

## FREQUENCIES FOR RADIO CONTROLLED MODELS

For radio controlled aero models the following frequencies are allowed:

Frequency	Colour	Channel	Frequency	Colour	Channel
<b>27 MHz</b>			<b>30 MHz</b>		
26.995	Brown	-	30.085	Yellow	38
27.045	Brown	9	30.095	Yellow	39
27.095	Brown	14	30.105	Yellow	40
27.145	Brown	19	30.115	Yellow	41
27.195	Brown	24	30.185	Yellow	48
			30.195	Yellow	49
<b>35 MHz</b>			<b>40 MHz</b>		
35.000	Orange	260	40.665	Green	50
35.010	Orange	61	40.675	Green	51
35.020	Orange	62	40.685	Green	52
35.030	Orange	63	40.695	Green	53
35.040	Orange	64	40.715	Green	54
35.050	Orange	65	40.725	Green	55
35.060	Orange	66	40.735	Green	56
35.070	Orange	67	40.765	Green	57
35.080	Orange	68	40.775	Green	58
35.090	Orange	69	40.785	Green	59
35.100	Orange	70	40.815	Green	81
35.110	Orange	71	40.825	Green	82
35.120	Orange	72	40.835	Green	83
35.130	Orange	73	40.865	Green	84
35.140	Orange	74	40.875	Green	85
35.150	Orange	75	40.885	Green	86
35.160	Orange	76	40.915	Green	87
35.170	Orange	77	40.925	Green	88
35.180	Orange	78	40.935	Green	89
35.190	Orange	79	40.965	Green	90
35.200	Orange	80	40.975	Green	91
35.210	Orange	281	40.985	Green	92
35.220	Orange	282			

### 2.4 GHz

Remark: for aeromodelling 35 MHz and 2.4 GHz equipment is recommended.

The frequencies 35.000-35.220 MHz are reserved for aero models.

The 2.4 GHz frequencies are shared with various other users.

Only radio equipment marked with the CE sign (valid for the Netherlands) may be used.