

ABSTRACT

FALL PROTECTION SYSTEM AND METHOD

A system and method for restraining movement using a first adapter and a second adapter. The first adapter includes a first body, a first engagement component connected to the first body, and a first fastening component configured to fasten to a first attachment point of an aircraft. The second adapter includes a second body, a second engagement component connected to the second body, and a second fastening component configured to fasten to a second attachment point of the aircraft. The second attachment point is different from the first attachment point. The first and second engagement components are each configured to connect with a safety harness, and the first fastening component has a physical structure different from a physical structure of the second fastening component.

Fig. 8