

CHALLENGER OF RECORD & DEFENDER

AMERICA'S CUP 36

AC75 Procedure for Compliance 005 of AC75 Class Rule Version 1.2 issued 10th December 2018

This document is a procedure issued by the 36th America's Cup Rules Committee, as such, it may be amended at any time, in part or in full, to reflect improvements, clarifications, class rule amendments, or any other reason the Rules Committee deems appropriate.

In reading this procedure, AC75 Class Rule 2 and the definitions shall apply.

Rule Reference:

Rule 7.7 (f)

Procedure Annotation:

For demonstrating compliance with Rule 7.7 (f), a written report shall be provided to the satisfaction of the **Measurement Committee**, in which in a "cradle to gate" life-cycle-analysis ("LCA"), at least:

- the carbon footprint and
- production solid waste

associated with:

- construction of the **hull** including the sourcing of material and
- transport of the **hull**, each by airplane and by ship for:
 - o a single 5000 nm trip
 - o or from the construction premises to Auckland/NZ if such distance is greater than 5000nm
- but excluding use and disposal phase

shall be quantified, in association with ISO 14040.

The quantification shall be two-fold; one shall be divided up in component/transport categories (plug, mold, hull, transport), and the second shall be divided up in material categories (Resin, fibres, steel, others).

END
AC75 Rules Committee