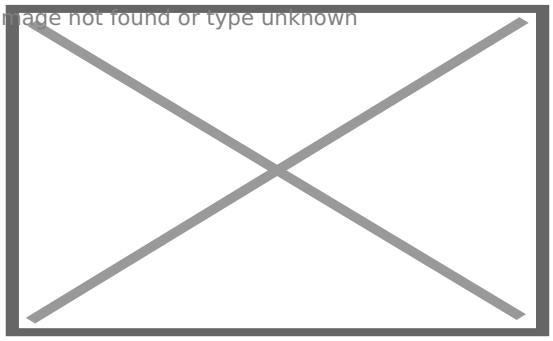
Aktuelle Conteste (15/23)

Beitrag von „Sys_RoBOTer“ vom 9. April 2023, 07:00

> Zitat von DARC aktuelle Infos
>
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>
> Conteste in der Kalenderwoche 15/23 - 10.04.2023 bis 16.04.2023 ►

Mo. 10.04.2023	**UTC**	**Mode**	**Band**
Deutschland Contest des DTC	06:00 - 09:00 UTC	CW	80m, 40m
DARC Oster-Contest	15:00 - 17:29 UTC	CW, SSB	80m, 40m
OK1WC Memorial	16:30 - 17:29 UTC	CW	80m, 40m
Di. 11.04.2023			
Westfalen Süd Aktivität (WSA)	17:00 - 19:00 UTC	CW, SSB, FM	2m + 70cm
432 MHz Activity	17:00 - 21:00 UTC	CW, SSB	432 MHz
RSGB 432 MHz Activity	19:00 - 21:30 UTC	alle	432 MHz
Mi. 12.04.2023			
CWT Mini Contest	13:00 - 14:00 UTC	CW	160 - 10m
Wednesday Mini 40m	17:00 - 18:00 UTC	CW	40m
FT8 Activity 432 MHz	17:00 - 21:00 UTC	FT8	432 MHz
Wednesday Mini 80m	18:00 - 19:00 UTC	CW	80m
Moon Contest 432 MHz	18:00 - 20:00 UTC	alle	432 MHz
CWT Mini Contest	19:00 - 20:00 UTC	CW	160 - 10m
Do. 13.04.2023			
CWT Mini Contest	03:00 - 04:00 UTC	CW	160 - 10m
CWT Mini Contest	07:00 - 08:00 UTC	CW	160 - 10m

50 MHz Activity	17:00 - 21:00 UTC	CW, SSB	50 MHz
RSGB 50 MHz Activity	19:00 - 21:30 UTC	alle	50 MHz
Fr. 14.04. - Sa. 15.04.23			
Holyland Contest	Fr. 21:00 - Sa. 20:59 UTC	CW, SSB	80 - 10m
Sa. 15.04.2023			
ES Open Championship	05:00 - 09:00 UTC	CW, SSB	80m, 40m
PACC DIGI Contest	07:00 - 19:00 UTC	FT4/FT8, RTTY	160 - 10m
Nord-Contest 2m/70cm	12:00 - 14:30 UTC	CW, SSB	144MHz
WE: 15.04.23 - 16.04.23			
YU DX Contest	Sa. 07:00 - So. 07:00	CW, SSB	80 - 10m
CQ Manchester Minera Contest	Sa. 09:00 - So. 23:59	CW	80 - 10m
IARU R1 - 50 MHz MGM Contest	Sa. 14:00 - So. 14:00	MGM	50 MHz
EA-QRP CW Contest	Sa. 17:00 - So. 12:00	CW	160 - 10m
So. 16.04.2023			
REF Kurzcontest	05:00 - 10:00 UTC	CW	144 MHz
S5 Activity	07:00 - 12:00 UTC	CW, SSB,FM	6m/144MHz/432MHz
9A Activity Contest	07:00 - 12:00 UTC	CW/SSB/FM/AM	6m bis Laser
OE Aktivitätstag	07:00 - 13:00 UTC	CW/SSB/FM/AM	6m - Laser
DUR Contest (>1 GHz)	08:00 - 11:00 UTC	CW/SSB/FM/AM	alle > 1GHz
GMA Contest	08:00 - 12:00 UTC	alle	2m
OK Activity Contest	08:00 - 11:00 UTC	CW, SSB	144 MHz bis 76 GHz

Quelle: http://www.darc.de/nachrichten...aktuelle-conteste-1523-1/