Inter Partes Review of U.S. Patent No. 7,268,703 Case IPR2017-00946

FLIR Systems, Inc. and FLIR Maritime US, Inc. (f/k/a Raymarine, Inc.), Petitioner

v. Garmin Switzerland GmbH, Patent Owner

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Overview

RM

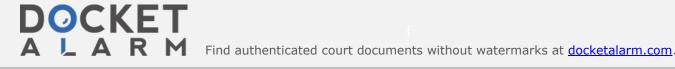
- (1) Claim limitation of "re-routing the course"
 - Garmin's proposed construction is supported by the '703 I
 - FLIR construes "re-routing" synonymously with "routing"
 - Independent claims 1, 12, 20, and 27 recite "re-routing the
 - de Jong teaches successively eliminating routes, which is teaching of re-routing a previously calculated course
- (2) Claim limitation of re-routing the "course"
 - A POSITA would understand the '703 Patent as using "coumean track, i.e., "the path of intended travel"
 - FLIR disputes Garmin's construction for "course" but does provide an alternative construction
 - de Jong does not teach re-routing a "course," as properly
- (3) Claim limitation of "avoiding preselected conditions"
 - de Jong expressly teaches routes that encounter at least s mapped preselected conditions
 - The claims should be properly construed to require avoidi preselected conditions received from the user

Patent Owner Response (POR), Paper 16 at 15-16, 7, 29, 24, 51, 49, 39, 44;

Claim 1 of the '703 Patent

1. A method for marine navigation, comprising: receiving one or more preselected conditions from identifying a potential waypoint; and performing a marine route calculation algorithm t a course between a first location and the powaypoint avoiding the preselected conditions, ing analyzing cartographic data between the first tion and the potential waypoint and re-routic course to avoid the preselected conditions by ide ing one or more non-user selected waypoints.

"RE-ROUTE [RE-ROUTI THE COURSE"



Parties' Proposed Constructions for "Re-Route [Re-Routing] the Course

Garmin's Proposed Construction:

"to change at least a portion of the route of the course relative to a previous

Claimed Re-Routing Step with Garmin's Proposed Construction:

[changing at least a portion of the route of the course relative to a previous avoid the preselected conditions by identifying one or more non-user select

FLIR's Proposed Construction:

"Accordingly, the Board should ... instead construe 're-routing,' consisten and ordinary meaning, so that it does not require multiple instances of 'rout

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