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CC Additional ☒ CCA ☒ CUA ☒ CQA ☒

CC Linked ☒ CLC ☒ CLU ☒ CLQ ☒

IC: G01F9/00, B67D3/00, G01G17/06, G01F1/00, G01F23/20

IT: ☐

FI: ☐

UC: ☐

KW: ☐

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Concept 1 ☒ Concept 2 ☒ Concept 3 ☒ Concept 4 ☒

Show Advanced Details - Best 3 Facet Results; Operator: AND

CONCEPT 1 : Concept 1

EN - fluid and flow and (inspection or measur) and (device or apparatus)

DE -

FR -

CONCEPT 2 : Concept 2

EN - (rotary or rotated) and container

DE -

FR -

CONCEPT 3 : Concept 3

EN - motor

DE -

FR -

CONCEPT 4 : Concept 4

EN - sensor

DE -

FR -

CONCEPT 5 : Concept 5

EN - (load and cell) or (weight and sensor)

DE -

FR -

Database SS Status Results Query View... Comment

EPODOC 1 38562 /IC (OR G01F9/00, B67D3/00, G01G17/06, G01F1/00, G01F23/20) <--- Starting Set in EPODOC

1 87978 /YT (STARTING SET) TRANSFER SS 1 from EPODOC

2 Lim SS 1 11782 FLUID AND FLOW AND (INSPECTION OR MEASUR) AND (DEVICE OR APPA... Concept 1: Concept 1

3 Lim SS 1 3277 (ROTARY OR ROTATED) AND CONTAINER+ Concept 2: Concept 2

4 Lim SS 1 6952 MOTOR+ Concept 3: Concept 3

5 Lim SS 1 18602 SENSOR+ Concept 4: Concept 4

6 Lim SS 1 4310 (LOAD AND CELL) OR (WEIGHT AND SENSOR+) Concept 5: Concept 5

7 Lim SS 1 14005 CONTROLLER+ OR PROCESSOR+ OR COMPUTER Concept 6: Concept 6

8 Lim SS 1 13834 TEMPERATURE Concept 7: Concept 7

9 Lim SS 1 2364 (5 Facets) (2 AND 3 AND 4 AND 5 AND 6) OR (2 AND 3 AND 4 AND 5 AND 7)... Concept 3: Concept 5

10 Lim SS 1 796 (5 Facets) (2 AND 3 AND 4 AND 5 AND 6 AND 7) OR (2 AND 3 AND 4 AND 5 ... Concept 6: Concept 6

11 Lim SS 1 131 (7 Facets) (2 AND 3 AND 4 AND 5 AND 6 AND 7 AND 8) 7 Facets

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Viewer - New Working List 1/38 - not available=0 Set 1 = Manual Input + X-File:XFULL From Xfull

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US2015346008 CA2350746 WO2015187334 US9581482 EP3152527 AR100704 AU2015268827 CN106796139

PN - CA2950746 A1 20151210

TI - FLUID FLOW TESTING

TIFR - TEST D'ECOULEMENT DE FLUIDE

AB - A fluid flow testing apparatus (10) for measuring the pour profile of a container (C) has a rotatable container carrier (14) and an assembly (16) that rotates the container between a first position allowing fluid to be retained within the container and a second position causing fluid to be poured from the container. Sensors (51-53) that sense the weight of the container as liquid is poured from the container are provided in order to determine the pour profile of the container. A processor (60) receives input signals from the sensors in order to record the weight of the container over time as liquid is poured from the container as the container is rotated. The change of weight of the container over time establishes a pour profile for

US2015346008

02 WO2015187334

03 US2009182727

04 US2005045864

05 US2004129478

06 US2003208893

07 US2008100706

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09 WO2011127334

10 WO201024458

11 WO2011058793

12 US200413382

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20 EP2223642

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24 EP0304093

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32 US8896376

33 WO2016116358

34 WO2016116359

35 US2006000624

36 US2012199613

37 US2014262585

38 WO2009098762

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2015U530832 20150514

Fig 1/7

WO 2015187334

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PCT/US2015/08032

FIG. 1

New Working List History BNS Print BNS Draw 1 Draw 2 Draw 3 Draw 4 Draw 5 New