

Title (en)  
FOAM ON BEER (FOB) DETECTOR

Title (de)  
SCHAUM-AUF-BIER-DETEKTOR

Title (fr)  
DÉTECTEUR DE MOUSSE À BIÈRE (MAB)

Publication  
**EP 3771686 A3 20210414 (EN)**

Application  
**EP 20188481 A 20200729**

Priority  
GB 201910874 A 20190730

Abstract (en)  
A foam on beer (FOB) detector (300) is disclosed which comprises a chamber body (340), a fluid inlet (321), a fluid outlet (320), a fluid flow path passing from the inlet (321) to the outlet (320), and a flow path interrupter (360). The fluid inlet (321) is disposed at the first end (341) of the chamber body (340), and arranged so as to guide flow into the chamber body (340) in an axial direction, and the fluid outlet (320) is disposed at the second end (342) of the chamber body, and configured to guide flow out of the chamber body (340) in the axial direction.

IPC 8 full level  
**B67D 1/08** (2006.01); **B67D 1/12** (2006.01)

CPC (source: EP GB)  
**B67D 1/1247** (2013.01 - EP GB); **B67D 1/1272** (2013.01 - EP GB); **B67D 1/0857** (2013.01 - EP)

Citation (search report)

- [XY] DE 29704794 U1 19970430 - QUADIS THUERINGEN GMBH [DE]
- [Y] WO 2017072114 A1 20170504 - CARLSBERG BREWERIES AS [DK]
- [YD] GB 2565299 A 20190213 - UNIVERSAL DISPENSE SYSTEMS LTD [GB]

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

Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
**EP 3771686 A2 20210203; EP 3771686 A3 20210414**; GB 201910874 D0 20190911; GB 2586038 A 20210203; GB 2586038 B 20230927

DOCDB simple family (application)  
**EP 20188481 A 20200729**; GB 201910874 A 20190730