

Title (en)  
Minesweeping watercraft

Title (de)  
Seeminenräumfahrzeug

Title (fr)  
Chasseur de mines

Publication  
**EP 0719703 B1 19980311 (DE)**

Application  
**EP 95120055 A 19951216**

Priority  
DE 9420497 U 19941222

Abstract (en)  
[origin: EP0719703A1] The drone simulates the magnetic signature of a ship using electromagnetic coils (2) positioned at the front and rear of the drone, each formed from a number of partial windings, supplied from respective network stages. Each of the network stages is coupled to a common control processor and programme source, such that the partial windings individual dipoles with differing polarity and/or magnetic field strength. Pref. the drone has a remote-control device for communication with a remote-control point, from which the entire mine clearing operation, pref. employing a number of drones, is controlled.

IPC 1-7  
**B63G 7/06**

IPC 8 full level  
**B63G 7/06** (2006.01)

CPC (source: EP)  
**B63G 7/06** (2013.01)

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DOCDB simple family (publication)  
**DE 9420497 U1 19950427**; AU 4061995 A 19960627; AU 691701 B2 19980521; DE 59501602 D1 19980416; DK 0719703 T3 19981221; EP 0719703 A1 19960703; EP 0719703 B1 19980311

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