

ABSTRACT

5 A composite container (100), includes side panels (10), a top panel (20), a front panel (30),
a container body frame (101), and at least one reinforcing rib (50). The container body frame
(101) is made of steel material; at least a portion of the side panels (10), the top panel (20), and
the front panel (30) is constituted by at least one composite material board (70), and the
composite material board (70) is connected to the container body frame (101); the reinforcing
rib (50) includes at least one connecting portion (50A) and a protruding portion (50B), the
connecting portion (50A) is connected to the composite material board (70); the protruding
10 portion (50B) extends from the connecting portion (50A) in a direction away from the
composite material board (70). The composite container (100) is lightweight, has a low
manufacturing cost, and is green and environmentally friendly, and the reinforcing rib (50) can
ensure the structural strength and good water tightness of a container body.

15 [Figure 1]