

Title (en)
METHOD FOR CARRYING FISH AND FISH CARRIER ADAPTED TO BE CONNECTED TO AN OVERHEAD TRANSPORT-CONVEYOR SYSTEM FOR CARRYING AT LEAST ONE FISH AT THE TAIL PART

Title (de)
VERFAHREN ZUM TRAGEN VON FISCH UND AN EIN ÜBERKOPFTRANSPORTFÖRDERSYSTEM ANGEPASSTER FISCHTRÄGER ZUM TRAGEN VON MINDESTENS EINEM FISCH AM HINTERTEIL

Title (fr)
PROCÉDÉ DE SUPPORT DE POISSON ET SUPPORT DE POISSON CONÇU POUR ÊTRE RELIÉ À UN SYSTÈME DE CONVOYEUR SUSPENDU POUR TRANSPORTER AU MOINS UN POISSON AU NIVEAU D'UNE PARTIE DE LA QUEUE

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Application
EP 14758954 A 20140904

Priority

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- EP 2014068834 W 20140904
- EP 14758954 A 20140904

Abstract (en)
[origin: EP2845488A1] This invention relates to a fish carrier adapted to be connected to an overhead transport-conveyor system for carrying at least one fish at the tail part of the fish with the head of the fish facing down. The fish carrier includes spaced apart bars, where one end of the spaced apart bars acting as a receiving end where a fish is received at the tail part and the other opposite end of the spaced apart bars acting as a holding end where the fish is held at the tail part. The fish carrier is adapted to be used in relation with fish species having outwardly shoulder-like protruding parts extending from the spine of the fish at the caudal peduncle at the tail end of the fish, the distance between the spaced apart bars at the holding end being less than the distance between the outwardly shoulder-like protruding parts such that when a fish is received at receiving end it becomes propped between the spaced apart bars at the holding end via the outwardly shoulder-like protruding parts of the fish.

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