

Title (en)
A BLOCKING DEVICE

Title (de)
SPERRVORRICHTUNG

Title (fr)
DISPOSITIF DE BLOCAGE

Publication
EP 2303383 A1 20110406 (EN)

Application
EP 09776244 A 20090715

Priority
• DK 2009050178 W 20090715
• DK PA200801018 A 20080718

Abstract (en)
[origin: WO2010006619A1] An assembly (100) for wetting a medical device (101) is provided. The assembly (100) comprises a compartment (120) for the fluid medium and a package (110) for a medical device (101). The fluid medium in the compartment (120) may be used for wetting a hydrophilic coating disposed at an outer surface of the medical device (101). The compartment (120) comprises an outlet (140) and the package (110) comprises an inlet (130) for the fluid medium. Prior to use, when the assembly (100) is in a storage-position, a gap between the outlet (140) and inlet (130) may be present. The outlet (140) and inlet (130) may both be closed by a barrier film (160) preventing contamination of the outlet (140) and inlet (130) prior to use. When the assembly (100) is to be used, the barrier film (160) is removed thereby opening the outlet (140) and inlet (130). The removal of the barrier film (160) may be connected to the opening of the package (110) such that the package (110) is opened as the barrier film (160) is removed. A blocking device (170) for closing the gap between the outlet (140) and inlet (130) at least in the use-position, is provided.

IPC 8 full level
A61M 25/01 (2006.01)

CPC (source: EP US)
A61M 25/002 (2013.01 - EP US); **A61M 25/0111** (2013.01 - EP US); **A61M 2210/1085** (2013.01 - EP US); **A61M 2210/1089** (2013.01 - EP US)

Citation (search report)
See references of WO 2010006619A1

Designated contracting state (EPC)
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 SE SI SK SM TR

Designated extension state (EPC)
AL BA RS

DOCDB simple family (publication)
WO 2010006619 A1 20100121; AU 2009270601 A1 20100121; CA 2728006 A1 20100121; CN 102099076 A 20110615; EP 2303383 A1 20110406; JP 2011528244 A 20111117; US 2011120892 A1 20110526

DOCDB simple family (application)
DK 2009050178 W 20090715; AU 2009270601 A 20090715; CA 2728006 A 20090715; CN 200980128157 A 20090715; EP 09776244 A 20090715; JP 2011517753 A 20090715; US 200913054569 A 20090715