



New connection on: : 16-11-2018 : 15:32:42 - Last disconnection on: : 15-11-2018 : 20:51:24

V 4.0.0.44803(LP,U,linux) (Rev:43856 2017-04-27 09:03:29 +0200#(D201820)) (RPM D201820)

# Welcome to EPOQUE Rebuild under the Production Environment

[No database/cluster active] ..FI

Select a database: ..FI EPODOC

☐ Database: EPODOC

[EPODOC: SS 1] SUBSTRATE AND ZNOX

Results in EPODOC 29

[SS 2] ..LI PN TI



- 1/29

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PN

- [CN107986640](#) A 20180504

TI

- Single silver Low-E glass with accordant color before and after tempering
- 2/29

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PN

- [CN107721194](#) A 20180223

TI

- Temperable double silver Low-E glass with high transmission rate and low emissivity
- 3/29

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PN

- [US2015179683](#) A1 20150625

TI

(A1)  
High Productivity Combinatorial  
Material Screening for Metal  
Oxide Films

(B2)  
High productivity combinatorial  
material screening for metal  
oxide films
- 4/29

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PN

- [CN203739352U](#) U 20140730

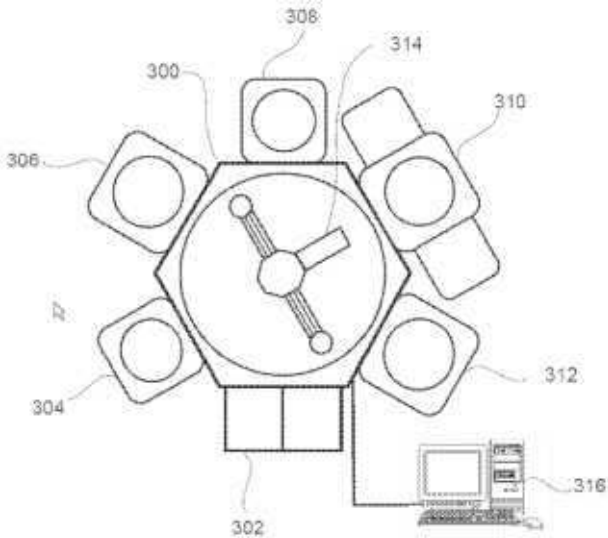
TI

- Film-plated glass with low radiation
- 5/29

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PN

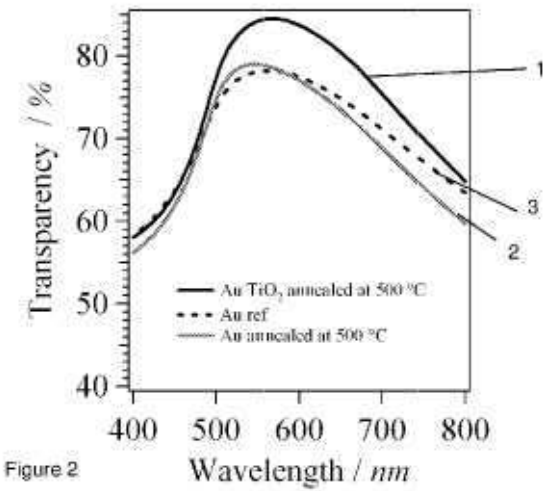
- [CN103692728](#) A 20140402



TI - (A)  
Low-emissivity coated glass and preparation process thereof

6/29 © EPODOC / EPO  
PN - [TW201401598](#) A 20140101

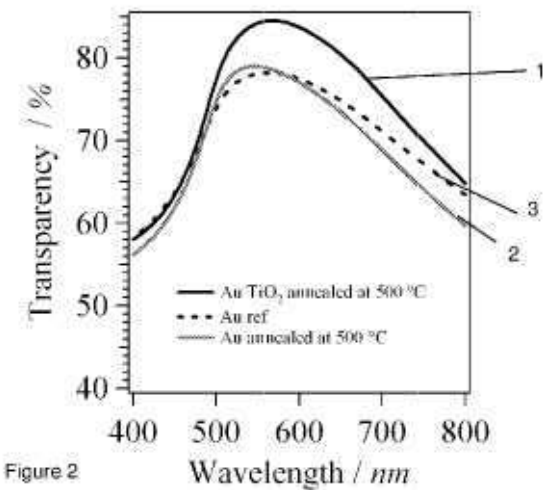
TI - Stabilising thin metal films on substrates



7/29 © EPODOC / EPO  
PN - [US2013323514](#) A1 20131205  
TI - COATED ARTICLE WITH HIGH VISIBLE TRANSMISSION AND LOW EMISSIVITY

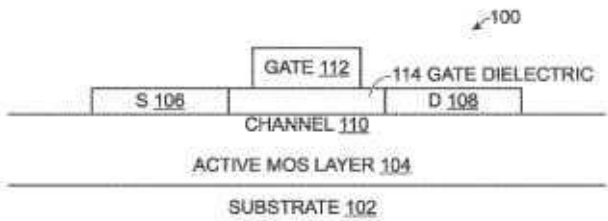
8/29 © EPODOC / EPO  
PN - [WO2013179028](#) A2 20131205

TI - (A2 A3)  
STABILISING THIN METAL FILMS  
ON SUBSTRATES



9/29 © EPODOC / EPO  
PN - [US2012012835](#) A1 20120119

TI - (A1 B2)  
Metal Oxide Semiconductor Thin  
Film Transistors



10/29 © EPODOC / EPO  
PN - [US2011284366](#) A1 20111124

TI - (A1 B2)  
Coated article with high visible transmission and low emissivity

11/29 © EPODOC / EPO  
PN - [CN201809287U](#) U 20110427

TI - Low-radiation coated glass

12/29 © EPODOC / EPO  
 PN - [CN201809285U](#) U 20110427  
 TI - Single-silver coated glass

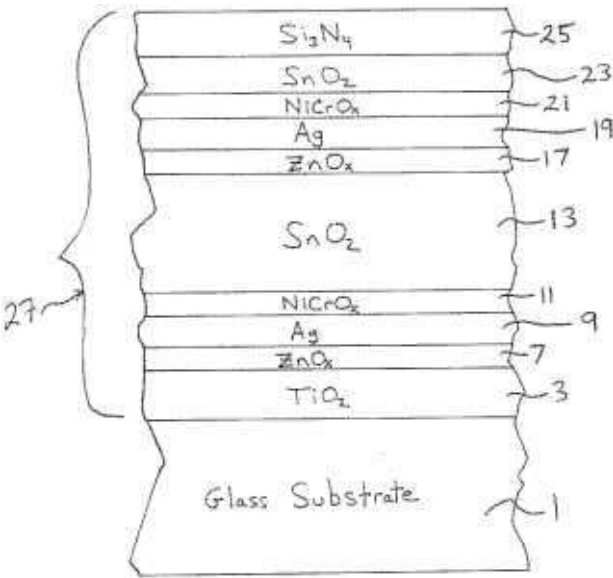
13/29 © EPODOC / EPO  
 PN - [CN101955324](#) A 20110126  
 TI - Low emissivity coated glass

14/29 © EPODOC / EPO  
 PN - [CN201300572Y](#) Y 20090902  
 TI - Multi-layered dielectric double-silver layer low-emissivity film

15/29 © EPODOC / EPO  
 PN - [CN101417520](#) A 20090429  
 TI - (A B)  
 Multilayer medium double silver layer low-radiation film and production technique thereof

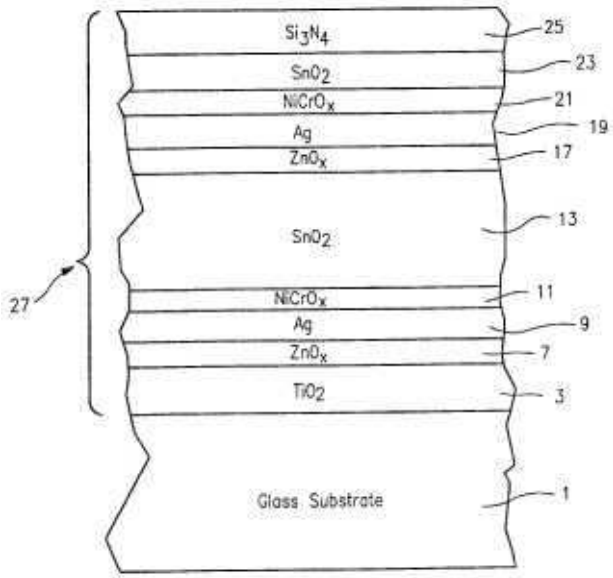
16/29 © EPODOC / EPO  
 PN - [US2003150711](#) A1 20030814

TI - (A1 B2)  
 Coated article with high visible transmission and low emissivity



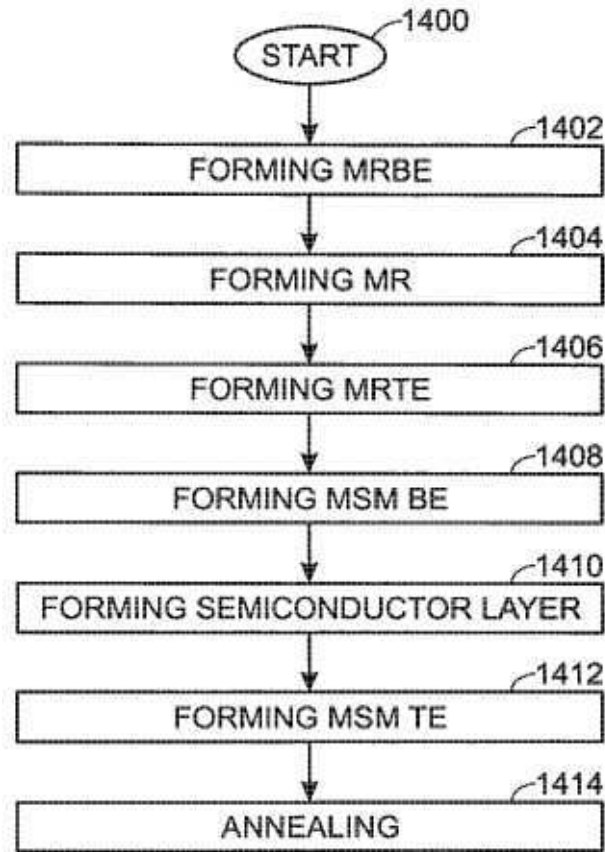
17/29 © EPODOC / EPO  
 PN - [US2005025917](#) A1 20050203

TI - (A1)  
 Coated article with high visible transmission and low emissivity  
 - (B2)  
 Method of making coated article with high visible transmission and low emissivity

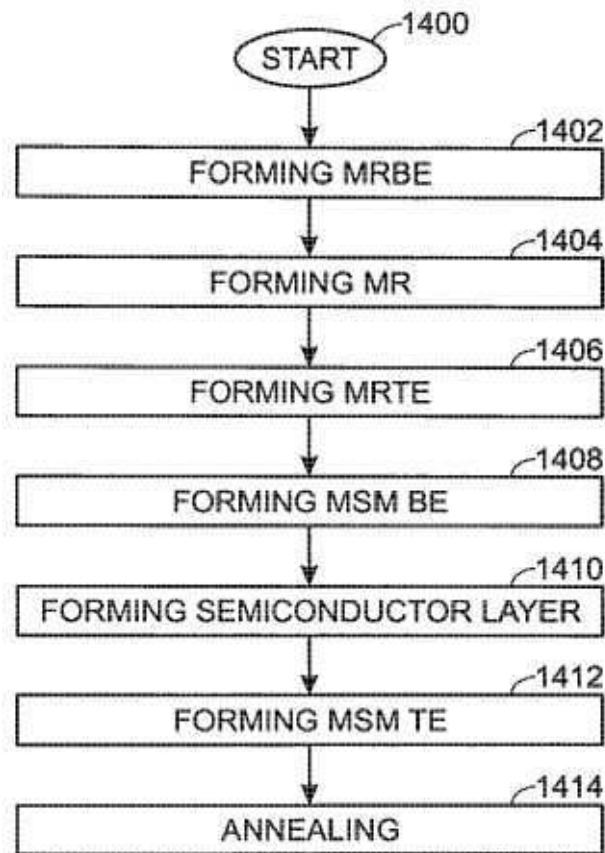


18/29 © EPODOC / EPO

TI - (A1 B2)  
Metal/semiconductor/metal  
current limiter

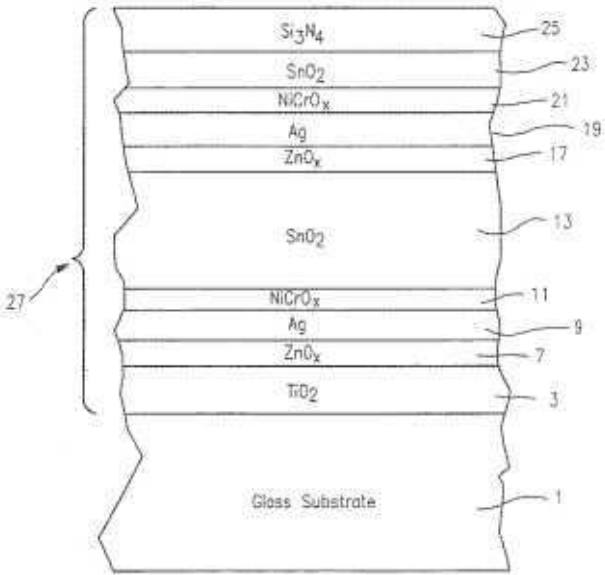


TI - (A1 B2)  
Metal/**ZnOx**/metal current limiter



PN - [US2005164015](#) A1 20050728

TI - (A1 B2)  
Coated article with high visible transmission and low emissivity



21/29 © EPODOC / EPO

PN - [WO03033427](#) A1 20030424

TI - COATED ARTICLE WITH HIGH VISIBLE TRANSMISSION AND LOW EMISSIVITY

22/29 © EPODOC / EPO

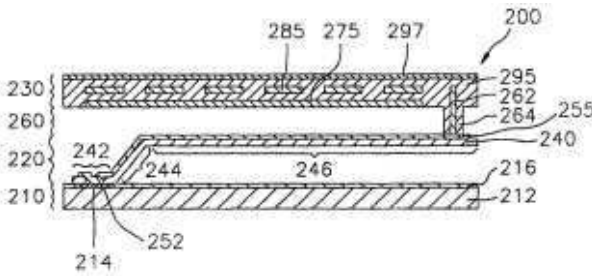
PN - [KR100325119B](#) B1 20020205

TI - METHOD FOR FABRICATING COLOR FILTER SUBSTRATE

23/29 © EPODOC / EPO

PN - [WO0033040](#) A1 20000608

TI - BOLOMETER WITH A ZINC OXIDE BOLOMETER ELEMENT



24/29 © EPODOC / EPO

PN - [JP2007067378](#) A 20070315

TI - MSM CURRENT LIMITING ELEMENT, RESISTIVE MEMORY ELEMENT, AND MANUFACTURING METHOD AND OPERATING METHOD THEREFOR

25/29 © EPODOC / EPO

PN - [JPH10182192](#) A 19980707

TI - (A)  
HEAT INSULATING GLASS

26/29 © EPODOC / EPO

PN - [JPH10135497](#) A 19980522

TI - (A)  
SOLAR CELL ELEMENT AND SOLAR CELL MODULE

27/29 © EPODOC / EPO

PN - [JPH0971441](#) A 19970318

TI - HIGHLY DURABLE AND LOW-RADIANT MULTILAYER FILM STRUCTURE

28/29 © EPODOC / EPO

PN - [JPH11353707](#) A 19991224  
TI - OPTICAL RECORDING MEDIUM

**29/29** © EPODOC / EPO  
PN - [CA2459505](#) A1 20030424  
TI - (A1 C)  
COATED ARTICLE WITH HIGH VISIBLE TRANSMISSION AND LOW EMISSIVITY

[SS 2] 2 AND GLASS

Non-existent or invalid SS number(s).  
- Check with the command ..HI. When searching for numbers, use quotes e.g. "4" W WHEEL? ERROR (-100803)

[SS 2] 1 AND GLASS

Results in EPODOC 16

[SS 3] ..LI PN TI



- 1/16

© EPODOC / EPO

PN - [CN107986640](#) A 20180504

TI - Single silver Low-E **glass** with accordant color before and after tempering
- 2/16

© EPODOC / EPO

PN - [CN107721194](#) A 20180223

TI - Temperable double silver Low-E **glass** with high transmission rate and low emissivity
- 3/16

© EPODOC / EPO

PN - [CN203739352U](#) U 20140730

TI - Film-plated **glass** with low radiation
- 4/16

© EPODOC / EPO

PN - [CN103692728](#) A 20140402

TI - (A)  
Low-emissivity coated **glass** and preparation process thereof
- 5/16

© EPODOC / EPO

PN - [US2013323514](#) A1 20131205

TI - COATED ARTICLE WITH HIGH VISIBLE TRANSMISSION AND LOW EMISSIVITY
- 6/16

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PN - [US2011284366](#) A1 20111124

TI - (A1 B2)  
Coated article with high visible transmission and low emissivity
- 7/16

© EPODOC / EPO

PN - [CN201809287U](#) U 20110427

TI - Low-radiation coated **glass**
- 8/16

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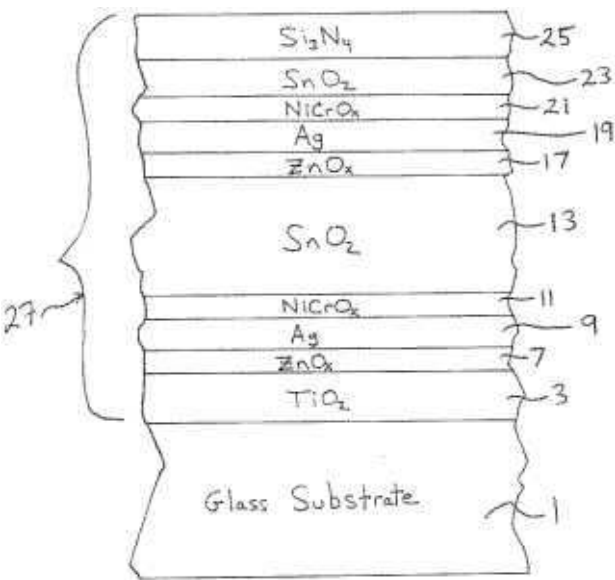
PN - [CN201809285U](#) U 20110427

TI - Single-silver coated **glass**

9/16 © EPODOC / EPO  
PN - [CN101955324](#) A 20110126  
TI - Low emissivity coated **glass**

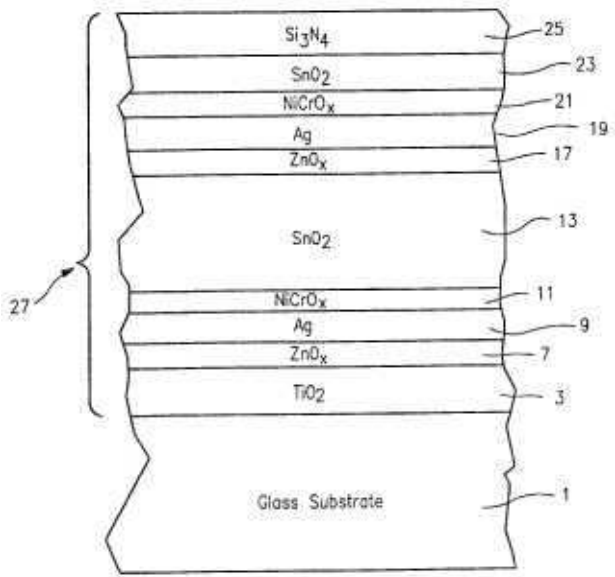
10/16 © EPODOC / EPO  
PN - [US2003150711](#) A1 20030814

TI - (A1 B2)  
Coated article with high visible transmission and low emissivity



11/16 © EPODOC / EPO  
PN - [US2005025917](#) A1 20050203

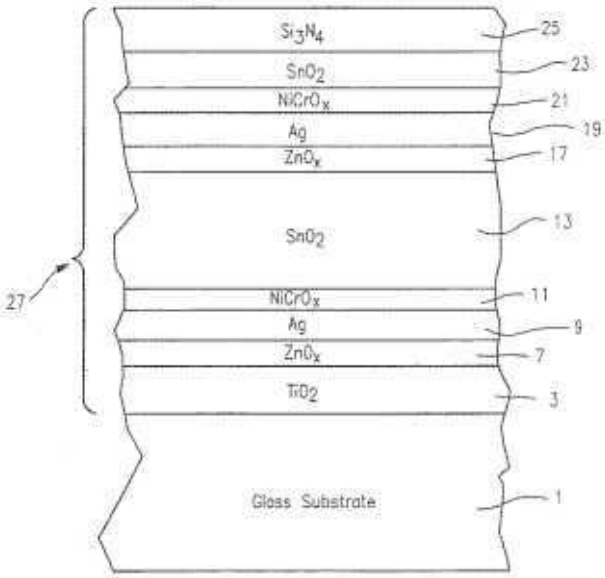
TI - (A1)  
Coated article with high visible transmission and low emissivity  
- (B2)  
Method of making coated article with high visible transmission and low emissivity



12/16 © EPODOC / EPO

PN - [US2005164015](#) A1 20050728

TI - (A1 B2)  
Coated article with high visible  
transmission and low emissivity



13/16 © EPODOC / EPO

PN - [WO03033427](#) A1 20030424

TI - COATED ARTICLE WITH HIGH VISIBLE TRANSMISSION AND LOW EMISSIVITY

14/16 © EPODOC / EPO

PN - [JPH10182192](#) A 19980707

TI - (A)  
HEATINSULATING **GLASS**

15/16 © EPODOC / EPO

PN - [JPH0971441](#) A 19970318

TI - HIGHLY DURABLE AND LOW-RADIANT MULTILAYER FILM STRUCTURE

16/16 © EPODOC / EPO

PN - [CA2459505](#) A1 20030424

TI - (A1 C)  
COATED ARTICLE WITH HIGH VISIBLE TRANSMISSION AND LOW EMISSIVITY