

ABSTRACT

In a laser irradiation apparatus 1 according to one embodiment, each of first and second flotation units 30a, 30b includes a base 31, and a porous plate 32 bonded to an upper surface of the base 31 by an adhesive layer 34, the base 31 includes a rising portion 312 protruding upward at an outer periphery facing at least the gap, and the porous plate 32 includes a cutout portion 321 configured to fit to the rising portion 312, and the adhesive layer 34 is formed along an inner wall of the rising portion 312 having fitted to the cutout portion 321.

10 Fig. 5 Accompanies Abstract