

**FEDERATION AERONAUTIQUE INTERNATIONALE**  
**AEROMODELLING COMMISSION (CIAM) - PROPOSAL FORM**

**Date:** 23. October, 2008

**Proposal submitted by:** F3C Subcommittee

**Sporting Code Volume:** VOLUME F3C Radio Control Helicopters

**Heading of section:** 4C – MODEL AIRCRAFT – F3C, HELICOPTERS

**Class:** CLASS F3C HELICOPTERS

**Number & heading of the paragraph:** 5.4.3. GENERAL CHARACTERISTICS

**Page number if appropriate:** 7

**Type the instruction in the space below:**

Modify maximum model weight.

**Type the text changes in the space below** (show deletions as ~~strike-through~~ and additions as **bold underlined**):

a) WEIGHT: The weight of the model (~~without~~ **with** fuel / with batteries) must not exceed 6.00 kg.

**Type the reasons in the space below:**

To ensure fairness to all models regardless of propulsion method.

**Type any supporting data for the proposed technical amendments in the space below:**