

ABSTRACTRECEIVING FOR A CONTAINER

Receiving device (1) on a chassis (2) of a harbour transport vehicle extending in a longitudinal direction (4) and including, on both sides of a median plane (P) perpendicular to the ground and parallel to the latter, a first and a second
5 side end edge (8, 9) and, on both sides of said median plane (P), at least a first side guide (10), and at least a second side guide (11) each designed capable of forming a stop for a container.

It is characterised in that at least said first (10) or at
10 least said second side guide (11) is removable and inserted protruding with respect to said first (8) or to said second end edge (9), respectively, on said chassis (2) through at least one plate (12) fixed protruding outwardly on said first (8) or on said second end guide (9), respectively.

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Figure of the abstract : Fig. 3