1.- Current Rule

D.3.1 MATERIALS

(a) The **hull** shells shall be built from polyester or vinylester resin, glass fibres, polyester gel coat, the combination of wood-epoxy or injected plastic with a core of PVC or balsa or felt. The **hull** shells shall not be altered, other than locally for fittings and passage of equipment and normal reinforcement. Epoxy glue is permitted for joining components. Every material that is not expressly permitted is prohibited. (b) Vinyl or similar adhesive film may be added as limited by C.7.2 (d).

Amended Rule:

D.3.1 MATERIALS

(a) The **hull** shells may be built from epoxy, polyester or vinylester resin, wood, injected plastic, glass fibre, glue, gel coat, paint and/or metal fastenings. A core of PVC or balsa or felt may be used.

2.- Current Rule:

D.3.2 CONSTRUCTION

(a) Hulls are not required to be symmetrical.

Amended Rule:

D.3.2 CONSTRUCTION

- (a) **Hulls** may be symmetrical or asymmetrical.
- (b) The **hull** shells may be altered locally for fittings and passage of equipment and normal reinforcement.

3.- Current Rule:

E.3.2 MATERIALS

(a) The centreboards/daggerboards may be made using epoxy resin, carbon, wood, glass fibre, foam plastics, resins, paints, glues and metal fastenings.

Amended Rule:

E.3.2 MATERIALS

(a) The centreboards/daggerboards may be built from epoxy, polyester or vinylester resin, carbon, wood, foam plastic, glass fibre, glue, gel coat, paint and/or metal fastenings.

4.- Current Rule:

E.4.1 MATERIALS

(a) Rudder blades may be made using epoxy resin, carbon, wood, glass fibre, foam plastics, resins, paints, glues and metal fastenings.

Amended Rule:

E.4.1 MATERIALS

(a) The rudder blades may be built from epoxy, polyester or vinylester resin, carbon, wood, foam plastic, glass fibre, glue, gel coat, paint and/or metal fastenings.