

Answer received from Slovakia:

Hello Walter,

Here is our summary (**BOLD**)

1) set the limit value:

- class mini - 20W/h or 1200W/minutes- **stays**
- Eco, Mono 1, Hydro 1 - 53W/h or 3188W/min (comparable to 3S 4800 Lipo pack)- **stays**
- Mono 2 and Hydro 2 - 106W/h or 6376W/min- **stays**
- FSRE - 159W/h or 9564W/min- **stays**

note: (MDLE-4 works in Watt/hours, E-lim and Wozniak KLV 202 works in Watt/minutes)

Modify each limiter to Watt/minutes- its more precise.

2) update limit value – **yes once/year in agreed term**

3) check accuracy of limiter – **yes only naviga homologised limiter(s) can be used**

4) set min/max weight for limiter batteries - **no**

5) set slow down time before limiter cuts off the power - **10s**

6) set the time after which limit will be renewed (allows the boat go back to the platform) - **60 s** (option- after this time, recovery by pulsing throttle).

7) check in - check out control:

- check correct placement of limiter in the boat (between battery and kill-switch) – **yes the connctions must be clearly visible, control after each heat**
- random check - limiter accuracy – **no** (yes, but it must be a very simple and fast measuring gadget, only in-final and podium finishers)
- championship checks (hat system) - **no**