**RIS implementation of harmonised frequencies, technical characteristics and exemption from individual licensing of Short Range Devices used for Flying Model control operating in the frequency band 34.995-35.225 MHz**

Foreword

The ECC has decided that RIS implementations of ECC deliverables should be uploaded to the ECO website in order to help administrations fill out the EFIS database.

This RIS implementation is limited to frequency arrangements for SRD Flying Model control in the 34.995-35.225 MHz bands.

**RIS II Template for the use of the 34.995-35.225 MHz frequency band for SRD Flying Model controlRadio Interface Notification by an administration**

**Normative part**

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| **Nr** | **Parameter** | **Description** | **Comments** |
| **1** | **Radiocommunication Service** | Not applicable |  |
| **2** | **Application** | Model control |  |
| **3** | **Frequency band** | 34.995-35.225 MHz |  |
| **4** | **Channelling** | Not specified |  |
| **5** | **Modulation /  Occupied bandwidth** | ≤ 10 kHz |  |
| **6** | **Direction /  Separation** | Not specified |  |
| **7** | **Transmit power / Power density** | 100 mW e.r.p. |  |
| **8** | **Channel access and occupation rules** | Not specified |  |
| **9** | **Authorisation regime** | General authorisation | No registration and/or notification is required (commonly known as “licence exempt”). |
| **10** | **Additional essential requirements** | None |  |
| **11** | **Frequency planning assumptions** | Not applicable |  |

**Informative Part**

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| **Nr** | **Parameter** | **Description** | **Comments** |
| **12** | **Planned changes** |  |  |
| **13** | **Reference** | ERC/DEC/(01)11  EN 300 220 |  |
| **14** | **Notification number** |  |  |
| **15** | **Remarks** |  | ITU‐R RR Article number 4.4 |