

ABSTRACT

Provided is a lighting system, comprising a shooting housing. A support is provided inside the shooting housing for placing a bottle; a camera is provided above the support, and a shooting light source is provided on each of two sides of the camera; and a mirror baffle is provided at a position between the camera and the shooting light source for limiting and shielding marginal rays of the shooting light source on the side close to the camera from illuminating the bottle and reflecting to two sides of the camera, so that a shadow produced on the support by the illumination of the shooting light source on a boundary of the bottle body cannot be captured by the camera. By providing two sets of shooting light sources and mirror baffles, shadows of rays illuminating the bottle cannot be captured by or reflected to the camera.