

ABSTRACT

FENDER

A fender integrally made of a rubber material, including a first bumper member of a cylindrical shape and a second bumper member of a hollow conical shape, the fender further including at least one of:

(a) a step formed along an outer periphery of a connection portion between the members and

(b) a projection formed along a buckling position of the second bumper member.

(Please note that Figure 1 should accompany the abstract when published)