	175.60	-41.9%
79CD3962	1,545.0	833.71	-46.0%
80G49216	18.3	7.96	-56.5%
80CB0459	248.7	147.95	-40.5%
80KM2447	258.8	223.61	-13.6%
79CD4094	2,492.6	1,593.32	-36.1%
79RDW226	2,492.6	1,593.32	-36.1%
61G37535	466.3	244.38	-47.6%
41RE0089	1,316.8	784.44	-40.4%
62WR0009	83.0	44.39	-46.5%
80SP0035	1,530.1	851.17	-44.4%
80G 2613	55.4	40.45	-27.0%
80G 3134	94.1	62.62	-33.4%
80G 2413	58.5	45.93	-21.4%
80G 1955	97.1	96.27	-0.9%
80G 8113	106.8	63.82	-40.2%
80G 2313	82.3	53.37	-35.1%
80G 2105	844.0	494.54	-41.4%
80G 0061	71.2	38.03	-46.6%
80SP9000	583.7	310.84	-46.7%
61641001	181.3	89.35	-50.7%
80CB0864	519.6	320.86	-38.2%
80G15010	62.0	36.49	-41.2%
80BB0002	673.7	552.92	-17.9%
80RS0147	2,236.2	1,233.45	-44.8%
44KL0069	545.0	428.73	-21.3%
44G31593	2,963.3	1,625.24	-45.2%
44G23296	1,475.0	1,162.76	-21.2%
80G 9133	38.1	21.50	-43.6%
80CR0144	3,415.3	1,724.71	-49.5%
44KL0988	1,220.2	1,102.04	-9.7%
80G 0062	106.8	42.25	-60.4%
44G53591	691.4	378.47	-45.3%
80G15426	74.7	38.53	-48.4%
44B06820	1,196.8	586.09	-51.0%
44B06810	1,196.8	586.06	-51.0%
44B06814	1,795.2	879.07	-51.0%
80BB0003	673.7	645.80	-4.1%
80G 2280	101.7	70.78	-30.4%
44RN9110	1,169.6	708.24	-39.4%
80CR0251	1,878.4	1,426.84	-24.0%
80CB0622	351.9	302.98	-13.9%

80SP0148	1,320.8	717.57	-45.7%
80GS7138	89.5	53.83	-39.8%
80G 7013	85.4	53.18	-37.7%
80G 2114	83.9	39.46	-53.0%
80G 5770	149.5	120.15	-19.6%
80G 5711	172.9	77.53	-55.1%
80G 5710	135.2	65.78	-51.4%
80G 5721	259.3	113.27	-56.3%
80G 5733	376.2	184.71	-50.9%
80G 5723	355.9	181.46	-49.0%
80A 0017	325.4	212.54	-34.7%
79CD1214	508.4	212.47	-58.2%
80VB0548	4,249.0	2,658.59	-37.4%
80D97062	1,483.5	824.42	-44.4%
80SP0029	2,942.5	2,061.67	-29.9%
80KZ0222	544.5	302.44	-44.5%
44KL0285	479.0	292.09	-39.0%
80A 0366	135.2	90.15	-33.3%
80GD0013	73.2	42.82	-41.5%
61CRM001	1,081.5	649.81	-39.9%
80KZ0009	894.8	543.70	-39.2%
80D23359	538.9	297.54	-44.8%
80MM0067	1,635.5	764.00	-53.3%
80RC0524	557.0	287.76	-48.3%
80RC6018	3,249.0	1,622.22	-50.1%
80R 0423	881.1	613.59	-30.4%
79CG0007	2,815.8	1,530.57	-45.6%
80CR3107	398.5	209.70	-47.4%
44CRS012	523.7	343.72	-34.4%
44CRS013	489.5	317.73	-35.1%
44CRS009	398.5	259.26	-34.9%
80CR3104	352.9	247.16	-30.0%
80CR3103	352.9	230.56	-34.7%
80CR0347	244.8	160.20	-34.5%
80CH1620	163.7	88.62	-45.8%
80GS0004	90.4	48.73	-46.1%
80VB3101	2,273.7	1,877.31	-17.4%
80RC0325	1,006.9	541.08	-46.3%
80SV0206	3,947.4	2,395.80	-39.3%
80G 5719	156.6	116.89	-25.4%
80G 5726	73.2	36.97	-49.5%
80D02265	77.1	58.59	-24.1%
80D24725	122.9	91.98	-25.1%
80D24724	125.2	73.43	-41.4%
80SP0030	149.8	96.28	-35.7%
80D24720	83.7	47.90	-42.8%

80D26821	84.3	40.81	-51.6%
80SP9001	185.1	107.36	-42.0%
80D22952	69.6	41.01	-41.1%
44GA0385	1,402.4	695.57	-50.4%
44GA0213	297.6	123.50	-58.5%
44GA0223	1,093.1	628.16	-42.5%
44GA0290	244.0	104.57	-57.1%
44GA0209	488.0	258.42	-47.0%
44GA0210	349.7	208.17	-40.5%
44G41365	265.0	130.06	-50.9%
44G42369	277.1	113.56	-59.0%
44GA0212	144.0	71.16	-50.6%
40FI0103	91.7	77.86	-15.1%
79HT0150	1,678.8	1,306.22	-22.2%
80GS0641	299.6	255.73	-14.6%
80D91333	123.9	102.58	-17.2%
80KM9059	236.1	195.84	-17.1%
62543002	66.0	51.39	-22.2%
44RAS238	1,133.5	644.74	-43.1%
50RAS157	658.2	511.27	-22.3%
61S 4077	63.0	36.24	-42.5%
62700226	300.2	146.45	-51.2%
79340913	19.0	9.66	-49.1%
80BR0121	1,227.3	551.63	-55.1%
80CH1646	1,873.1	835.94	-55.4%
80RC3156	2,699.0	1,183.71	-56.1%
80GB0408	2,455.2	1,359.90	-44.6%
80DZ0023	488.1	263.32	-46.0%
80A 0501	377.2	248.90	-34.0%
80A 0503	772.8	511.99	-33.7%
80A 0497	277.6	212.88	-23.3%
80GD0671	74.6	41.12	-44.9%
62G38675	1,966.7	784.04	-60.1%
44G67074	259.0	112.36	-56.6%
44KL1829	2,347.4	1,013.86	-56.8%
80CH1703	4,574.9	2,199.93	-51.9%
50RAS140	823.8	394.89	-52.1%
44G36315	2,975.6	1,441.14	-51.6%
80CB0669	9,000.0	4,228.41	-53.0%
50119879	16.2	7.50	-53.6%
44G37226	721.9	354.86	-50.8%
44B26015	521.6	316.43	-39.3%
80G45433	752.4	371.34	-50.6%
80G15424	152.5	83.30	-45.4%
80199002	803.3	427.12	-46.8%
79CG0022	10,329.3	6,444.50	-37.6%

44RAS166	1,282.5	1,013.86	-20.9%
80D02245	2,590.6	1,395.17	-46.1%
50RAS168	5,826.2	3,136.27	-46.2%
80CH0872	742.3	465.29	-37.3%
80CS0354	671.1	384.83	-42.7%
79CD1212	334.5	189.49	-43.4%
61603011	406.6	193.07	-52.5%
44KL0444	539.0	340.35	-36.9%
79CG0025	2,477.9	1,801.60	-27.3%
80R 0026	193.2	99.79	-48.3%
80RC0837	642.7	322.39	-49.8%
80RC0634	1,821.0	977.49	-46.3%
80SP0040	2,362.0	1,260.28	-46.6%
80CB0690	683.1	527.76	-22.7%
80RC1072	89.9	67.76	-24.6%
80GD0027	116.9	67.71	-42.1%
79CG0026	1,263.7	970.89	-23.2%
80YR7104	67.6	39.57	-41.5%
80G 0059	195.0	136.05	-30.2%
80GD0059	81.2	77.65	-4.4%
80NC0022	1,658.5	1,059.14	-36.1%
80NC0023	3,852.0	2,459.42	-36.2%
80G93004	164.3	133.83	-18.5%
80G 9127	120.0	82.65	-31.1%
80A 0643	370.1	273.08	-26.2%
80A 0639	932.1	547.40	-41.3%
80A 0644	537.9	288.02	-46.5%
80A 0745	1,067.6	629.66	-41.0%
80GS0299	122.0	48.35	-60.4%
80GD0046	152.5	92.78	-39.2%
80D91121	1,931.9	1,141.88	-40.9%
80GB0404	334.8	180.24	-46.2%
44KL0942	864.3	524.17	-39.4%
44KL1013	436.6	250.36	-42.7%
80KZ0205	1,006.6	584.54	-41.9%
44RC3094	1,296.4	715.70	-44.8%
80RC0815	396.3	238.42	-39.8%
62GB9076	221.1	122.10	-44.8%
80D26985	477.9	261.32	-45.3%
80SP0038	1,310.8	704.44	-46.3%
80GD0043	27.4	14.67	-46.4%
80G12180	49.3	13.11	-73.4%
80G 2180	49.7	24.04	-51.7%
80G 0053	223.7	109.30	-51.1%
44G26484	619.5	529.85	-14.5%
80GS0632	201.3	108.13	-46.3%

80GD0018	32.5	18.44	-43.3%
80R 0027	149.5	87.75	-41.3%
44KL0632	3,152.1	1,703.28	-46.0%
61641004	241.7	116.85	-51.7%
80CB1208	1,030.0	843.43	-18.1%
80CH1572	1,830.3	1,101.97	-39.8%
80D91306	3,296.6	2,007.57	-39.1%
80D91325	3,296.6	1,979.61	-39.9%
80D91318	2,802.1	1,723.44	-38.5%
80YR7105	67.6	50.64	-25.1%
44G53590	579.6	404.34	-30.2%
80YR7103	127.1	90.10	-29.1%
80SP0036	2,434.3	1,302.68	-46.5%
80KZ0212	726.0	387.73	-46.6%
41RE0122	1,220.2	586.51	-51.9%
80DSL600	1,677.7	983.14	-41.4%
80CB0514	371.8	277.47	-25.4%
80CB9069	203.4	114.71	-43.6%
41RC0002	59.9	31.46	-47.5%
80BR0005	1,410.3	1,149.05	-18.5%
41RE0005	1,372.7	586.52	-57.3%
79CD2899	620.3	319.82	-48.4%
80RC3069	760.6	397.97	-47.7%
44KL1876	425.0	362.09	-14.8%
44G36339	1,458.1	699.41	-52.0%
44KL1432	189.0	88.96	-52.9%
80G 2427	260.4	120.49	-53.7%
80KM0878	227.4	103.89	-54.3%
50RAS163	3,261.8	1,466.04	-55.1%
50RAS160	923.3	414.99	-55.1%
50RAS161	1,028.1	462.08	-55.1%
80RC3031	2,624.4	1,373.23	-47.7%
79HT0024	1,184.2	1,080.93	-8.7%
80GS0227	520.6	369.07	-29.1%
80GS0229	113.9	63.90	-43.9%
62GB9136	233.9	108.88	-53.4%
44GA0292	1,473.7	822.15	-44.2%
80CB1595	578.4	311.20	-46.2%
80GD0063	772.8	427.26	-44.7%
80MM0001	332.2	279.46	-15.9%
79K00001	39.1	22.67	-42.1%
80CH0263	5,350.0	2,848.66	-46.8%
80G 0048	156.6	143.36	-8.4%
80SP0027	2,659.0	1,523.80	-42.7%
79CC0066	4,159.2	2,542.52	-38.9%
79CC0073	4,159.2	2,187.26	-47.4%

79CC0074	1,514.8	752.48	-50.3%
80CB1735	8,744.5	5,292.73	-39.5%
62GB9156	409.0	293.35	-28.3%
79RX0002	5,604.2	2,915.68	-48.0%
80CB9068	193.2	91.77	-52.5%
80D23027	233.9	119.23	-49.0%
80D23405	1,677.7	956.03	-43.0%
44RN9610	1,604.8	816.51	-49.1%
80TN0039	915.1	329.42	-64.0%
80KZ0003	2,081.9	1,098.00	-47.3%
62GB9471	3,599.0	3,018.02	-16.1%
62GB9353	2,589.0	2,259.40	-12.7%
61603003	186.8	97.74	-47.7%
44G38362	178.5	148.01	-17.1%
80CB0591	6,210.5	4,662.49	-24.9%
80D91259	1,830.3	895.13	-51.1%
80D23019	1,881.1	1,066.57	-43.3%
44BN9761	395.6	189.10	-52.2%
44G32114	1,087.8	540.73	-50.3%
80CS0020	1,923.0	945.92	-50.8%
44G26648	4,583.2	3,956.03	-13.7%
79CD9130	147.4	78.90	-46.5%
80R 0061	167.3	103.33	-38.2%
44G21537	2,539.8	1,225.67	-51.7%
80R 0136	203.4	79.52	-60.9%
44DR0113	1,207.9	843.20	-30.2%
80D83819	64.0	42.13	-34.1%
80KL0454	535.2	450.30	-15.9%
44KL0054	610.1	518.82	-15.0%
80D23021	1,982.8	1,040.49	-47.5%
80D23147	1,016.8	676.88	-33.4%
80D22631	1,305.6	909.36	-30.3%
80D22627	1,118.5	695.27	-37.8%
79CD4125	3,337.5	1,595.57	-52.2%
80D25645	1,169.3	602.36	-48.5%
80PL0146	1,756.1	933.03	-46.9%
79CC0075	12,631.8	5,812.61	-54.0%
80KZ0008	918.2	457.28	-50.2%
4G231061	1,571.8	775.12	-50.7%
79HT0033	3,902.0	1,815.64	-53.5%
79CD4129	427.1	220.58	-48.3%
80MM0027	8,351.4	3,874.75	-53.6%
79CD4194	2,802.1	1,274.18	-54.5%
79CD4126	968.2	438.78	-54.7%
44KL0174	107.4	53.15	-50.5%
50134504	19.8	7.99	-59.7%

50134507	36.1	18.37	-49.2%
50052001	13.5	7.70	-43.0%
80D26197	439.5	199.00	-54.7%
79CD4559	2,133.2	963.35	-54.8%
80CH0886	3,309.1	1,493.22	-54.9%
80CR0237	278.9	241.77	-13.3%
80CR0139	592.0	474.45	-19.9%
80G10309	1,181.3	812.66	-31.2%
61640081	164.8	74.31	-54.9%
79RDW408	4,065.9	3,405.23	-16.2%
79CD3771	5,389.1	2,497.15	-53.7%
79HT0165	4,211.0	3,163.73	-24.9%
44G20389	3,101.3	1,646.65	-46.9%
79HT0151	4,274.7	2,018.59	-52.8%
44CR0019	6,373.4	2,976.08	-53.3%
79CD3772	4,608.2	2,044.24	-55.6%
44BN0216	5,384.4	3,106.00	-42.3%
44BN0217	1,648.3	1,035.30	-37.2%
44BN0244	1,593.4	930.48	-41.6%
44BN0242	769.2	448.82	-41.7%
79HT0189	1,079.0	561.26	-48.0%
44340775	1,165.5	567.70	-51.3%
40V10806	166.8	34.51	-79.3%
80RC0995	430.9	185.86	-56.9%
80CH0286	1,187.7	540.20	-54.5%
80SA0004	1,567.5	778.34	-50.3%
80D 7850	183.0	75.38	-58.8%
79HT0037	2,917.7	1,267.79	-56.5%
80CB3930	1,087.8	465.38	-57.2%
44DR0117	1,230.3	910.86	-26.0%
4G210220	2,694.5	1,081.06	-59.9%
50RAS096	4,657.7	3,379.35	-27.4%
44RAS237	1,652.8	1,283.93	-22.3%
79CD4630	10,176.3	4,269.00	-58.0%
79HT0127	3,578.9	1,762.63	-50.7%
44G31128	889.7	470.23	-47.1%
79CC0090	6,663.1	2,876.88	-56.8%
44SH0022	79.0	51.79	-34.4%
80VB3373	476.0	194.30	-59.2%
80CH0284	1,474.4	598.73	-59.4%
79CD4127	5,584.7	2,281.62	-59.1%
79HT0149	4,274.7	3,154.05	-26.2%
80G 7032	162.7	116.27	-28.5%
79CD4128	5,121.5	1,909.33	-62.7%
80TN0036	1,220.2	976.64	-20.0%
80TN0034	1,194.7	735.85	-38.4%

79CD3775	5,329.5	1,754.31	-67.1%
79HT0170	2,520.2	768.22	-69.5%
80A 0773	1,169.3	280.68	-76.0%
50022026	27.6	17.45	-36.8%
44KL0023	355.9	329.01	-7.6%
44KL0038	701.6	642.76	-8.4%
44KL0018	488.1	385.63	-21.0%
44KL0021	559.0	310.30	-44.5%
44KL0019	943.9	575.97	-39.0%
44KL0161	1,194.7	547.67	-54.2%
44KL0192	355.9	237.95	-33.1%
79CD3346	3,131.8	1,211.29	-61.3%
44G67400	1,143.9	324.15	-71.7%
80R 0067	208.4	101.76	-51.2%

Oferta este valabilă în limita stocului disponibil.

Organizator,
ROMSTAL IMEX S.R.L.

**ACT ADITIONAL din data de 03.09.2026 la
REGULAMENTUL din data de 01.09.2026 pentru campania
„Colecțiile toamnei”**

Societatea **ROMSTAL IMEX S.R.L.**, persoana juridica de nationalitate romana, cu sediul social in municipiul Bucuresti, sos. Vitan-Barzesti nr.11A, sectorul 4, inmatriculata la Oficiul Registrului Comertului de pe langa Tribunalul Bucuresti sub nr. J1994014205403, Identificator Unic la Nivel European (EUID): ROONRC.J1994014205403, cod de inregistrare fiscala RO5990324, telefon: 021/332.09.01, fax: 021/332.09.04,

in calitate de Organizator al Campaniei „Colecțiile toamnei”, portivit Regulamentului din data de 01.09.2026, denumit in continuare “Regulamentul”,

adopta prezentul act aditional, cu privire la urmatoarele:

Art.1. Incepand cu data de 03.09.2026 se completeaza ANEXA LISTA PRODUSE DIN CAMPANIA „Colecțiile toamnei” cu urmatoarele:

**ANEXA LISTA PRODUSE DIN CAMPANIA
„Colecțiile toamnei”**

Cod Produs	Pret Catalog Lei cu TVA	Pret Campanie Lei cu TVA	Reducere %
79HT0031	1372.68	604.35	-55.97%
41RE0120	871.91	462.04	-47.01%
44KL1026	8846.21	6021.6	-31.93%
44KL1082	5249	3287.8	-37.36%
80CB0068	164.22	104.88	-36.13%
80D22900	234.89	185.8	-20.90%
80D23410	2911.99	1483.94	-49.04%
80D23409	2747.16	1480.44	-46.11%
44G48189	85.1	75.57	-11.20%
44G24348	27225	21849.5	-19.74%
4G231191	16268.91	10702.5	-34.21%

44G23029	3914.7	2764.77	-29.37%
4G231140	8846.21	6726.53	-23.96%
44KL0467	2519	2213.23	-12.14%
44KL0442	1425	1158.08	-18.73%
44KL0515	1819.01	928.67	-48.95%
44KL0953	775.01	614.83	-20.67%
44KL0919	1149	860.58	-25.10%
44KL0920	733.01	570.86	-22.12%
44KL0969	920.76	670.27	-27.21%
44KL0951	749	640.52	-14.48%
44KL0952	1249	979.95	-21.54%
80VB3706	3686.37	3416.63	-7.32%
80VB9119	6667.71	4076.37	-38.86%
34VB3497	1699	1054.44	-37.94%
34VB3496	3089	1657.93	-46.33%
80VB3603	7999	3211.96	-59.85%
80VB3602	5499	3198.74	-41.83%
80VB3601	2899	1690.26	-41.69%
80GB0007	30632.08	18096.65	-40.92%
80VB3331	1037.01	991.01	-4.44%
80VB3401	549	411.88	-24.98%
80VB3469	1779.41	1001.76	-43.70%
80VB4026	1692.46	1079.89	-36.19%
80VB4023	1728.57	924.34	-46.53%
80VB4016	2643.69	1434.01	-45.76%
80VB3402	1779.41	836.65	-52.98%
80VB4094	1084.22	442.62	-59.18%
80VB4093	825.06	378.86	-54.08%
80RC5235	22602.33	14239.47	-37.00%
80RC3194	87945.52	55405.68	-37.00%
80RA0017	11568.96	7288.44	-37.00%
80RA0001	23673.52	14914.32	-37.00%
80RA0002	9962.16	6276.16	-37.00%
80RA0023	14568.33	9178.05	-37.00%
80RA0014	5141.76	3239.31	-37.00%
80RC3195	8998.09	5668.8	-37.00%
80RC3197	8355.35	5263.87	-37.00%
80RA0077	2624.43	1653.39	-37.00%
80RC3196	2517.33	1585.92	-37.00%
80RA0028	492.76	310.44	-37.00%
79CD4093	5253.01	3282.15	-37.52%
79CD4092	5253.01	3282.15	-37.52%
79RDW225	3424.75	2844.53	-16.94%
80MM0006	1012.81	807.37	-20.28%

80MM0059	8739.75	6813.77	-22.04%
80BR0002	1051.22	722.73	-31.25%
80VB3519	2041.09	1825.54	-10.56%
80VB3391	899.01	614.35	-31.66%
80VB3478	983.74	486.46	-50.55%
80VB0510	34999	21357.17	-38.98%
44KL0383	1039	923.45	-11.12%
44KL0381	1799	1433.31	-20.33%
44KL0388	1748.99	1293.53	-26.04%
44KL0359	1199	556.62	-53.58%
44KL0766	3406.31	2533.64	-25.62%
44KL1025	2888.91	2207.16	-23.60%
44KL1047	1281.96	1229.26	-4.11%
80CB0221	173.88	133.87	-23.01%
80SP0031	1043.26	752.64	-27.86%
80VB3600	26999	10828.13	-59.89%
80SP0039	1872.5	1211.01	-35.33%
79CG0016	2872.15	1927.79	-32.88%
80CB1741	925.3	826.07	-10.72%
80CB1742	945.63	850.44	-10.07%
80CH0885	6315.9	3690.8	-41.56%
80CH0163	6405.89	3016.78	-52.91%
80CB9102	775.01	720.19	-7.07%
80CB4115	935	667.92	-28.56%
80D83342	4944.88	4154.92	-15.98%
80D26195	670.32	542.11	-19.13%
80D25447	7727.73	4416.07	-42.85%
80D84041	2759.51	1839.68	-33.33%
80D25939	3660.5	2099.23	-42.65%
80D26194	268.44	200.24	-25.41%
79330818	2199.01	1580.87	-28.11%
44456394	2769	2501.19	-9.67%
44456397	3879.01	3254.27	-16.11%
44456405	5799	4873.06	-15.97%
44456398	3459	2904.03	-16.04%
44456395	3879.01	3129.11	-19.33%
44456402	4159	3488.8	-16.11%
44456403	5799	3748.51	-35.36%
44456396	3879.01	2503.28	-35.47%
44456399	4789	3123.32	-34.78%
44456401	4789	3123.32	-34.78%
44456404	5799	3748.51	-35.36%
44456425	4109	2625.26	-36.11%
44456400	4789	3123.32	-34.78%

44456409	4839	3123.32	-35.46%
44456422	2899	1875.56	-35.30%
44456416	14400.52	9163.7	-36.37%
44456415	14678.99	8330.63	-43.25%
44456407	4839	2810.99	-41.91%
44456424	4069	2231.47	-45.16%
44456408	4839	2810.99	-41.91%
44456412	3879.01	2002.63	-48.37%
44456406	3459	1787.09	-48.34%
44456414	10449	4761.52	-54.43%
44456417	14400.52	7497.57	-47.94%
44456420	3679.01	1900.96	-48.33%
44456423	4109	2231.47	-45.69%
79CG0033	3076.81	2391.53	-22.27%
79CG0008	4505.34	2759.75	-38.74%
79CG0024	3660.59	2243.92	-38.70%
79CG0005	3153.73	1518.04	-51.87%
80KZ0210	2775.87	1755.28	-36.77%
80KZ0211	2542.02	1658.78	-34.75%
80KZ0208	982.24	624.8	-36.39%
80KZ0209	793.11	519.43	-34.51%
80MM0005	1474.37	1307.19	-11.34%
80MM0004	1347.27	1058.44	-21.44%
80RC0802	949	713.84	-24.78%
80RC0807	1713.92	1139.96	-33.49%
80RC0809	503.47	367.36	-27.04%
44DR0106	2338.65	2029.95	-13.20%
44DR0108	1982.78	1791.54	-9.64%
44DR0112	1296.43	1014.91	-21.71%
44DR0110	1728.57	1200.01	-30.58%
44DR0109	1728.57	1260.95	-27.05%
44DR0107	1982.78	1284.32	-35.23%
44DR0104	1296.43	844.12	-34.89%
44KL0738	5389.07	3580.92	-33.55%
44KL0779	1576.05	965.28	-38.75%
44KL0658	1271.01	799.51	-37.10%
44KL0803	1347.27	832.71	-38.19%
44KL0748	1347.27	839.67	-37.68%
44CR0061	17691.69	9088.01	-48.63%
44CR0020	2989.41	1986.99	-33.53%
44CR0012	2414.92	1726.49	-28.51%
44CR0022	1423.53	693.8	-51.26%
79CC0039	11810.22	7434.48	-37.05%
4G234911	9194.79	7149.67	-22.24%

44G62935	1196.69	871.58	-27.17%
4G123491	9678.79	6977.59	-27.91%
44G23741	9789.65	4878.65	-50.17%
4G235892	1329.79	706.3	-46.89%
4G234622	1482.25	754.87	-49.07%
4G234624	1535.49	754.87	-50.84%
44G36445	3332.67	1884.38	-43.46%
44G93462	1511.29	1014.54	-32.87%
44G23797	845.79	518.07	-38.75%
79CD4086	2287.82	1621.14	-29.14%
79CD4084	3079.69	1789.55	-41.89%
80RC0903	3999	2841.1	-28.95%
80D21854	1315.81	743.23	-43.52%
80VB4000	18299.68	12626.01	-31.00%
80VB1266	8947.9	5911.15	-33.94%
80VB4003	11424.07	7824.22	-31.51%
79RDW709	3035.84	2564.49	-15.53%
79CD4089	3460.81	2778.52	-19.71%
79CD4088	3460.81	2333.96	-32.56%
79RDW220	3306.91	2662.19	-19.50%
79HT0023	2736.87	2402.91	-12.20%
44DR0093	1372.68	1251.44	-8.83%
44DR0091	904.96	822.76	-9.08%
44DR0094	1499.8	1204.71	-19.67%
44DR0092	986.31	731.35	-25.85%
44DR0111	874.45	616.05	-29.55%
44DR0096	1220.16	759.84	-37.73%
79HT0095	2578.98	1647.92	-36.10%
44DR0095	1118.49	746.24	-33.28%
44DR0098	1143.91	705.47	-38.33%
79HT0068	2746.74	1590.82	-42.08%
79HT0052	2842.16	2344.67	-17.50%
79HT0053	2842.16	1565.12	-44.93%
79HT0167	2842.16	1538.56	-45.87%
79HT0088	1184.23	702.58	-40.67%
79HT0166	1184.23	606.1	-48.82%
79HT0042	3083.84	1596.75	-48.22%
79HT0044	1368.45	852.39	-37.71%
44G22502	4016.39	3253.38	-19.00%
44G22501	467.73	351.36	-24.88%
79HT0169	2287.82	1709.27	-25.29%
79HT0168	2287.82	1964.77	-14.12%
80TN0045	890	756.48	-15.00%
80TN0046	890	600.18	-32.56%

79HT0171	2287.82	1560.37	-31.80%
80VB3696	19999	15077.42	-24.61%
80VB3007	5130.25	2311.25	-54.95%
80VB3701	1679	1268.24	-24.46%
80VB3008	1692.46	858.42	-49.28%
80VB3699	3469	3013.38	-13.13%
80VB3697	3399	3059.16	-10.00%
80VB3698	2398.99	2139.95	-10.80%
80VB3700	1568.99	1353.85	-13.71%
80VB3009	2697.36	1959.21	-27.37%
80RC0489	13711.36	11083.83	-19.16%
80CR3153	1842.13	1438.84	-21.89%
80CR3150	2033.61	1188.34	-41.57%
80CR3156	1525.21	825.78	-45.86%
44CRS042	1650.75	1190.48	-27.88%
44CRS041	637.52	387.49	-39.22%
44CRS036	512.29	374.68	-26.86%
44DR0101	1677.73	1218.17	-27.39%
44DR0102	1499.8	978.63	-34.75%
44DR0115	1245.59	732.03	-41.23%
44DR0100	1881.09	1208.53	-35.75%
44DR0099	1525.21	1000.76	-34.39%
44337862	2010.27	1738.18	-13.54%
80VB9116	2038.64	1241.56	-39.10%
80VB9117	1501.79	913.74	-39.16%
44330775	1780.43	1096.49	-38.41%
44331775	1897.39	1096.49	-42.21%
44340781	2461.18	1537.28	-37.54%
80CRM027	6602.96	4758.28	-27.94%
80CR0515	5521.45	4014.67	-27.29%
40V 0817	95	80.94	-14.79%
80CR0483	743.59	663.15	-10.82%
44CRS061	569.22	501.42	-11.91%
40V 0816	95	74.86	-21.19%
80CR0481	721.93	573.74	-20.53%
40V 0815	99	75.53	-23.71%
80CR0447	1001.84	611.87	-38.93%
80CR0479	768.45	616.16	-19.82%
44CRS060	421.21	262.27	-37.73%
40V 0812	78.44	42.06	-46.38%
80CR0475	1127.05	703.62	-37.57%
44CRS097	432.6	253.55	-41.39%
80SP0028	8827.49	6904.43	-21.78%
80VB1196	8947.9	5472.56	-38.84%

80RS0015	2627.42	2237.87	-14.83%
80CB1007	12837.18	10090.31	-21.40%
80RS0019	2084.45	1872.19	-10.18%
80KR0060	590	430.24	-27.08%
80R 0029	223.69	118.99	-46.81%
80R 0028	174.39	134.02	-23.15%
80CRM016	1047.36	816.11	-22.08%
80CRM018	5521.45	3925.16	-28.91%
80CB0402	4998.99	3235.81	-35.27%
80CB0403	4799.01	2386.86	-50.26%
80VB3623	3089	1943.69	-37.08%
80VB3036	2242.06	1819.27	-18.86%
80VB1020	2146.99	1575.19	-26.63%
80VB3620	803.92	345.38	-57.04%
80WD0005	691.43	505.08	-26.95%
80WD0007	749.99	547.24	-27.03%
80WD0008	742.27	504.8	-31.99%
79RW0176	2147.24	1220.55	-43.16%
79RDW870	4621.39	2487.93	-46.16%
79RDW871	4621.39	2487.93	-46.16%
80VB1036	989.5	847.85	-14.32%
80VB1256	7015.97	3563.32	-49.21%
80VB1141	6149.14	2410.71	-60.80%
80VB4095	1745.34	1101.07	-36.91%
44NE2103	215	169.96	-20.95%
44NE1103	279	234.65	-15.90%
80RC5002	649	488.08	-24.79%
44RN9550	569.41	434.54	-23.69%
44RN9530	681.27	473.83	-30.45%
44RN9510	701.59	510.83	-27.19%
44RN9500	1078.32	671.3	-37.75%
44RN9518	965.97	646.38	-33.09%
44RN9514	1016.81	680.83	-33.04%
44RN9520	721.93	424.3	-41.23%
80CB0503	4399	2854.05	-35.12%
44KL1845	9288.82	5737.19	-38.24%
44KL1893	2914.72	1855.98	-36.32%
44KL1892	2694.43	1688.32	-37.34%
44KL1865	2414.14	1483.98	-38.53%
44KL1815	1739	1188.54	-31.65%
44KL1429	2454.22	1710.75	-30.29%
80VB3409	899.01	585.96	-34.82%
80D87823	3315.85	2471.7	-25.46%
80D87822	3105.31	2331.22	-24.93%

80D87868	3052.67	2286.73	-25.09%
80MM0002	905.85	694.78	-23.30%
80D 9493	630.42	424.5	-32.66%
79RDW332	484.1	265.69	-45.12%
80CC0078	640.01	423.14	-33.88%
80CC0079	875	548.14	-37.35%
80RC5086	899.8	588.06	-34.65%
79CD4195	20548.74	9804.14	-52.29%
62GB9412	3304.49	2261.44	-31.56%
62GB9516	5610.1	3233.53	-42.36%
44456428	839	720.46	-14.13%
44456429	1159	821.89	-29.09%
44456431	1539	1280.33	-16.81%
44456430	1098.99	914.12	-16.82%
44456426	1039	680.46	-34.51%
44456427	1459.01	952.65	-34.71%
44456434	689	445	-35.41%
44456435	969	622.12	-35.80%
44DR0232	6263.26	3955.32	-36.85%
44DR0233	6263.26	3916.72	-37.47%
44DR0230	5726.42	3623.37	-36.73%
44DR0226	1923.71	1196.88	-37.78%
44DR0225	1923.71	1191.39	-38.07%
44DR0222	939.49	597.36	-36.42%
44DR0224	1923.71	1189.91	-38.14%
44DR0223	939.49	647.46	-31.08%
80BR0003	2440.34	1578.53	-35.32%
80CH0595	4445.71	2701.1	-39.24%
80CH0455	1420	960	-32.39%
80CH0140	563.17	366.2	-34.98%
79CG0006	8241.48	4823.76	-41.47%
80VB4092	1328.18	1136.13	-14.46%
80VB3683	5817.81	3703.89	-36.34%
80VB3681	5394.7	3442.02	-36.20%
80VB4091	4548.47	2912	-35.98%
80VB3682	1897.39	924.85	-51.26%
44G80365	213.83	133.05	-37.78%
44DR0118	6741.43	5349.66	-20.64%
44G37419	4329.92	2436.39	-43.73%
44G26381	965.97	864.66	-10.49%
44G27580	315.21	271.82	-13.76%
44G27597	111.85	92.63	-17.18%
79CD4091	3502.01	1885.26	-46.17%
44KL1839	427.06	404.94	-5.18%

44KL1840	457.56	417.29	-8.80%
44KL1842	366.05	336.07	-8.19%
44KL1844	498.23	450.71	-9.54%
80SV8950	5295	3993.05	-24.59%
44DR0237	1051.32	939.94	-10.59%
44DR0234	778.44	600.72	-22.83%
44DR0089	6202.52	3640.76	-41.30%
44DR0087	2135.3	1268.81	-40.58%
44DR0238	1006.6	704.96	-29.97%
44DR0220	984.21	704.95	-28.37%
44DR0235	751.59	527.49	-29.82%
44DR0236	751.59	634.39	-15.59%
44DR0088	864.29	384.43	-55.52%
79CD4082	2999.58	1651.89	-44.93%
79CD4083	2999.58	1484.29	-50.52%
80D96795	1745.81	1269.19	-27.30%
80D24690	3571.3	2211.87	-38.07%
80D24613	2911.99	2109.21	-27.57%
80D24634	3571.3	2043.93	-42.77%
80D83091	2857.04	1810.83	-36.62%
80D96616	1923.02	1536.52	-20.10%
80D24612	2911.99	1750.89	-39.87%
80D83943	2966.93	1818.33	-38.71%
80VB1149	4872.72	1608.33	-66.99%
80VB4082	4898.47	2593.9	-47.05%
80VB3421	1273.96	724.37	-43.14%
80VB4021	1322.23	785.57	-40.59%
44RS0006	290	229.05	-21.02%
44RS0007	265	184.24	-30.48%
44RS0009	279.99	190.76	-31.87%
44RS0008	245	136.23	-44.40%
80GD0365	76.36	41.12	-46.15%
80GD0441	71.33	38.52	-46.00%
80GD0140	47.8	25.7	-46.23%
80GD0325	71.33	38.52	-46.00%
80GD0387	109.34	59.08	-45.96%
80GD0399	120.88	64.22	-46.87%
80GD0422	142.84	74.5	-47.84%
80GD0375	95.49	51.4	-46.17%
80RC5080	1919	1719.29	-10.41%
80RC5019	1449	1260.08	-13.04%
80RC0902	2699	2017.97	-25.23%
80RC0981	3399	2145.98	-36.86%
44DR0105	2338.65	1698.82	-27.36%

80BR0001	1320.27	908.31	-31.20%
41RE0121	6507.56	3938.81	-39.47%
41RE0125	6609.24	4312.57	-34.75%
41RE0137	6304.2	3762.83	-40.31%
41RE0136	1042.38	613.3	-41.16%
80CB0762	12567.73	11920.39	-5.15%
80CB0763	699	589.88	-15.61%
60KT0035	267.14	133.57	-50.00%
60408329	212.54	116.9	-45.00%
60RK0109	205.05	71.77	-65.00%
60408366	150	97.5	-35.00%
60408345	201.07	110.59	-45.00%
60KR0133	442.4	243.32	-45.00%
60PM0120	313.64	156.82	-50.00%
60PM0118	313.64	156.82	-50.00%
60306252	243.75	97.5	-60.00%
60KT0034	267.14	133.57	-50.00%
60RK0108	182.81	82.26	-55.00%
608G9569	175.95	70.38	-60.00%
60408370	178.95	98.42	-45.00%
60KP0004	84.1	54.66	-35.00%
60KR0124	358.52	233.04	-35.00%
60408374	170.01	102	-40.00%
60102460	410.15	225.58	-45.00%
60KE0009	123.04	92.28	-25.00%
60KR0130	411.1	226.1	-45.00%
60KP0010	110.49	82.86	-25.00%
60109281	402.1	160.84	-60.00%
60408361	178.95	116.32	-35.00%
60RK0086	176.73	79.53	-55.00%
60KP0001	64.18	44.92	-30.00%
60RK0090	150	90	-40.00%
60408359	189.75	113.85	-40.00%
60KP0008	119.49	83.64	-30.00%
60691633	193.43	164.42	-15.00%
60KR0136	276.42	138.21	-50.00%
60027061	383.62	191.81	-50.00%
60KP0013	204.09	51.02	-75.00%
60102458	410.15	225.58	-45.00%
60102459	410.15	225.58	-45.00%
60408278	150	112.5	-25.00%
60308602	249.85	137.42	-45.00%
60KP0014	224.93	157.45	-30.00%
60011737	231.26	115.63	-50.00%

608G1535	115	74.75	-35.00%
60ST0029	157.22	102.19	-35.00%
60408360	178.91	98.4	-45.00%
60011740	247.45	123.72	-50.00%
60RK0092	150	97.5	-35.00%
60RK0128	200.58	110.32	-45.00%
60055512	315.36	141.91	-55.00%
601D9102	398.08	238.85	-40.00%
60PM0125	285.78	128.6	-55.00%
608F1277	105.26	73.68	-30.00%
60109406	687.57	378.16	-45.00%
60303801	295.54	162.55	-45.00%
60408356	189.75	113.85	-40.00%
608G1536	115	80.5	-30.00%
60109390	434.26	238.84	-45.00%
60052012	229.19	137.51	-40.00%
60102457	410.15	225.58	-45.00%
60109402	458.38	252.11	-45.00%
60RK0126	195.15	126.85	-35.00%
60109292	663.79	365.09	-45.00%
60PM0117	313.64	172.5	-45.00%
60KP0012	119.49	83.64	-30.00%

Oferta este valabilă în limita stocului disponibil.

Organizator,
ROMSTAL IMEX S.R.L.

Regulament campanie

„Colecțiile toamnei”



Art.1 ORGANIZATOR

1.1. Campania este organizata de catre Societatea **ROMSTAL IMEX S.R.L.**, persoana juridica de nationalitate romana, cu sediul social in municipiul Bucuresti, sos. Vitan-Barzesti nr.11A, sectorul 4, inmatriculata la Oficiul Registrului Comertului de pe langa Tribunalul Bucuresti sub nr. J1994014205403, Identificator Unic la Nivel European (EUID): ROONRC.J1994014205403, cod de inregistrare fiscala RO5990324, telefon: 021/332.09.01, fax: 021/332.09.04, **denumita in continuare „Organizator”**.

1.2. Campania se va derula cu respectarea prevederilor prezentului regulament oficial, denumit in continuare „Regulamentul”, care este obligatoriu pentru toti Participantii.

1.3. Regulamentul este disponibil in permanenta, in mod gratuit, oricarui solicitant, in toate punctele de lucru Romstal participante la campanie, precum si pe site-ul organizatorului romstal.ro pe toata perioada desfasurarii Campaniei.

Organizatorul isi rezerva dreptul de a completa si/sau de a modifica prezentul Regulament pe parcursul desfasurarii Campaniei, precum si dreptul de a suspenda sau/si inceta si/sau intrupe

si/sau prelungi desfasurarea Campaniei, cu conditia instiintarii in prealabil a participantilor. Orice modificare si/sau

completare a acestui Regulament se va face prin acte aditionale, acte care vor fi afisate atat la punctele de lucru Romstal participante, cat si pe site-ul romstal.ro. Modificarile produc efecte de la data publicarii lor pe site-ul romstal.ro si a afisarii la punctele de lucru Romstal participante. Organizatorul nu isi asuma raspunderea pentru luarea la cunostinta a modificarilor de catre participanti, atata timp cat acestea sunt afisate pe site-ul mai sus amintit cat si in mod gratuit la punctele de lucru Romstal participante.

Art. 2 PERIOADA SI LOCUL DE DESFASURARE

2.1 Campania este aplicabila vanzarilor atat Online de pe site-ul romstal.ro, cat si in punctele de lucru ale Organizatorului din Romania.

2.2 Perioada desfasurarii campaniei este: 01.09.2026 – 31.10.2026

Art. 3 DREPTUL DE PARTICIPARE

3.1. Participarea la aceasta Campanie implica cunoasterea si acceptarea integrala, expresa si neechivoca a Regulamentului.

3.2. Campania este adresata clientilor finali Romstal, cu domiciliul / sediul social în România, denumiți în continuare "Participanți".

Art. 4 MECANISMUL CAMPANIEI

4.1. Pentru a putea participa la campanie, Participantul trebuie să achiziționeze produse care fac obiectul campaniei, în perioada stabilită, din magazinele Romstal sau online de pe site-ul www.romstal.ro.

4.2. Participanții beneficiază de **prețuri promoționale speciale** aplicate produselor incluse în campanie.

4.3. Pe site, atât prețul de catalog (afișat ca preț tăiat), cât și prețul de campanie, redus (prețul final de vânzare) sunt vizibile pentru fiecare produs în parte. Reducerea se aplică la CMMP din ultimele 30 de zile (preț de listă).

4.4. Participanții la campanie care doresc să beneficieze de prețurile speciale „Colecțiile toamnei” trebuie să plaseze comanda fermă și produsele să fie facturate în perioada campaniei. Ofertarea produselor din campanie nu asigură rezervarea acestora în stoc și nici beneficiul prețului special de campanie.

4.5. Campania este valabilă exclusiv în limita stocului disponibil.

Art. 5 PRODUSE PARTICIPANTE: Lista care face obiectul campaniei se regăsește în Anexa „*Lista produse din campania Colecțiile toamnei*” atașată la acest regulament.

Art. 6 RETURURI

Returnarea produselor este permisă cu respectarea Politicilor de retur Romstal.

Data: 01.09.2026

ANEXA LISTA PRODUSE DIN CAMPANIA

„Colecțiile toamnei”

Cod Produs	Pret Catalog Lei cu TVA	Pret Campanie (reduc) Lei cu TVA	Reducere %
44KR0018	300	229.5	-23.50%
44KR0017	285	230.14	-19.25%
79CD4624	950	666.15	-29.88%
79CD3610	1000	685.13	-31.49%
79CD4627	1075	642.55	-40.23%
79CD3612	1200.01	813.43	-32.21%
44KR0020	270	206.55	-23.50%
80CR0016	799	679.15	-15.00%
80CR0244	459	390.15	-15.00%
80CR0486	299	254.15	-15.00%

80CB1623	279	237.15	-15.00%
80CB1622	399	339.15	-15.00%
80CR0487	379	322.15	-15.00%
80CR0246	192.74	134.92	-30.00%
44ST2270	915.12	584.19	-36.16%
80RC1045	279	225.29	-19.25%
79CD4209	1300	785.16	-39.60%
79CD4629	1650	1262.25	-23.50%
80RC1036	299	228.74	-23.50%
79CD3611	1100	689.47	-37.32%
79CD4623	900	606.14	-32.65%
79CD4402	2500.01	1800.01	-28.00%
79CD4404	4190	3016.8	-28.00%
79CD4403	3990	3192	-20.00%
44KR0023	240	172.8	-28.00%
44KR0022	220	158.4	-28.00%
44KR0021	370.01	266.41	-28.00%
44KR0019	200	144	-28.00%
79CD3606	2500.01	1348.87	-46.05%
44RS0001	420	302.4	-28.00%
80CR0463	72	57.6	-20.01%
80CR0464	228.79	183.02	-20.00%
44KA0003	319	200.97	-37.00%
44KA0002	269	181.57	-32.50%
79CD3590	1650	1039.5	-37.00%
44SN2270	229	164.89	-28.00%

44TR1056	295	185.84	-37.00%
80RC1048	299	227.24	-24.00%
80RC1047	349	265.24	-24.00%
79CD4220	154.19	71.62	-53.55%
80RC1046	289	208.07	-28.00%
79CD3595	1645	948.2	-42.36%
79CD4208	1200.01	720	-40.00%
80RC1051	309	222.48	-28.00%
79CD3596	1740	960	-44.83%
80RC1054	249.01	179.29	-28.00%
79CD4628	1610	880	-45.34%
80RC1030	349	251.28	-28.00%
80RC1057	109	78.48	-28.00%
80RC1055	169	121.68	-28.00%
79CD2626	1399	1007.28	-28.00%
80RC1062	1299	935.28	-28.00%
80RC1031	358.99	258.48	-28.00%
80SV0563	2500.01	1800.01	-28.00%
80SV0562	1300	936	-28.00%
44KR0016	900	513	-43.00%
79CD4626	1150	506.46	-55.96%
79CD3607	2650	1070.14	-59.62%
44RS0002	345	186.29	-46.00%
44RS0005	380	205.2	-46.00%
80SV0571	590	318.59	-46.00%
44KA0001	289	156.05	-46.00%

44KA0004	299	161.46	-46.00%
79CD3589	1570	761.89	-51.47%
80CR0488	389	233.4	-40.00%
44KR0028	275	148.5	-46.00%
44KR0025	295	159.3	-46.00%
44KR0024	385	219.45	-43.00%
44KR0027	220	118.8	-46.00%
44KR0026	285	153.9	-46.00%
44SN2200	349	188.46	-46.00%
44SN2276	249.01	134.47	-46.00%
44SN2300	219	118.25	-46.00%
44TR2056	239	129.06	-46.00%
80RC1056	139	79.23	-43.00%
80RC1053	779	444.03	-43.00%
80RC1050	479	273.04	-43.00%
79CD4214	1060	508.79	-52.00%
80RC1049	279	167.4	-40.00%
79CD4216	770	393.77	-48.86%
79CD4213	990	464.91	-53.04%
79CD4215	740	408	-44.86%
79CD4206	1610	678	-57.89%
79CD4210	600	264.35	-55.94%
79CD4211	650	351	-46.00%
80RC1052	358.99	193.85	-46.00%
79CD4217	800	379.6	-52.55%
80RC1058	289	156.05	-46.00%

80RC1041	569	307.27	-46.00%
80RC1043	429.01	231.67	-46.00%
80RC1063	538.99	307.23	-43.00%
80RC1040	419	226.26	-46.00%
80RC1059	249.01	149.4	-40.00%
80RC1034	349	188.46	-46.00%
80RC1033	538.99	291.05	-46.00%
80RC1042	649	350.45	-46.00%
80RC1032	479	258.66	-46.00%
80RC1044	509	290.13	-43.00%
80RC1035	399	227.43	-43.00%
80D 7099	198.28	82	-58.65%
80RC0006	49.01	20.51	-58.16%
41R 0036	48.3	20.38	-57.81%
79CD4622	851.25	635.89	-25.30%
44RS0004	412.51	297.01	-28.00%
44RS0003	195	140.41	-28.00%
80SV0566	2325	1705	-26.67%
79CD3588	1087.5	746.33	-31.37%
80RC1039	756.73	554.94	-26.67%
80RC1065	194.25	142.45	-26.67%
80RC1064	479.24	351.46	-26.67%
79CD2627	1049.25	836.98	-20.23%
80RC1037	284.25	216.03	-24.00%
80RC1038	239.25	175.45	-26.67%
80EL0034	1799	1529.15	-15.00%

44NE3103	269	181.57	-32.50%
80GB0437	2008.82	1536.75	-23.50%
40CF0015	2049	1567.48	-23.50%
79CD3587	920	567.61	-38.30%
44G32743	427.06	348.55	-18.38%
80CRS120	980	833	-15.00%
80SV8925	1050	889.77	-15.26%
79CD4347	1350	828.58	-38.62%
79CD3529	980	593.64	-39.43%
79CD4344	1275	795.53	-37.61%
79CD4202	925	560.75	-39.38%
80RC1008	229	194.65	-15.00%
80SV0515	1600	1224	-23.50%
44G32732	335.55	276.74	-17.53%
79CD4346	1275	787.82	-38.21%
80MM0019	7936.64	5357.24	-32.50%
80MM0010	1349.19	1032.13	-23.50%
80MM0020	8227.07	5553.27	-32.50%
80SV0569	1129.99	960.5	-15.00%
80SV8926	490	416.51	-15.00%
44BT2560	366.05	231.7	-36.70%
80GB0249	1339.23	1024.51	-23.50%
79CD3527	950	558.72	-41.19%
79CD4203	975.01	514.69	-47.21%
79CD1206	560	350.44	-37.42%
79CD3594	2000	1170	-41.50%

80CH0061	555.17	444.14	-20.00%
44RS3119	194.75	155.8	-20.00%
80CR0468	1319	1055.19	-20.00%
41R 0025	112.48	64	-43.10%
79CD4205	1125	642.24	-42.91%
44G27598	249.11	199.29	-20.00%
80CC0075	900	684	-24.00%
80RC0020	249.01	179.29	-28.00%
80MM0021	8928.7	6428.66	-28.00%
79CD3528	980	576.86	-41.14%
80RC1010	259	196.84	-24.00%
80CH0857	406.72	294.59	-27.57%
80CR0042	979	783.2	-20.00%
80SV8923	1050	705.54	-32.81%
80RC1025	49.01	35.28	-28.01%
79CD4345	1350	786.19	-41.76%
80CC0077	550.01	396.01	-28.00%
80MM0024	1670.45	1202.73	-28.00%
79CD4200	1100	595.68	-45.85%
40CF0014	2398.99	1584	-33.97%
44G32740	315.21	260.46	-17.37%
80MM0012	1468.53	1174.83	-20.00%
79CD3593	1900	1111.51	-41.50%
80RC1000	319	229.68	-28.00%
44G32737	335.55	260.46	-22.38%
79CD4204	1025	535.51	-47.75%

80RC0021	203.52	162.82	-20.00%
62GB9222	355.43	157.65	-55.65%
80RC1021	259	196.84	-24.00%
80RC1014	109	78.48	-28.00%
79CD3600	1575	921.38	-41.50%
80MM0007	1059.84	847.87	-20.00%
80G80030	49.72	34.75	-30.10%
80CH0054	555.17	416.39	-25.00%
80SV8924	450	324	-28.00%
80RC1020	269	193.67	-28.00%
80MM0018	7688.53	5535.75	-28.00%
79CD4201	1225	669.63	-45.34%
79CD3586	920	543.29	-40.95%
80RC1022	99	71.28	-28.00%
80MM0025	1863.18	1397.39	-25.00%
80CRS146	444.75	338.01	-24.00%
79CD4218	990	519.7	-47.51%
80RC1009	309	234.84	-24.00%
80RC1011	219	175.2	-20.00%
79CD4207	1650	816.75	-50.50%
44G27803	195.15	131.54	-32.60%
80CRS143	216.3	155.74	-28.00%
80D23408	1931.93	1279.38	-33.78%
80MM0023	1670.39	1202.68	-28.00%
79CD3602	1750	733.02	-58.11%
80RC1013	179	96.65	-46.00%

80G80031	63.55	33.37	-47.48%
80RC1060	99	59.4	-40.00%
80G80032	48.3	25.45	-47.32%
80RS0018	2263.96	1075.58	-52.49%
79CD3598	1450	673.72	-53.54%
79CD4212	920	390.47	-57.56%
80G80029	100.56	52.96	-47.34%
40CF0016	2499	1218	-51.26%
80G80027	51.75	27.31	-47.23%
80D24721	88.25	48.93	-44.55%
44NE4103	149	89.39	-40.00%
40CF9004	179	96.65	-46.00%
79RDW11 2	906.14	543.69	-40.00%
80D24723	134.01	67.95	-49.29%
80G80033	53.39	28	-47.56%
79CD3599	1500	687.78	-54.15%
80CR0484	591.98	319.67	-46.00%
44BT2520	477.9	242.99	-49.15%
80CH0858	406.72	215.88	-46.92%
41RE0001	233.87	101.62	-56.55%
40CF9006	409	220.86	-46.00%
80RC1024	59	31.86	-46.00%
79CD3601	1650	816.75	-50.50%
79CD2628	2000	960	-52.00%
80G80042	173.34	104.01	-40.00%

80MM0022	1108.31	886.64	-20.00%
41RE0066	233.87	101.28	-56.70%
80CR0482	796.26	477.76	-40.00%
80G80028	51.75	27.31	-47.23%
80CR0480	802.12	473.51	-40.97%
44KL0219	139	75.07	-46.00%
80MM0003	244.12	195.29	-20.00%
40CF9005	674.26	539.41	-20.00%
80RC1007	459	261.63	-43.00%
80SV0564	3100	1674	-46.00%
40CF0017	4311.75	3120	-27.64%
80BR0004	1380.3	828.17	-40.00%
80US0301	1790	900	-49.72%
80RC1005	299	161.46	-46.00%
80CH0870	803.28	418.15	-47.94%
80RC0033	639	383.4	-40.00%
79CD3608	2025	1125.78	-44.41%
79CD4159	864.29	518.57	-40.00%
80BR0010	1102.73	882.19	-20.00%
44SH0030	279	152.05	-45.50%
80CRS115	7669	3834.5	-50.00%
80CC0076	699	398.43	-43.00%
80RC1012	239	129.06	-46.00%
62GB9451	2999	1799.4	-40.00%
80RC1002	549	296.46	-46.00%
80CRS116	5751.75	4217.95	-26.67%

80RC1016	449.25	359.39	-20.00%
80RC1006	269	145.26	-46.00%
80G 1113	74.12	44.48	-40.00%
80RC1017	639	345.06	-46.00%
80CH1659	274.54	151	-45.00%
80RC0028	560.18	302.5	-46.00%
79RDW11 3	848.69	678.96	-20.00%
60FS0008	1132.91	472.19	-58.32%
80G 1013	70.66	42.4	-40.00%
80RC1001	374.25	269.47	-28.00%
80RC1003	261.75	188.46	-28.00%
79CD4467	691.43	343.72	-50.29%
80RC1018	494.25	395.4	-20.00%
41R 9001	203.36	101.69	-50.00%
41R 9006	315.21	130.17	-58.70%
41RE0006	589.74	228.56	-61.24%
62WR0010	70.66	30	-57.54%
80CH0214	752.44	335.71	-55.38%
80CH0214	752.44	335.71	-55.38%
80CH0254	2896.51	1303.42	-55.00%
80CH0867	579.58	340.28	-41.29%
80GB0214	1830.26	808.93	-55.80%
80GB0226	547.37	214.12	-60.88%
80GB0329	1349	607.06	-55.00%
80KM1111	3234.97	1362.79	-57.87%

80KT0504	1675.7	795.96	-52.50%
80RC0684	2624.43	1181	-55.00%
80RC0685	514.18	231.38	-55.00%
80RC3172	535.59	241.02	-55.00%
80RC3173	321.36	144.62	-55.00%
80RC3304	699	314.55	-55.00%
80RC3716	2629.79	1314.89	-50.00%
80RC5239	899.8	404.91	-55.00%
80SP0057	2375.4	1068.93	-55.00%
80WD0014	505.26	238.1	-52.88%