

ABSTRACT

To provide an inspection method and production method for a packaging container made of metal having a reduced risk of leakage of specific contents (in particular, a composition containing a highly unsaturated fatty acid alkyl ester as a main component).

The method of the present invention for inspecting and producing a packaging container made of metal includes forming and seam-welding a metal sheet to form a body, and attaching a top plate and a bottom plate to the body to form a packaging container; and thereafter performing a burr inspection to inspect a degree of burr of the seam portion of the body.

[Fig. 1]