

DESCALING DEVICE FOR A TANK FOR TRANSPORTING/STORING A GAS IN THE LIQUID STATE

Abstract

The present invention relates to a device (1) for descaling a metallic membrane (5) of a tank for transporting and/or storing gas in liquid form, comprising: at least one rail (4) configured to be secured to the metallic membrane (5), at least one head (3) for projecting a laser beam (6) configured to descale the metallic membrane (5), at least one support (2) interposed between the projection head (3) and the rail (4) and configured to travel along the rail (4), characterized in that the descaling device (1) comprises a means (11) allowing a movement (21, 23) with respect to the metallic membrane (5) of a point (61) of impact of the laser beam (6) on the metallic membrane (5), the movement being different from the travel (22) effected by the support (2) on the rail (4).

Fig. 1