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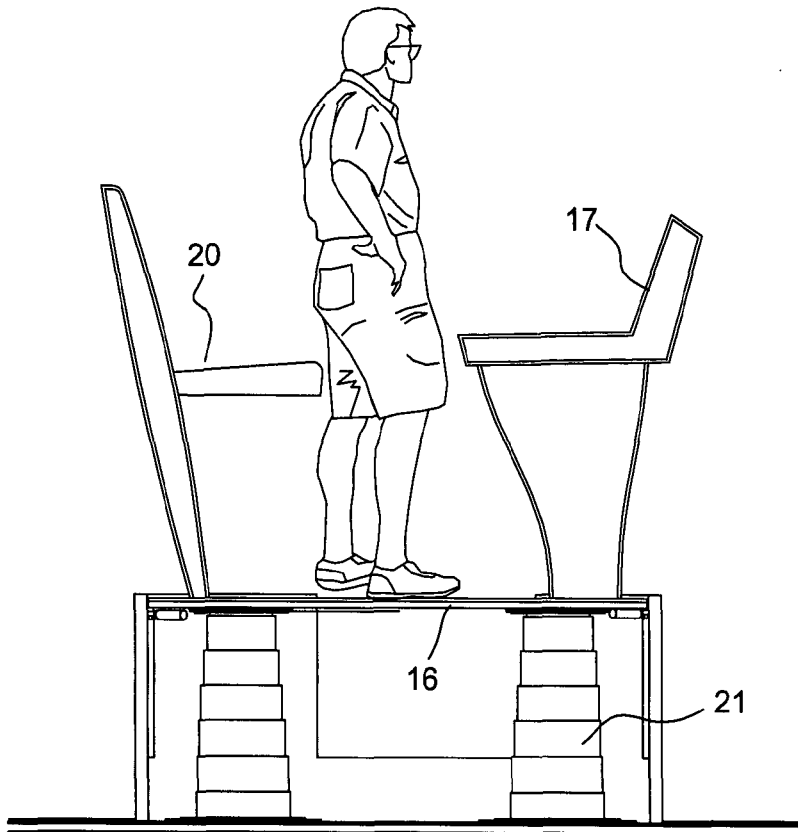
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[Continued on next page]

(54) **Title:** VARIABLE PILOTING SYSTEM FOR CRAFT



(57) **Abstract:** The invention concerns a piloting system for craft, in particular planing craft, according to which the cabin, that comprises a dashboard complete with navigation instruments, a device for controlling the rudder and at least one seat for the pilot, being moveable at least in height compared to the deck of the craft, and under the control of the pilot between a lowered and raised position, moving through several intermediate stages, to modify the range of visibility from inside towards the outside of the craft.

FIG. 3

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INTERNATIONAL SEARCH REPORT

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A. CLASSIFICATION OF SUBJECT MATTER
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According to International Patent Classification (IPC) or to both national classification and IPC

B. REIDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)
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Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

EPO-Internal , WPI Data

C. DOCUMENTS CONSIDERED TO BE RELEVANT

Category*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	US 3 942 458 A (HANKIN DONALD CAMERON) 9 March 1976 (1976-03-09) column 3, line 63 - column 5, line 63 figures -----	1-5
X	JP 2000 095183 A (MITSUBISHI HEAVY IND LTD) 4 April 2000 (2000-04-04) Abstract figures -----	1-5
X	JP 2003 026084 A (TAKASAGO KENSETSU KK) 29 January 2003 (2003-01-29) Abstract -----	1-5
A	NL 7 902 933 A (IR JOHANNES VAN ROON) 28 September 1979 (1979-09-28) figures -----	1-5

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INTERNATIONAL SEARCH REPORT

Information on patent family members

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