

**LOADING ARM ARRANGEMENT FOR A SWAP BODY VEHICLE FOR
LOADING TRANSPORT CONTAINERS WITH A HOOK**

ABSTRACT

The invention relates to a loading arm assembly (8) for a load-handling vehicle (1), having a main arm (9), having an auxiliary arm (11), and having a gripping hook (16), wherein the loading arm assembly (8) is configured for unloading and loading transportation containers (6) having a hook (7), wherein a pivot arm part (14) is disposed on the auxiliary arm (11) so as to be pivotable by way of an articulation (15), wherein a gripping hook (16) is disposed so as to be pivotable on the pivot arm part (14).

The loading arm assembly (8) is improved in that the pivot arm part (14) in a transporting position engages in a clearance (18) of the auxiliary arm (11).

(Fig. 1)