

ABSTRACT

Disclosed is a method for inspecting a welding quality. The method includes a nondestructive testing method of inspecting a welding quality of a welding object by measuring a penetration depth of the welding object during a welding process, the welding object includes an upper plate, and a lower plate welded to a lower side of the upper plate, and the penetration depth measured through the nondestructive testing method is a depth, by which the lower plate is recessed due to the welding process.

FIG. 5