

Title (en)

Overflow components for fitting to an overflow opening

Title (de)

Überlaufbaugruppe zum Anordnen an einer Überlauföffnung

Title (fr)

Composant de trop-plein destiné à être agencé sur une ouverture de trop-plein

Publication

**EP 2149642 B1 20170920 (DE)**

Application

**EP 09166610 A 20090728**

Priority

DE 102008036900 A 20080801

Abstract (en)

[origin: EP2149642A2] The component has a covering frame (120) provided with a water inlet opening and a covering element (136). The covering frame has a frame sided holding element (198) that protrudes to the covering element, in a mounted condition of the component. The covering element has an element sided holding element (218) that protrudes to the covering frame in the mounted condition of the component. The element sided holding element co-acts with the frame sided holding element in the mounted condition of the component. The covering element is detachably held at the covering frame.

IPC 8 full level

**E03C 1/24** (2006.01)

CPC (source: EP)

**E03C 1/24** (2013.01)

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

DOCDB simple family (publication)

**EP 2149642 A2 20100203; EP 2149642 A3 20121205; EP 2149642 B1 20170920;** DE 102008036900 B3 20100401; ES 2650488 T3 20180118;  
HR P20171466 T1 20171117; PL 2149642 T3 20180228

DOCDB simple family (application)

**EP 09166610 A 20090728;** DE 102008036900 A 20080801; ES 09166610 T 20090728; HR P20171466 T 20170929; PL 09166610 T 20090728