FAQ #2
of Eurobot\textsuperscript{Open} 2020 Rules

27\textsuperscript{th} edition of the robotic contest - Eurobot
OFFICIAL version

SAIL THE WORLD
NOTE: This document corrects some misprints on the official rules for 2020 Eurobot\textsuperscript{Open} contests published on October 2019. Be careful, it does not take into account all the answers provided on the forum.

It lists all corrected points, ordered by section.

**D.6. TURN ON THE LIGHTHOUSE**

**D.6.b. ACTIONS AND CONSTRAINTS**

Clarifications are made concerning the dimensional constraints of the lighthouse.

It is therefore necessary to replace:

- As a result, the lighthouse will have the following dimensional constraints:
  - Maximum depth: 222 mm
  - Maximum width: 450 mm
  - Maximum initial height: 300 mm
  - Minimum height of the light source (deployed): 700 mm
  - Maximum deployed height: 900 mm

by:

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Lighthouse height measurements are taken from the upper surface of the rocky area.

- Apart from the fixing screw and nut, no system or element of the lighthouse is allowed to protrude under the rocky area.