



Dear Collegues,

Mindaugas Jukna, LY4L

Many thanks for your participation in the 45th Baltic Contest, which has gathered us on the 23rd of May, 2009. This time we have had unbelievable number of participants – the log checking program has said there were 636 participants from 49 DXCC countries. I want to send BIG thanks to all the guys who made fantastic promotion of our event. There is no doubt, Baltic Contest is still growing. 2009 was the first year we were using new log checking program, written by Giedrius LY2CG. It led us to announce the official results of BC2009 quite early. Thank you, everybody, once again.

Lithuanian Radio Sports Federation is proud to announce the winners of the Baltic Contest 2009.

There is no question who has won the first place in Baltic Countries MIX entry – Tonno ES5TV. Thank you, Tonno letting us to know what real man is able to do in the Baltic Contest. In CW mode at the top we see 5 LY prefixes with Jurgis LY9Y ahead. ES5RW as usually has took SSB medal. Vytautas Magnus University team LY3V has get MO entry trophy and Albinas LY-A-3 SWL one.

The leader in European countries MIX entry was Serge EU1UN followed by another Belorussian – AI EU1AZ. The number 1 in CW was Rustem RA3CM with Yuri DJ6BQ behind him. Ivan S51CK has won SSB trophy, Polish guys SO5A have showed the best score in multi op entry and Vladimir R3A-847 has took the SWL prize.

In 2009 there were much more USA competitors but it was not the winning year for all of them. In MIX mode we have had surprise. Winner was not from Asia. He was from South America HI. Thomas PY2ZXU has won the MIX entry prize. I am happy to announce that Mark 4Z4KX with low power has won CW trophy, Christopher VE9CEH was the best in SSB and Tomas VK2CCC (LY1F) is in the SWL top.

So, that is all. I am sure everybody was happy after 2009 Baltic Contest. We have had great activity, good conditions and fine contest overall.

There you will find winners of Special Trophies in next pages of this little book. Tremendous THANKS goes to sponsors of all those special trophies.

I hope 2010 contest won't be boring in 2010 as well. So, welcome to Baltic Contest 2010 and please kindly inform your friends about this cosy beautiful contest.

The WINNERS of Baltic Contest 2009

The winners in Baltic countries

Entry	Winner
A (MIX)	Tonno Vahk ES5TV
B (CW)	Jurgis Ignatas LY9Y
C (SSB)	Rein Kolk ES5RW
D (Multi op)	Vytautas Magnus University Radio Club LY3V
E (SWL)	Albinas Štaraitis LY-A-3



The winners in European countries

Entry	Winner
A (MIX)	Serge Babakhin EU1UN
B (CW)	Rustem Kadmetov RA3CM
C (SSB)	Ivan, Ml. Pacnik S51CK
D (Multi op)	Ham Radio Club SP5PPA SO5A
E (SWL)	Vladimir Ignatov R3A-847

The winners in DX countries

Entry	Winner
A (MIX)	Thomas Carlsson PY2ZXU
B (CW)	Mark Stern 4Z4KX
C (SSB)	Christopher Hall VE9CEH
E (SWL)	Dr. Tomas Magyla VK2CCC

The WINNERS of Special Trophies

Trophy	Donor	Winner
Europe	S.Franckevičius LY4AA	EU1UN Serge Babakhin
Baltic countries LP (less than 100W output)	Estonian Amateur Radio Union	LY9A Gediminas Lučinskas
Non Baltic countries LP (less than 100W output)	Latvian Radio Amateur League	4Z4KX Mark Stern
North America	M.Jukna LY4L	K1KI Tom Frenaye
Europe CW	Biržai RC, R.Šaltauskas LY1Z Memorial	RA3CM Rustem Kadmetov
Estonia	R.Baltušis LY6A	ES5TV Tonno Vahk
Latvia	LY7A contest team	YL7X Arvis Mikals
YL	M.Stern 4Z4KX, LY2NL Memorial	S13A Ulla Norrmen
Youth (until 16 years)	J.Urbonas LY4T	--
Lithuania CW	G.Lučinskas LY9A	LY9Y Jurgis Ignatas
Oldtimer BC (more than 60 years)	KTU RC, A.Macas LY2OO Memorial	LY2OM Jonas Čvanovas
Baltic countries QRP (less than 5W output)	Lithuanian Amateur Radio Society	LY5G/QRP Vitas Krasnickas
Best in Scandinavia	T. Vahk ES5TV	SE5E Ingemar Fogelberg
SWL	V.Morkūnas LY3BY	R3A-847 Vladimir Ignatov

TOPS of each entry

Entry, call, points cfm/wkd

Baltic countries			European Countries					
A (MIX)			A (MIX)			E (SWL)		
1.	ES5TV	462 528	1.	EU1UN	1683 1817	1.	R3A-847	1339 1372
2.	LY3BN	423 451	2.	EU1AZ	1640 1679	2.	LZ2F319	1200 1220
3.	ES2MC	418 430	3.	SE5E	1598 1699	3.	SP-0142-JG	924 934
4.	YL7X	407 430	4.	EV1R	1552 1681	4.	SP4-208	821 901
5.	LY6A	401 424	5.	LA2AB	1374 1573	5.	OM3-0001	806 810
6.	LY9A	393 414	6.	RA3EA	1331 1429	6.	DH2URF	776 796
7.	YL2SM	391 417	7.	RV1AT	1274 1333	7.	R3A-002	509 -
8.	LY5W	381 410	8.	R3/SM6LRR	1266 1360	8.	DL-P01-17291	423 454
9.	YL2KO	381 412	9.	UA4WI	1237 1306	9.	EW1-051	421 -
10.	LY4L	370 389	10.	S51DX	1234 1262	10.	OK111861	215 216
B (CW)			B (CW)			DX		
1.	LY9Y	316 323	1.	RA3CM	1021 1058	A (MIX)		
2.	LY5R	309 332	2.	DJ6BQ	984 1020	1.	PY2ZXU	294 338
3.	LY2CO	304 311	3.	RA1AL	981 1039	2.	VE3DZ/VP9	126 126
4.	LY7M	300 324	4.	RW3XM	973 989	B (CW)		
5.	LY4CW	290 304	5.	RA3EG	963 971	1.	4Z4KX	1308 1448
6.	YL3FT	283 299	6.	UA2FL	946 967	2.	K1KI	911 1035
7.	YL2BJ	281 301	7.	DJ1YFK	933 991	3.	N4AF	892 1103
8.	LY2T	280 289	8.	ON4CDZ	930 957	4.	RU9CD	483 543
9.	LY2NK	277 283	9.	UA3MIF	928 944	5.	UA9UCK	394 434
10.	LY2X	274 284	10.	UA3LID	919 922	6.	VA1CHP	391 620
C (SSB)			C (SSB)			7.	K2DB	45 47
1.	ES5RW	234 253	1.	S51CK	922 1007	8.	PY7OJ	21 21
2.	YL2CI	231 255	2.	UZ7M	861 920	9.	NX2PX	20 60
3.	LY4OO	216 231	3.	UA3VFS	805 832	10.	K4BAI	2 4
4.	ES7GM	199 227	4.	SN3B	797 867	C (SSB)		
5.	ES1QD/7	181 201	5.	UY7MM	751 800	1.	VE9CEH	203 203
6.	LY4Q	178 189	6.	SQ5NAE	751 813	2.	W4UH	168 209
7.	LY2DX	177 190	7.	UA3YDH	749 796	E (SWL)		
8.	YL2II	175 191	8.	S13A	692 719	1.	VK2CCC	170 -
9.	LY1R	172 181	9.	8S4S	680 780	D (Multi op)		
10.	ES1LS	168 171	10.	YO3CZW	653 690	1.	LY3V	349 366
D (Multi op)			D (Multi op)			2.	LY2J	318 350
1.	LY3V	349 366	1.	SO5A	1462 1492	3.	YL1YI	200 209
2.	LY2J	318 350	2.	SP5KCR	1310 1433	E (SWL)		
3.	YL1YI	200 209	3.	9A5Y	1266 1343	1.	LY-A-3	221 221
E (SWL)			4.	RK3DXZ	1250 1308	2.	LYR-1751	205 205
1.	LY-A-3	221 221	5.	OK2RVM	323 334	D (Multi op)		
2.	LYR-1751	205 205	6.	SP6PCM	20 20	1.	LY3V	349 366

Results by Baltic countries

Entry, call, points cfm/wkd

Estonia

A	ES5TV	462	528	B	ES1HJ/8	20	26	C	ES8SX	48	52
A	ES2MC	418	430	B	ES8CO	16	17	C	ES2THH	40	48
A	ES5RY	323	335	B	ES2JL	13	16	C	ES5EX	29	41
A	ES2DW	168	179	B	ES1OX	3	5	C	ES8AY	22	25
A	ES4OJ	123	163	C	ES5RW	234	253	C	ES4ON	22	27
A	ES7GN	119	130	C	ES7GM	199	227	C	ES4RFW	16	18
B	ES5NC	273	290	C	ES1QD/7	181	201	K	ES2EZ		
B	ES2RR	266	278	C	ES1LS	168	171	X	ES3AX		
B	ES2U	261	278	C	ES8TJM	167	192	X	ES3GX		
B	ES1AN	247	266	C	ES1LBK/2	155	166	X	ES5GP		
B	ES1RA	246	280	C	ES5TF	114	122	X	ES5JI		
B	ES5DB	204	214	C	ES3RD	109	116	X	ES5RGJ		
B	ES4NG	203	226	C	ES1TP/0	103	124	X	ES6DL		
B	ES5EP	190	195	C	ES2IPA	92	104	X	ES6QZ		
B	ES5QA	187	193	C	ES5RIM	86	97				
B	ES3CC	184	218	C	ES2CF	81	95				
B	ES4MM	114	119	C	ES1ER	79	97				
B	ES1CW	95	100	C	ES6PA	76	82				
B	ES2BH	90	108	C	ES1XQ	67	82				
B	ES3RF	64	72	C	ES6RMR	55	58				

Latvia

A	YL7X	407	430	B	YL2TB	252	257	C	YL2IV/P	82	105
A	YL2SM	391	417	B	YL3GFX	231	243	C	YL2NS	76	80
A	YL2KO	381	410	B	YL2FD	211	227	C	YL2GUV	49	54
A	YL8M	367	408	B	YL3FW	166	171	C	YL1ZJ	42	46
A	YL2PJ	366	392	B	YL2HK	156	168	C	YL2IU	37	43
A	YL7A	358	387	B	YL2AQ	63	74	C	YL2CR	20	22
A	YL2PA	280	316	B	YL2QS	33	33	D	YL1YI	200	209
A	YL2IP	63	66	C	YL2IS	14	20	K	YL1XN		
B	YL3FT	283	299	C	YL2CI	231	255	K	YL2TD		
B	YL2BJ	281	301	C	YL2II	175	191	X	YL1ZO		
B	YL1S	273	285	C	YL2GQG	135	148	X	YL2GLU		
B	YL5W	259	264	C	YL/ES7AGW	116	128	X	YL2KI		
B	YL5M	258	269	C	YL2CP	101	106				

Lithuania

A	LY3BN	423	451	A	LY2XW	347	360	A	LY7Z	204	210
A	LY6A	401	424	A	LY4T	342	360	A	LY3NX	132	164
A	LY9A	393	414	A	LY4K	322	337	A	LY2BCE	91	112
A	LY5W	381	412	A	LY2OM	296	316	B	LY9Y	316	323
A	LY4L	370	389	A	LY5G	214	222	B	LY5R	309	332

B LY2CO	304	311	B LY2KZ	159	169	C LY2RJ	98	106
B LY7M	300	324	B LY3KS	144	148	C LY2ND	95	100
B LY4CW	290	304	B LY1BX	143	152	C LY1AKM	87	103
B LY2T	280	289	B LY1000CW	127	147	C LY1SR	78	81
B LY2NK	277	283	B LY2DV	122	135	C LY2HW	76	93
B LY2X	274	284	B LY3CY	110	111	C LY2BAG	65	65
B LY2BOS	268	286	B LY1MM	67	105	C LY4E	57	60
B LY4G	262	268	B LY2JI/P	18	20	C LY3TW	54	65
B LY1CT	258	277	C LY4OO	216	231	C LY2CV	43	49
B LY2TS	254	265	C LY4Q	178	189	C LY1U	33	35
B LY3BB	251	264	C LY2DX	177	190	C LY2OU	27	33
B LY2BKT	249	269	C LY1R	172	181	D LY3V	349	366
B LY3B	246	250	C LY1CO	164	174	D LY2J	318	350
B LY1XA	236	251	C LY3S	161	182	E LY-A-3	221	221
B LY3ID	229	240	C LY4D	160	167	E LYR-1751	205	205
B LY2KM	226	237	C LY1FK	152	162	X LY1000X		
B LY3BY	223	234	C LY3P	152	161	X LY2SH		
B LY4BR	223	245	C LY1G	150	177	X LY2TB		
B LY2BBF	209	219	C LY2BOK	147	158	X LY4R		
B LY1CX	206	212	C LY2BUU	145	150			
B LY2B	168	188	C LY4LA	104	124			

Results by European countries

Entry, call, points cfm/wkd

AUSTRIA

X OE1TKW
X OE7OST

BELARUS

A EU1UN 1683 1817
A EV1R 1552 1681
A EU1AZ 1640 1679
B EU1AW 713 774
B EW2EG 123 123
B EW8DX 115 126
C EU6RO 620 640
E EW1-051 421 -
X EW8RR

BELGIUM

B ON4CDZ 930 957
B ON5WL 375 410
B ON5JD 188 210
X ON4ATA
X ON5DI
X ON6YYY
X ON6SX
X ON7HM

BOSNIA-HERZEGOVINA

B E77C 871 904
C E73ESP 410 527

BULGARIA

B LZ1OJ 732 807
B LZ1DNY 516 537
C LZ1DM 21 22
E LZ2F319 1200 1220
K LZ3FN
X LZ50KAA

CROATIA

B 9A3VM 867 902
B 9A4U 820 931
B 9A5MT 334 346
C 9A1BM 518 542
C 9A1DL 76 96
D 9A5Y 1266 1343

CZECH REPUBLIC

B OK2PDT 866 895
B OK1AYY 786 821
B OK1IBP 786 842
B OK1DOR 756 793
B OK2NO 751 847
B OK1HEH 738 807
B OK1TC 700 778
B OK5MM 669 703
B OK1LO 620 697
B OK2SG 579 600
B OK1AKB 530 613

B OK1ARO 467 517
B OK1DRX 433 436
B OK2ABU 382 403
B OK2KFK 277 280
B OK1JOC 241 264
C OK1KZ 451 463
C OK2WYK 411 445
C OK1VHV 410 460
C OK1MJA 345 366
C OK2BEN 64 75
D OK2RVM 323 334
E OK111861 215 216
X OK1AWG
X OK1CRM
X OK1FPQ
X OK1IC
X OK1RR
X OK1SI
X OK1VEI
X OK1XQ
X OL8R

DENMARK

A OZ7EA 632 664
C 5P1B 563 619
C OZ2TF 387 483
X OZ1HHH

ENGLAND

A	G0MTN	1139	1235
A	MXONRC	862	993
B	G3TXF	812	849
B	G4EBK	754	801
B	G3RSD	729	764
B	G4ERW	454	468
B	M0AAA	369	375
B	G0GDU	158	190
B	M5ALG	93	121
C	M0PKZ/P	255	312
X	2E0RCV		
X	G0BHK		
X	G0KPW		
X	G0PSE		
X	G0PVR		
X	G0UCH		
X	G1YLE		
X	G3JFS		
X	G3RLE		
X	G4XIX		
X	G6UBM		
X	G8ZRE		
X	M0NOZ		
X	M0TUB		

EUROPEAN RUSSIA

A	RA3EA	1331	1429
A	RV1AT	1274	1333
A	R3/SM6LRR	1266	1360
A	UA4WI	1237	1306
A	RU4SS	1222	1263
A	RU3PY	1179	1320
A	RW3AI	1048	1090
A	RA3EM	1033	1093
A	RX1CQ	1018	1066
A	RA3NC	1001	1048
A	RW1ZA	592	606
A	UA3DLD	60	70
A	UA1CAK	32	32
B	RA3CM	1021	1058
B	RA1AL	981	1039
B	RW3XM	973	989
B	RA3EG	963	971
B	UA3MIF	928	944
B	UA3LID	919	922
B	RW3XX	914	983
B	UA3EAA	892	952
B	UA1CUR	852	866
B	UA3XAG	824	836
B	RA6FV	784	787
B	RV3FI	759	825
B	RU3EI	724	768
B	RV3NB	717	774
B	UA1CEC	714	727
B	UA4FCO	705	742
B	RV3FD	614	651

B	RK4YJ	598	640
B	RA1TV	589	593
B	RA3XCZ	491	527
B	RZ3DX	414	434
B	UA6LCN	396	466
B	RW3IF	190	200
B	RU3WR	24	68
C	UA3VFS	805	832
C	UA3YDH	749	796
C	UA3LHL	566	596
C	UA3EUW	466	509
C	RA3QH	447	515
C	RZ3VV	148	170
C	RN3DGI	2	3
D	RK3DXZ	1250	1308
E	R3A-847	1339	1372
E	R3A-002	509	-
K	RA1AFT		
K	RA1ZM		
K	RA3XDX		
K	RU3SE		
K	RZ3AZ		
K	UA1CER		
X	RA1WJ		
X	RA4POX		
X	RA4ST		
X	RD3AT		
X	RK4HYT		
X	RN3BU		
X	RN4HAB		
X	RU4UR		
X	RV3XX		
X	RV3ZN		
X	RZ6AW		
X	UA4FDL		

FINLAND

B	OH6NPV	457	487
C	OH8GZQ	196	196

FRANCE

B	F3CW	581	655
B	F6FYA	441	482
B	F/G4BJM	230	290
B	F4FDA	1	1
X	F1URL		
X	F5IN		
X	F5VBT		
X	F6HJO		

GERMANY

A	DL1NKS	1042	1078
A	DK4WF	351	383
B	DJ6BQ	984	1020
B	DJ1YFK	933	991
B	DL2OM	852	922
B	DK3KD	828	893

B	DL1AXC	822	838
B	DK1KC	787	843
B	DK8NT	768	821
B	DJ5QV	721	745
B	DL2SAX	691	739
B	DL4ME	592	607
B	DL1EAL	591	662
B	DL4JU	468	472
B	DK2BJ	372	383
B	DL6RAI	272	275
B	DL4JYT	251	330
C	DG1EA	589	622
C	DG0CC	462	521
C	DC8WPA	389	441
C	DO6SD	348	391
C	DG8FAY	341	365
C	DO6RO	311	393
C	DO1TGM	282	284
C	DC1JAG	210	240
C	DL8UAA	181	229
E	DH2URF	776	796
E	DL-P01-17291	423	454
K	DG1LS		
X	DA6TEC		
X	DB4BJ		
X	DC9ZP		
X	DD1OP		
X	DD6UDD/P		
X	DF1MDX		
X	DF2HL		
X	DF6AD		
X	DF6FR/P		
X	DG1NPM		
X	DJ1PQ		
X	DJ3IW		
X	DK1PU		
X	DK4JPC		
X	DL1CC		
X	DL1NEO		
X	DL1TTX		
X	DL4CW		
X	DL5KM		
X	DL8CKL		
X	DL9OC		
X	DO1AR		
X	DO1DEL		
X	DO1MMV		
X	DO1SMC		
X	DO1SSB		
X	DO2YSD		
X	DO2JP		
X	DO3BJ		
X	DO3WBH		
X	DO3WG		
X	DO4APB		
X	DO4EK		

X DO4YU
 X DO4JS
 X DO5CA
 X DO7ADH
 X DO7MUF
 X DO8HF

GUERNSEY

C MU0GSY 197 247

HUNGARY

B HA5LZ 868 889

IRELAND

B EJ6DX 760 832

X EI/ON4EI

X EI2JD

X EI3GZ

ITALY

B IV3ZXQ 819 896

B IK2A00 430 450

B IK1CCS 420 491

B IOZUT 390 406

X I4EML

X I4JUQ

X IK0XBX

X IK5TBK

X IK8UND

X IN3BZY

X IQ1EE

X IZ8GNR

KALININGRAD

B UA2FL 946 967

B RN2FA 691 765

X RA2FDX

X RW2F

LEVANZO ISLAND

X IF9E

MACEDONIA

B Z35X 125 125

MOLDOVA

B ER2RM 466 479

NORWAY

A LA2AB 1374 1573

B LA6DW 667 680

C LA2GN 397 398

X LA3HPA

X LA3VRA

NOTHERN IRELAND

X MI/LY1I

POLAND

A SP4JCP 932 985

A SP4AAZ 725 839

B SP1AEN 902 914

B SP2DNI 872 905

B SQ9E 843 898

B SP2EWQ 811 924

B SP5DRH 781 851

B SP4GL 771 811

B SP5XO 687 769

B SP6LV 631 644

B SQ5FWR 630 661

B SP8BWE 585 645

B SP2HMY 578 653

B SP7IVO 481 511

B SP9JZT 481 527

B SP2YUV 468 570

B SQ1EUG 224 227

B SP7JLH 73 94

C SN3B 797 867

C SQ5NAE 751 813

C SP4SHD 641 643

C SQ4IOH 362 393

C SN1A 306 402

C SP4TKO 177 187

C SQ5NAD 61 71

C SQ6CU 43 63

D SO5A 1462 1492

D SP5KCR 1310 1433

D SP6PCM 20 20

E SP-0142-JG 924 934

E SP4-208 821 901

X SP5FKW

X SQ3HMM

ROMANIA

A YO5BBO 774 880

B YO6VCB 853 891

B YO5AJR 772 803

B YO4AAC 320 330

B YO9CWY 315 336

B YO9HG 99 110

C YO3CZW 653 690

X YO2BLX

X YO2GL

X YO2LGV

X YO5DAS

X YR1C

SCOTLAND

X GM0WED

X GM4CXM/P

X GM8OEG

X MM3FET

SERBIA

B YT4T 916 1006

B YU1ED 731 755

B YU1YV 614 630

B YU1PC 668 726

B YU2EF 732 828

X YT2T

X YU1KN

SLOVAKIA

A OM7DX 625 696

B OM4DN 623 630

B OM5LR 570 643

E OM3-0001 806 810

X OM5ALC

SLOVENIA

A S51DX 1234 1262

A S59EIJ 37 37

B S57DX 899 980

B S59T 79 79

B S53DIJ 49 49

C S51CK 922 1007

SPAIN

B EA4KD 594 786

X EA1AW

X EA3ELZ

X EA5RD

SWEDEN

A SE5E 1598 1699

A SD40JZ 1228 1332

B SE6Y 803 835

B SM0Q 791 818

B SM0IMJ 772 889

B SM0AIG 751 794

B SM0EPO 659 701

B SA1A 637 690

B 7S3A 471 531

B SM5IMO 401 402

B SM4OY 280 300

B SM6IQD 163 196

B SM3RAB 101 131

B SM6LTO 0 10

C SI3A 692 719

C 8S4S 680 780

C SF0L 615 701

C SA5ACR 430 470

C SM5NVF 413 537

C SA3V 356 388

C SG0M 352 392

C SE6S 103 156

X 7S7T

X SJ2W

X SM3EVR

X SM6X

X SM7YLT

SWITZERLAND

B	HB9TSW	515	548
B	HB9FBL	336	348
B	HB9DOS	335	375
B	HB9CPS	293	327
X	HB9FMN		
X	HB9OAB		
X	HB9PJT		

THE NETHERLANDS

A	PF7M	1120	1196
A	PA0MIR	1086	1143
B	PA3CVI	616	665
B	PG7V	455	498
B	PA3AAV	384	390
B	PA3ARM	312	343
B	PA0CYW	270	310
B	PA3DBS	216	268
B	PE3HG	170	270
C	PF9A	248	321
X	PA0DDB		
X	PA1CM		

X	PA1TX		
X	PA2W		
X	PA3HCC		
X	PA5CA		
X	PA5WT		
X	PE2KM		
X	PI4MRC		

TURKEY

X	TA1CM		
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UKRAINE

A	UT5ECZ	1210	1277
A	UT8AS	973	1007
B	UX2X	887	929
B	UR7QC	857	888
B	UT3SO	735	790
B	UT8SQ	677	753
B	UX2IJ	635	656
B	US3IZ	620	637
B	UR5IHQ	560	637
B	UT3EK	528	562

B	UT5XM	502	523
B	US8MX	490	541
B	UX2HB	240	285
B	UR7EQ	233	234
B	US2MT	174	259
B	UT5IZ	125	125
C	UZ7M	861	920
C	UY7MM	751	800
C	US5ISV	625	691
C	US4LS	485	570
C	UR4MS	367	429
C	UR5AMK	359	457
C	UV5EEO	310	322
X	UR3IJ		
X	UR5AMQ		
X	UR7GO		
X	UT3MA		
X	UT8AL		
X	UW8SM		
X	UX3HX		
X	UX5NQ		

Results by DX countries

Entry, call, points cfm/wkd

ARGENTINA

X	LU7HN		
X	LW3DG		

ASIATIC RUSSIA

B	RU9CD	483	543
B	UA9UCK	394	434
X	RA9JP		
X	RA9SN		
X	RK9CYA		
X	RK9QWM		
X	RZ9AW		
X	UA9JDP		

AUSTRALIA

E	VK2CCC	170	-
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BRASIL

A	PY2ZXU	294	338
B	PY7OJ	21	21

BERMUDA

A	VE3DZ/VP9	126	126
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CANADA

B	VA1CHP	391	620
C	VE9CEH	203	203

X	VE3OI		
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GEORGIA

X	4L2M		
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ISRAEL

B	4Z4KX	1308	1448
X	4X6KA		

KAZAKHSTAN

X	UN0GL		
X	UN5C		
X	UN7CH		
X	UN7EW		
X	UN7TX		
X	UN7IT		
X	UN8LF		
X	UO6P		
X	UP7A		

UNITED STATES

B	K1KI	911	1035
B	N4AF	892	1103
B	K2DB	45	47
B	NX2PX	20	60
B	K4BAI	2	4
C	W4UH	168	209

X	K1WE		
X	K2ZC		
X	K9MUG		
X	KB1TY		
X	KU2M		
X	N4HXI		
X	N4JA		
X	N4KFT		
X	N6AR		
X	N7YP		
X	W3BGN		

X - Calls of participants determined using computer analysis
K - Check log

Soap Box

Thank for nice Contest, it is the 5. time I is with in the Baltic Contest the first to 2 under other callsigns and this year the 3. time with my 5P1B callsign. So hope to see a lot of you again in 2010, Maybe under the Club callsign OZ5VEJ Vy de 5P1B Kim

5P1B

About 250w into Inv-Vee @ 12m Ran remote controlled from SM6, had terrible modulation first hour until I was enlightened by SM2WMV. Great fun contest! Cya! /SM6U Rick

8S4S

My first baltic contest tanks too all. 73 from Croatia

9A1BM

This was our first time to take part in this contest, so there can be lot of improvement in tactic. 73 (& 88 from YL Kornelija, 9A5AYK), Tom, 9A5TO

9A5TO

TNX FER NICE CONTEST

UA9UCK

46 QSO BALTIC, 61 QSO EUROPA 21 QSO LY LITAUEN, 14 QSO ES ESTLAND, 11 QSO LY Lettland

DG0CC

Thank you very much for the booklet about Baltic Contest 2008.Very nice!!!

Nice contest - until next year! 73 Ben

DG1EA

In the age of 61 and shortwave-new-

comer, only VHF/UHF before, I enjoyed my first BC! Ufb Operators, using only the contest-frequencies! 80W with quick mounted L-antenna (8m ver + 11m hor DX-Wire 1mm and SG230, 6 radials à 8m direct on ground, not in a star-form)! 73's es cuagn 2010 Coco/dg8fay

DG8FAY

All best. Thanks for results booklet. VY 73 Richard.

DH2URF

My 1st Baltic Contest, and fun: Good QSO rates, even some runs and N4AF calling me! The last hour was a bit slower, but I decided to stick to CW. My 10-m-low window and 100 Watts did a good job. No disturbing interference from other contests, and a relaxed atmosphere.

Thank you all, & hpe cuagn in 2010!

DK8NT

I skipped the last 30 minutes as there was no more significant improvement of the contest result achievable.

DL2OM

Very nice contest, see you nextyear.

E77C

TNX FOR FB CONTEST

ER2RM

Nice contest for 80m QRP.

ES1HJ/8

Very nice contest and good propaga- tion, but I was so tired to work all 5-hours.

Cuagn next Year 2010.

ES2BH

Tnx for nice Contest, and Good Help to Contest Committee

ES2NF

Thanks for nice CONTEST!

ES4MM

Thank you for organizing UFB contest! Best 73! Peeter ES5NC

ES5NC

Thank you for the nice contest! 73!

ES8SX

Contest QTH: nr Niort, Poitou Charentes

F/G4BJM

FIRST TIME IN THE CONTEST ! IT WAS GREAT BUT I HAD TOO MUCH QRN TO STAY UNTIL THE END. FOR SURE I WILL BE BACK NEXT YEAR ! 73 FROM F6FYA.

F6FYA

It seems everyone will have enjoyed more QSOs this year. Good activity and a very quiet 80m band from here.

GOMTN

THIS CONTEST SHOULD BE RESCHEDULED 2000Z-0100Z THERE IS VERY LITTLE ACTION AFTER 0100Z

G3RSD

QRV for four hours. Nice to work many LY, YL and ES stations.

G3TXF

Enjoyable contest again using 100 watts and inverted vee dipole at 10 Mtr high

centre.

G4EBK

Enjoy working at least an hour or two in the Baltic Contest each year, with a target of at least 100 contacts in the log, but would prefer if the contest started a bit earlier, say 20:00 and finished at 01:00 Good to see that Cabrillo log format is now supported. CU all again in 2010!

GW4BLE

USING SD LOGGER very good working - TKS for Ei5Di

Many thanks for the nice contest.

HA5LZ

Very nice contest, see you next year!

HB9TSW

First time for this nice contest see you next year ciao

IK1CCS

Good contest! 73.

YL2FD

73!!!

YL2HK

TNX 73

YL2IS

Maybe for next year and future you can change BC rules and expand SSB band limit? 3600 - 3650 and 3700 - 3780 will be better. 3650 - 3700 and 3780 - 3800 is enough for non contesters and DXers during BC five hours. See you next year. 73! Zigis/YL2PJ

YL2PJ

Need more ACTIVITY to be in action all the time

YL2BJ

Really nice CONTES this year!!!

YL5W

Thank You for nice contest before WPX!
73 gl Laci YP6C - YO6VCB - YU7CB

YO6VCB

Contest was excellent, propagation good enough, lots of participants. Congratulations!!! 73 GL de YO9CWY Dan

YO9CWY

QRV ~2h only

LY2KZ

Used SD for logging

Nice short contest !

MU0GSY

THANKS 2008 PLAQUE ! CONDX FAIRLY QUIET ON THIS SIDE. 73, Howie

N4AF

My first entrance in your contest for trying only 3 hours operate but good enough with good conditions without QRN. See you next year!

OK1ARO

Thanks for nice contest. I am looking forward to next BALTIC in 2010.

OK1DOR

Good contest again, very enjoyable. CUAGN in BALTIC 2010.

OK1LO

Nice idea to have 5 hours contest. I like it. Pretty high activity. Old timers category

is for baltic countries only? No info in the contest rules.

OK1TC

Nice contest with pretty good participation. Congrats for all excellent CW operators in Baltic countries. Hope to be QRV also for the next coming editions. Best regards to all !

ON4CDZ

Nice contest with much activity and good operators. But the time of the contest in the middle of the night makes it a little difficult. But i enjoyed the contest. Till next year. 73 Leon ON5WL

ON5WL

Hi, nice for once to go till the end of the contest. Due to software problem I did start with QSO nr. 076, hope that is no problem but quite some stations did ask if the number I sent was correct, at least for the first hour. So due to concurring new UN DX contest this year activity kept up even for the last hour and did not fall asleep over the radio, hi.

PA0MIR

Too bad I had to get up vey early next morning so decided to stop after 1,5 hr. Vy gud activity from "both sides" hi. Cuagn in 2010

PA3ARM

TKS FB TEST. SRY, BUT THE PROPAGATION WAS VY BAD.

PY7OJ

See you next year!

RU4SS

This contest was hard work.

RV3FD

MY OUTPUT POWER WAS 5 WATTS. I HAVE USED IC-746pro TRANSCEIVER AND DELTA LOOP ANTENNA.

RX1CQ

Excellent contest as always. Did my 5th in a row. Slept until half of the contest was gone, still plenty of activity when I finally made my way down to the shack! CU next year for sure. 73 Eric on Gotland island

SA1A

Thank you for a nice contest!

SA3V

Nice contest

SMAIG

It has been just a great contest. thank You very much

SP2EWQ

Very fine contest. Cu next year.

SP4AAZ

Thank you very much for the very nice contest! See you next year!

SQ5FWR

Спасибо за отличный тест.

UA3EAA

Здравствуйте уважаемые друзья ! Благодарю за организацию интересного теста, хотя прохождение с северо-запада было не на высоте. Работал мощностью 25 - 30 ватт. Участие принял до конца; правда утром, уставший, но счастливый отправился на работу... С уважением Алексей . 73 !

UA3EUW

MNY TNX for Nice CONTEST!

UA3LHL

MNI TKS FR NICE CONTEST

UR5IHQ

73!

US5ISV

Красочный буклет, пришедший на дом. адрес освежил приятные воспоминания о пришедших ВС соревнованиях, на этот раз поддержал телеграфных участников, работал мощностью не более 60-80 Вт. Почти все связи на поиск.

US8MX

Good to be back, even if it was with a very small effort.

Rig: Icom IC-7000

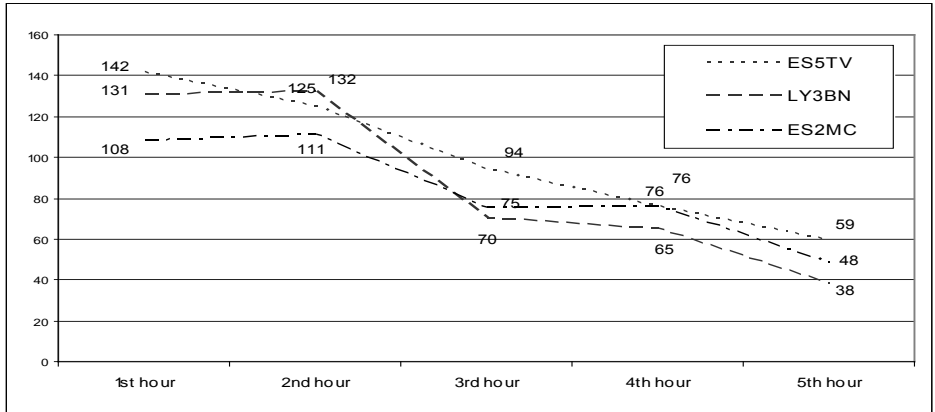
Pwr: 50 W

Ant: ECO mobile whip on the balkony!

7S3A

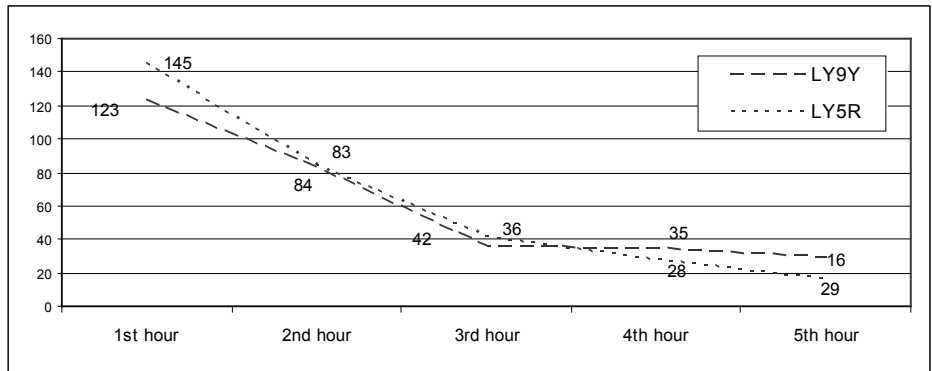
Rate statistics

MIX QSOs made by leading stations during hours



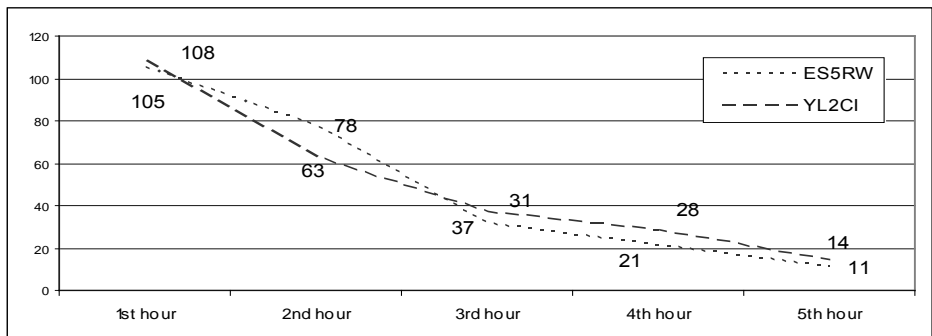
CW

QSO rates of CW mode leaders

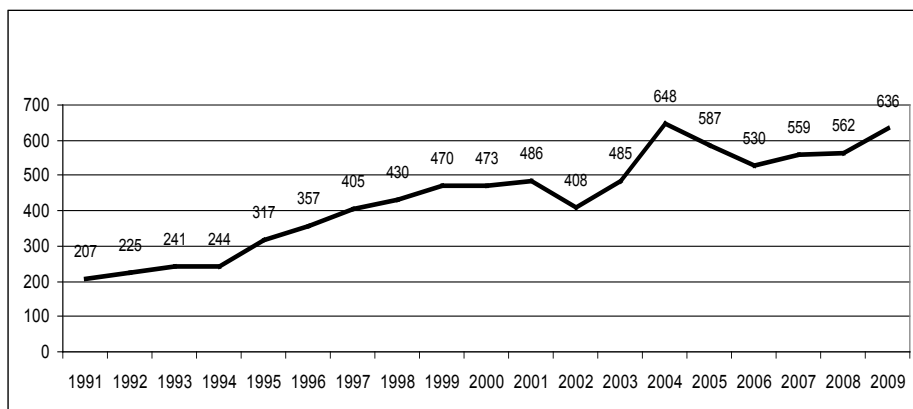
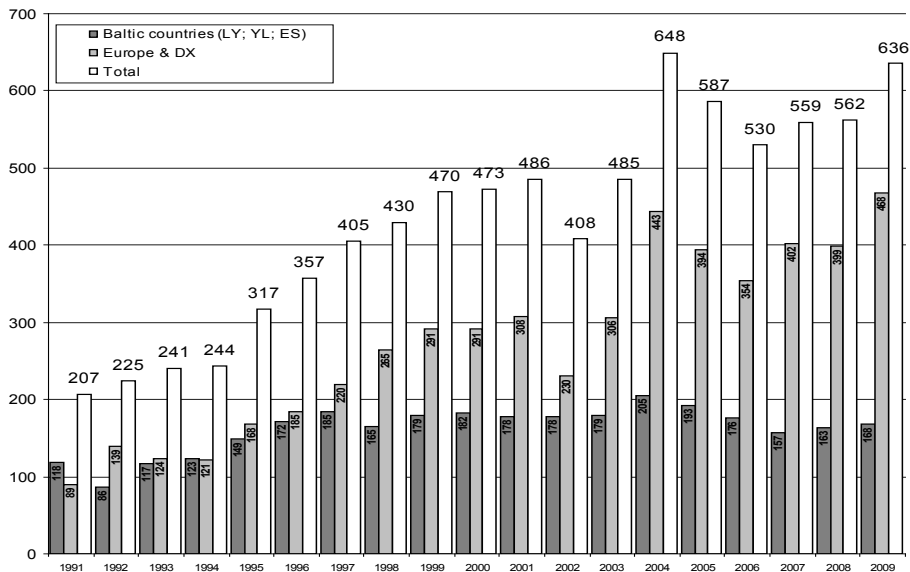


SSB

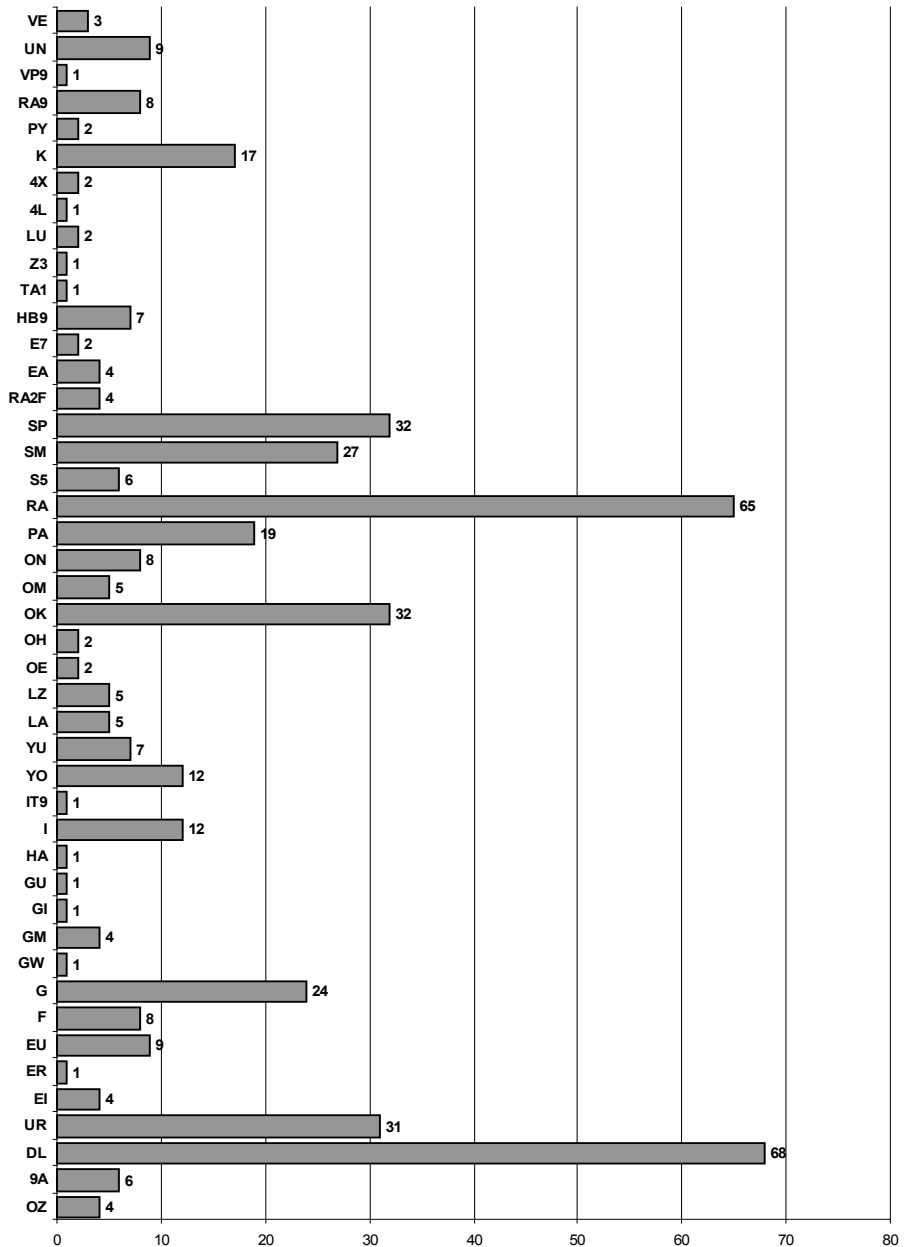
QSO rates of SSB mode leaders



The number of participants in Baltic Contest



Number of participants from non Baltics Countries



The 46th BALTIC CONTEST 2010

General rules

Lithuanian Radio Sports Federation has the honor to invite radio amateurs all over the world to enter 46th Baltic Contest 2010.

1. Aim of the BC: to promote radio sport in the Baltic countries and to expand relations between amateurs of the Baltic and the world.

2. The object of BC: to establish as many contacts as possible with amateur stations world wide.

3. Period: from 2100z May 22, 2010 till 0200z May 23, 2010.

4. Sections:

- A – single operator, CW/SSB
- B – single operator, CW
- C – single operator, SSB
- D – multi operator, single TX
- E – SWL

5. Frequencies: CW (3510-3600) kHz, SSB (3600-3650 and 3700-3750) kHz.

6. Contest call: CW – TEST BC, SSB – CQ Baltic Contest.

7. Exchange: RS(T) and serial number starting from 001. Each station may be worked once in SSB and once in CW.

8. Scoring: for participants in Estonia, Latvia, Lithuania each QSO (SWL rppt) with Europe counts 1 point and QSO (SWL rppt) with another continent counts 2 points. For participants in Europe each QSO (SWL rppt) with Estonia, Latvia, Lithuania counts 10 points, each QSO with another participants counts 1 point. For participants outside Europe each QSO (SWL rppt) with ES, YL, LY counts 20 points, each QSO with another participants counts 1 point. SWL rppt must contain both call signs and at least one of the control numbers.

9. Final score: the sum of QSO (SWL rppt) points (no multiplier, no duplicate QSO (SWL rppt)). When the number of points is equal, the criteria for priority are: for better percentage of QSO (SWL rppt) confirmation, for more DX QSO (SWL rppt).

10. Awards: certificates will be awarded to the leading stations of each section for every country (DXCC) in accordance with the number of participants. Winners in A, B, C, D, E sections in the Baltic countries (ES, LY, YL), in the Europe and outside Europe will receive trophies.

Special trophies:

Trophy

YL

Baltic countries LP (<100 W)

Non Baltic countries LP (<100 W)

Baltic countries QRP (<5 W)

Europe

Europe CW

Estonia

Latvia

Youth (till 16 years)

Lithuania CW

North America

Old timer in BC (more than 60 years)

SWL

Scandinavian countries

Russia CW

DONOR

M.Štern 4Z4KX, E.Laurušonis LY2NL Memorial

Estonian Radio Amateur Union

Latvian Amateur Radio League

Lithuanian Amateur Radio Society

S.Franckevičius LY4AA

Biržai RC, R.Šaltauskas LY1Z Memorial

R.Baltušis LY6A

LY7A team

J.Urbonas LY4T

G.Lučinskas LY9A

M.Jukna LY4L

Kaunas University of Technology R.C.,

A.Macas LY200 Memorial

V.Morkūnas LY3BY

Tonno Vahk ES5TV

V.Ščiučka LY2KZ

11. Logs: the IARU R1 standard format sheets recommended, or send by E-mail or in 3 1/2" 1,44 MB Microdisk in the ASCII form, suitable for computer analysis. **Deadline: July 1, 2010.**

Address: P.O.Box 210, LT-44003 Kaunas, LITHUANIA. **E-mail:** Irsf@Irsf.lt

Special souvenir! Every participant with 50 different LY calls after log checking will be awarded with special souvenir to commemorate 50 years anniversary of Lithuanian Radio Sports Federation!

Welcome to BC-2010. 73!