

Title (en)  
SYSTEM FOR DISINFECTION OF OBJECTS

Title (de)  
SYSTEM ZUR DESINFEKTION VON GEGENSTÄNDEN

Title (fr)  
SYSTÈME DE DÉSINFECTION D'OBJETS

Publication  
**EP 3634658 A4 20201230 (EN)**

Application  
**EP 17909441 A 20170508**

Priority  
NO 2017000013 W 20170508

Abstract (en)  
[origin: WO2018208164A1] The present invention discloses a disinfection floating stage comprising: g. a main floating stage part (180), h. at least two outriggers extending out from the main floating stage part where each of the at least two outriggers are provided with at least one lifting device (117) and where the outriggers are substantially parallel, i. at least one tarpaulin (111, 114) arranged between two opposing outriggers, j. engagement means (110) for engagement between the at least one lifting device (117) on each of the two outriggers and the tarpaulin (111,114) for lowering and lifting the tarpaulin (111,114), and k. sinking means in engagement with the tarpaulin (111, 114) for immersing the tarpaulin into the sea. e) the at least one Ozone-generator (802) is provided with at least one outlet where at least one outlet is connected with at least one mixer (804a, 804b, 804c, 804d).

IPC 8 full level  
**B08B 17/00** (2006.01); **B63B 59/08** (2006.01); **B63C 1/02** (2006.01); **C02F 1/78** (2006.01)

CPC (source: EP)  
**B63B 59/08** (2013.01); **B63C 1/02** (2013.01); **C02F 1/78** (2013.01); **C02F 2103/08** (2013.01); **C02F 2201/008** (2013.01)

Citation (search report)  
• [XI] WO 2011068416 A1 20110609 - REDOX AS [NO], et al  
• [X] WO 2006086073 A2 20060817 - NUTECH O3 INC [US], et al  
• [A] FR 2852916 A1 20041001 - DERVELOY ALEXANDRE [FR]  
• See references of WO 2018208164A1

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)  
**WO 2018208164 A1 20181115**; EP 3634658 A1 20200415; EP 3634658 A4 20201230

DOCDB simple family (application)  
**NO 2017000013 W 20170508**; EP 17909441 A 20170508