

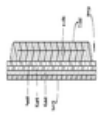


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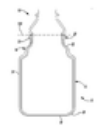
Oxygen scavenging system for a container


[Grant US9662622B2](#) · Peter Bates · Amcor Limited

Priority 2010-06-25 · Filing 2015-06-15 · Grant 2017-05-30 · Publication 2017-05-30

A container having a hydrogen generator and catalyst disposed or otherwise incorporated in components of the container. The container further comprises a system for providing at least a portion of the hydrogen generator and/or catalyst in an area defined within the closure of the container for ...

Barrier system for wide mouth containers


[Grant US9707732B2](#) · Frederick C. Beuerle · Amcor Limited

Priority 2011-03-25 · Filing 2012-03-23 · Grant 2017-07-18 · Publication 2017-07-18

A container including a shoulder portion terminating at an opening and a sidewall portion extending from the shoulder portion to a base portion. The base portion closes off an end of the container. The shoulder portion, the sidewall portion and the base portion cooperate to define a receptacle ...

Container having an oxygen scavenging activation system

[Grant CA2792818C](#) · David Offord · Amcor Limited

Priority 2010-03-12 · Filing 2011-03-09 · Grant 2018-01-02 · Publication 2018-01-02

A polyethylene terephthalate container having a hydrogen generator and catalyst disposed or otherwise incorporated in components of the container. The container further comprises an activation system or means for activating the hydrogen generator and/or catalyst system at a predetermined time or ...

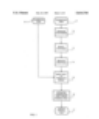
Container having an oxygen scavenging indication system

[Application CA2792813A1](#) · David Offord · Amcor Limited

Priority 2010-03-12 · Filing 2011-03-09 · Publication 2011-09-15

A polyethylene terephthalate container having a hydrogen generator and catalyst disposed or otherwise incorporated in components of the container. The container further comprises an indicator system or means for use with a hydrogen generator and a catalyst system.

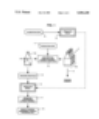
Apparatus and method for noninvasive assessment of pressurized container ...


[Grant US5614718A](#) · John G. Brace · Hoover Universal, Inc.

Priority 1995-10-03 · Filing 1995-10-03 · Grant 1997-03-25 · Publication 1997-03-25

A method and apparatus for the rapid estimation of the gas concentration within the headspace of a production beverage container which contains a carbonated beverage, includes preparing a prediction model based on correlations between an infrared absorption spectrum obtained from an analysis ...

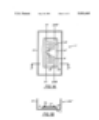
Rapid estimation of the oxygen permeation rate of a thin film on a plastic ...


[Grant US5381228A](#) · John G. Brace · Hoover Universal, Inc.

Priority 1993-09-30 · Filing 1993-09-30 · Grant 1995-01-10 · Publication 1995-01-10

A method and apparatus are disclosed for the rapid estimation the macroscopic physical properties of a coating applied to an article such as, for example, a container for food, beverages, or the like. The invention is usable with macroscopic physical properties including permeation rate, thickness ...

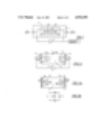
Acoustic wave H₂O phase-change sensor capable of self-cleaning and ...


[Grant US5051645A](#) · John G. Brace · Johnson Service Company

Priority 1990-01-30 · Filing 1990-01-30 · Grant 1991-09-24 · Publication 1991-09-24

A surface-acoustic-wave (SAW) H₂O phase-change sensor capable of distinguishing air, water, dew, frost and ice. The sensor can also distinguish various frost thicknesses. The sensor has a size allowing batch fabrication of the chips, and allowing the device to fit in small spaces such as between ...

Flow sensing using surface acoustic waves


[Grant US4932255A](#) · John G. Brace · Johnson Service Company

Priority 1988-12-16 · Filing 1988-12-16 · Grant 1990-06-12 · Publication 1990-06-12

A sensor employs a SAW oscillator heated above the ambient by converting RF energy to heat via acoustic dissipation in energy absorbers located outside the path of propagation. The oscillator utilizes a delay line designed to support single mode operation, fabricated on a substrate. Low insertion ...

Surface acoustic wave gas flow rate sensor with self- heating feature

Grant CA1286392C • **John G. Brace** • John G. Brace

Priority 1986-08-22 • Filing 1987-05-11 • Grant 1991-07-16 • Publication 1991-07-16

ABSTRACT OF THE DISCLOSURE A surface acoustic wave device for measuring the mass flow rate of a gas includes a surface acoustic wave delay line formed of a piezoelectric substrate and having a temperature coefficient of delay on the order of 10-4/°C. The substrate has disposed thereon a ...

Motor vehicle rear suspension system

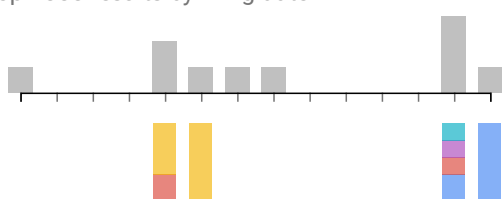
Grant US4087117A • **John F. G. Brace** • Ford Motor Company

Priority 1976-08-13 • Filing 1976-08-13 • Grant 1978-05-02 • Publication 1978-05-02

In a motor vehicle wheel suspension system according to this disclosure, the vehicle body is supported on a rigid rear axle by left and right coil springs. A pair of longitudinal suspension arms are pivotally connected to left and right axle brackets and to the vehicle body. The lower ends of left ...

About 10 results

Top 1000 results by filing date



Relative count of top 5 values

Assignees

Inventors

CPCs

<ul style="list-style-type: none"> Amcor Limited B65D Y02E60/00 C01B3/06 B65D81/266 		40%
<ul style="list-style-type: none"> John G. Brace C01B3/00 Y02E60/00 Y02E60/36 B65D81/26 		30%
<ul style="list-style-type: none"> Johnson Service Company G01N2291/02 G01N2291/00 G01N G01N29/02 		30%
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