

Title (en)  
OIL DRAIN PLUG

Title (de)  
ÖLABLASSSCHRAUBE

Title (fr)  
VIS DE VIDANGE D'HUILE

Publication  
**EP 3081773 B1 20181205 (DE)**

Application  
**EP 16161047 A 20160318**

Priority  
DE 102015205941 A 20150401

Abstract (en)  
[origin: CN205895357U] The utility model relates to a have oil drain cock valve (10) of axial hollow hole (20), it can be used for the oil of discharging to react as oil spilling portion simultaneously. This oil drain cock valve has to be arranged and is arranged in oil drain cock valve screw in to the screw portion section of actuator casing and the cylinder somatic part section that is connected to screw portion section to and have the axial hollow hole who runs through and have at least one and externally go here and there the ring magnets in the cylinder somatic part section. The external conjugate diameter in cylinder somatic part section region of oil drain cock valve is lighter than the external conjugate diameter in screw portion section region of oil drain cock valve. The utility model discloses still relate to an actuator casing that has this kind of oil drain cock valve.

IPC 8 full level  
**F01M 11/04** (2006.01)

CPC (source: EP)  
**F01M 11/0408** (2013.01); **F01M 2001/1042** (2013.01); **F01M 2011/0416** (2013.01); **F01M 2011/0433** (2013.01)

Cited by  
US11486278B2

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)  
**EP 3081773 A1 20161019; EP 3081773 B1 20181205**; CN 205895357 U 20170118; DE 102015205941 A1 20161006; ES 2714599 T3 20190529;  
PL 3081773 T3 20190531

DOCDB simple family (application)  
**EP 16161047 A 20160318**; CN 201620249555 U 20160329; DE 102015205941 A 20150401; ES 16161047 T 20160318;  
PL 16161047 T 20160318