

Title (en)

METHOD OF CORRECTING THE COURSE TOWARDS A TARGET OF A LOAD BEARING IMPLEMENT AND TARGET DETECTION MEANS AND BEAM EMITTING UNIT FOR CARRYING OUT SAID METHOD

Title (de)

VERFAHREN ZUR ZIELWEGKORREKTUR EINES LASTTRÄGERS SOWIE ZIELDETEKTIONSEINRICHTUNG UND RICHTSTRAHL-AUSSENDEEINHEIT ZUR DURCHFÜHRUNG DIESES VERFAHRENS

Title (fr)

PROCEDE DE CORRECTION DE LA TRAJECTOIRE VERS UNE CIBLE D'UN PORTE-CHARGE ET DISPOSITIF DE DETECTION DE CIBLE ET UNITE EMETTRICE DE FAISCEAUX PERMETTANT DE METTRE LEDIT PROCEDE EN OEUVRE

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Application

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Abstract (en)

[origin: DE19614248A1] Target detection means (64) is used to correct the course of a container (36) towards a target. Said means comprises a beam emitting unit with a plurality of laser beam emitters (76). The orientation of the laser beams (76) is changed in relation to each other to increase and reduce the area of detection.

IPC 1-7

B66C 13/46

IPC 8 full level

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CPC (source: EP)

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