



New connection on: : 14-11-2018 : 21:05:27 - Last disconnection on: : 14-11-2018 : 10:38:21

V 4.0.0.44358(LP,U,linux) (Rev:43856 2017-04-27 09:03:29 +0200#(D201802)) (RPM D201802)

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[EPODOC: SS 6] ..FI

Select a database: ..FI EPODOC

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[EPODOC: SS 6] SUBSTRATE AND glass and antireflection

Results in EPODOC 958

[SS 7] 6 and substoichiometric

Results in EPODOC 0

[SS 8] 6 and infrared

Results in EPODOC 64

[SS 9] ..li pn ti



- 1/64

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PN - [CN207336790U](#) U 20180508

TI - Shroud **glass** and electronic equipment for display device
- 2/64

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PN - [JP2018058738](#) A 20180412

TI - COVER **GLASS** FOR DISPLAY DEVICE AND ELECTRONIC APPARATUS
- 3/64

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PN - [CN107861227](#) A 20180330

TI - High-definition night vision wide-angle lens and preparation method thereof
- 4/64

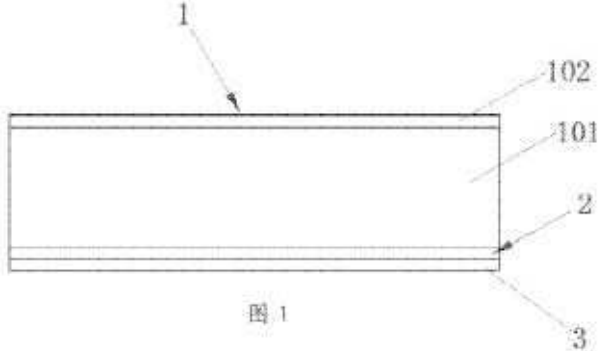
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PN - [CN107153292](#) A 20170912

TI - TFT-LCD efficient filtering display screen
- 5/64

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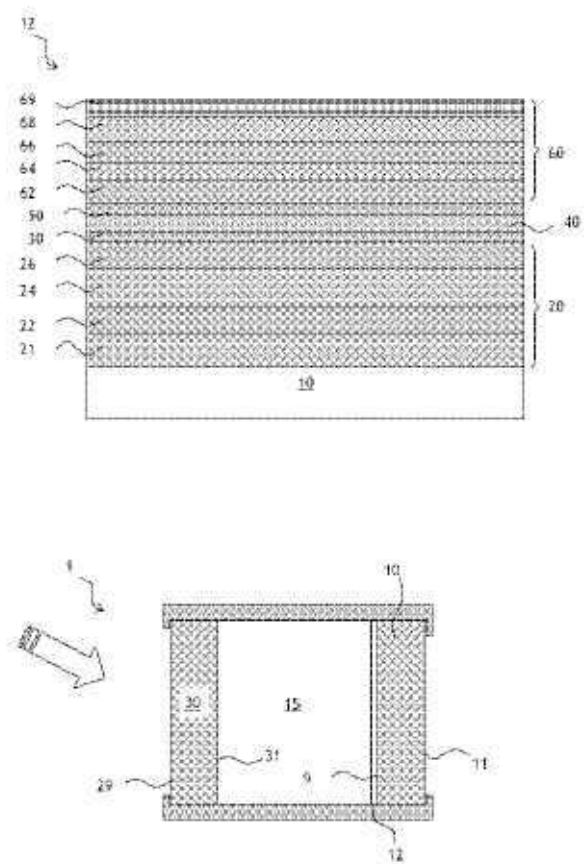
PN - [CN106946470](#) A 20170714

TI	- Corrosion-resistant high- antireflection day-night universal optical glass film	.
6/64	© EPODOC / EPO	.
PN	- CN106772712 A 20170531	.
TI	- Low-emission protective non-glare electromagnetic shield composite window film	.
7/64	© EPODOC / EPO	.
PN	- CN106772746 A 20170531	.
TI	- Infrared cut-off filter and preparation method thereof	.
		
8/64	© EPODOC / EPO	.
PN	- CN106526732 A 20170322	.
TI	- Integrated day and night optical filter	.
9/64	© EPODOC / EPO	.
PN	- CN106199776 A 20161207	.
TI	- Green glass lens	.
10/64	© EPODOC / EPO	.
PN	- CN105911616 A 20160831	.
TI	- Antireflection coating plated on infrared glass and preparation method thereof	.
11/64	© EPODOC / EPO	.
PN	- CN105911625 A 20160831	.
TI	- Mixing absorption type infrared cut-off filter and preparation method thereof	.
12/64	© EPODOC / EPO	.
PN	- CN105418951 A 20160323	.
TI	- Glass orrylic production technology	.
13/64	© EPODOC / EPO	.
PN	- CN205069613U U 20160302	.
TI	- Photoelectric device encapsulates shell	.
14/64	© EPODOC / EPO	.
PN	- CN104459835 A 20150325	.
TI	- (A) Infrared glass GASIR1 antireflection film and preparation method thereof	.
15/64	© EPODOC / EPO	.
PN	- CN104325735 A 20150204	.
TI	- (A) Visible light antireflection film glass and manufacturing method thereof	.
16/64	© EPODOC / EPO	.
PN	- CN104310798 A 20150128	.

TI	- (A)	Preparation method of thermotropic reflective infrared coated glass	.
17/64	© EPODOC / EPO		.
PN	- CN104309196	A 20150128	
TI	- (A)	Visible light and near infrared light two-waveband antireflection film glass and manufacturing method thereof	
18/64	© EPODOC / EPO		.
PN	- JP2014235258	A 20141215	
TI	- (A)	VISIBLE LIGHT TRANSMISSION FILTER	
19/64	© EPODOC / EPO		.
PN	- CN104193179	A 20141210	
TI	- (A)	Nanoscale glass powder for silicon solar cell front-side silver paste and preparation method thereof	
20/64	© EPODOC / EPO		.
PN	- CN203849437U	U 20140924	
TI	-	Optical filter packaging structure of pyroelectric infrared sensor	
21/64	© EPODOC / EPO		.
PN	- CN103884122	A 20140625	
TI	- (A)	Transparent heat mirror of solar photothermal conversion heat collector and manufacturing method of transparent heat mirror	
22/64	© EPODOC / EPO		.
PN	- CN103293558	A 20130911	
TI	- (A)	Comprehensive photoelectric detection system	
23/64	© EPODOC / EPO		.
PN	- CN102909918	A 20130206	
TI	- (A B)	Two-side coated glass and preparation method thereof	
24/64	© EPODOC / EPO		.
PN	- CN202671425U	U 20130116	
TI	-	Double silver low radiation coated glass capable of being tempered	
25/64	© EPODOC / EPO		.
PN	- CN202448413U	U 20120926	
TI	-	Ultra-white glass baffle with infrared reflection coating and antireflection film	
26/64	© EPODOC / EPO		.

PN - [EA201171111](#) A1 20120430

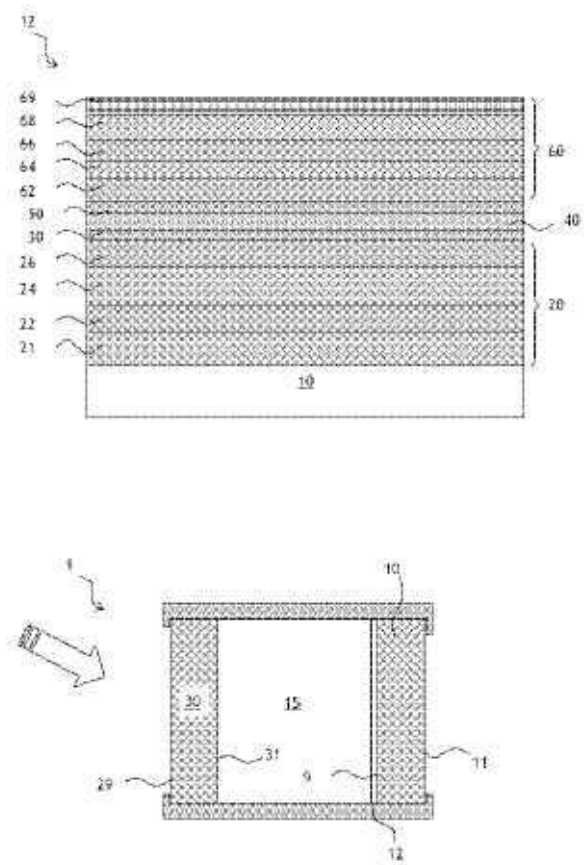
TI - (B1)
GLASS SUBSTRATEPROVIDED WITH A STACK OF THIN FILMS WITH THERMAL PROPERTIES, COMPRISING HIGH REFRACTIVE INDEX LAYERS, AND GLAZING PANEL COMPRISING SAID **GLASS SUBSTRATE**



27/64 © EPODOC / EPO
PN - [CN102433530](#) A 20120502
TI - Solar selective absorption coating and preparation method

28/64 © EPODOC / EPO
PN - [CN102421720](#) A 20120418

TI - (A B)
Substrate provided with a stack with thermal properties and comprising high refractive index layers

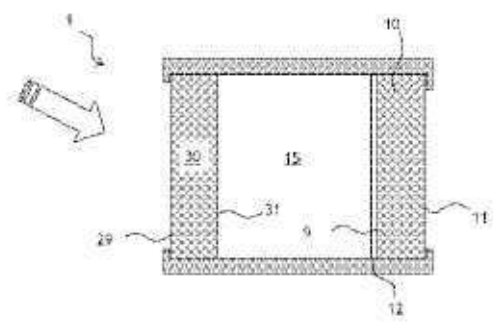
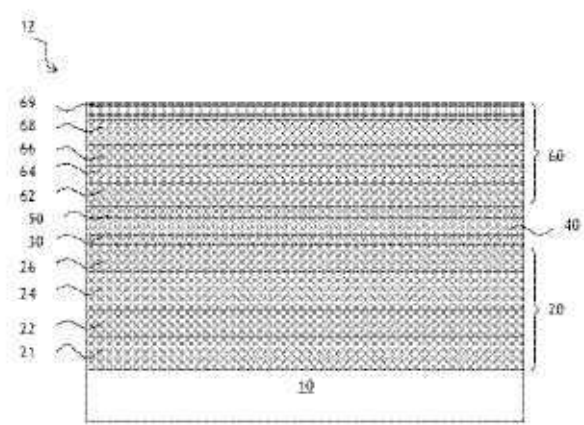


29/64 © EPODOC / EPO

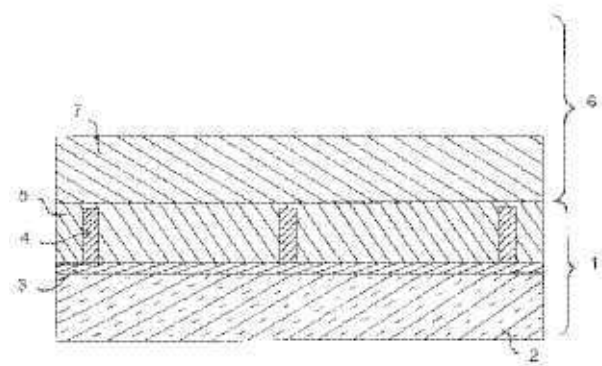
PN - [US2012028009](#) A1 20120202

TI - (A1)
SUBSTRATE PROVIDED WITH A MULTILAYER COATING HAVING THERMAL PROPERTIES, WHICH INCLUDES HIGH-REFRACTIVE-INDEX LAYERS

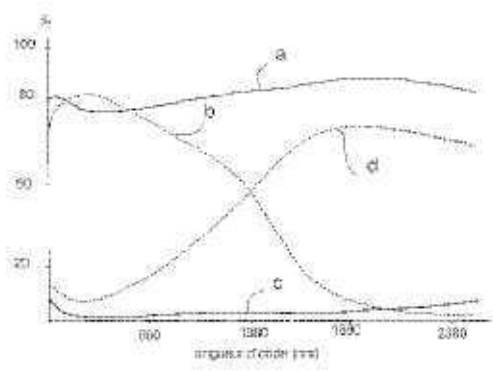
- (B2)
Substrate provided with a multilayer coating having thermal properties, which includes high-refractive-index layers



30/64 © EPODOC / EPO
PN - [US2011315211](#) A1 20111229

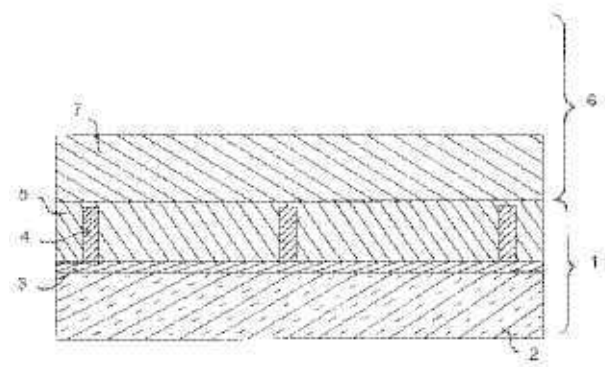


TI - SOLAR CELL FRONT ELECTRODE WITH AN **ANTIREFLECTION** COATING

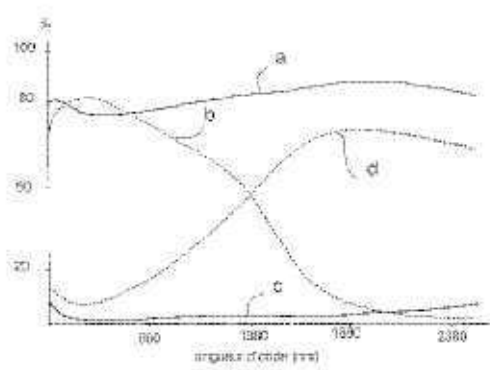


31/64 © EPODOC / EPO

PN - [CN102159514](#) A 20110817



TI - (A B)
Front electrode for solar cell
having **antireflection** coating



32/64 © EPODOC / EPO

PN - [CN102126832](#) A 20110720

TI - (A B)
High-weatherability multifunctional thermochromic **glass**

33/64 © EPODOC / EPO

PN - [CN102092959](#) A 20110615

TI - High-sun-shading triple-silver coated **glass** with low emissivity and three composite **antireflection** layers and process

34/64 © EPODOC / EPO

PN - [CN201852332U](#) U 20110601

TI - All-**glass** vacuum solar heat-collecting tube

35/64 © EPODOC / EPO

PN - [CN102079629](#) A 20110601

TI - High-transmittance coated **glass** coated with compound dielectric layer and compound **antireflection** layers and production technique thereof

36/64 © EPODOC / EPO

PN - [CN201715767U](#) U 20110119

TI - Multilayer composite solar selection absorption coating

37/64 © EPODOC / EPO

PN - [CN101876490](#) A 20101103

TI - (A B)
Solar energy medium-high temperature selective heat absorbing coating

38/64 © EPODOC / EPO

PN - [DE102009018908](#) A1 20101104

TI - (A1)

Producing composite material with **antireflection** layer, comprises applying porous **antireflection** layer on transparent **glass substrate**, and closing the pores in area on upper surface of the porous **antireflection** layer by **infrared** radiation

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PN - [CN101818328](#) A 20100901

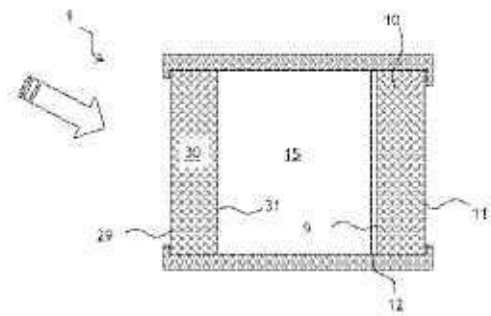
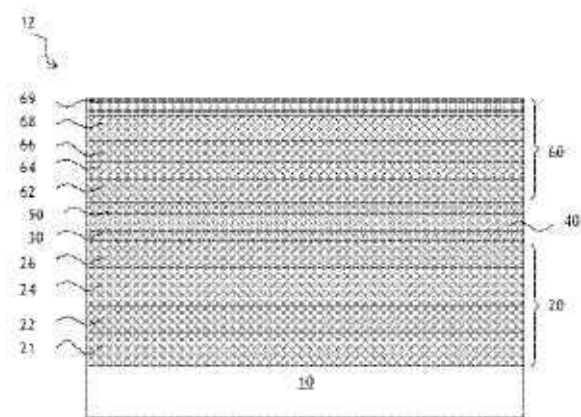
TI - (A B)

Preparation method of multilayer compound solar energy selective absorption plating layer

40/64 © EPODOC / EPO

PN - [WO2010103224](#) A1 20100916

TI - **SUBSTRATE**PROVIDED WITH A STACK WITH THERMAL PROPERTIES AND COMPRISING HIGH REFRACTIVE INDEX LAYERS



41/64 © EPODOC / EPO

PN - [EP2236473](#) A1 20101006

TI - (A1 B1)

Glass or **glass** ceramic sheet which reflects **infrared** radiation

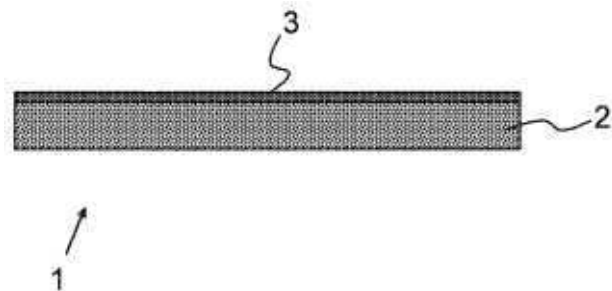


Fig. 1

42/64 © EPODOC / EPO

PN - [EP2243750](#) A1 20101027

TI - (A1 B1)
MAKING AND USE OF
TRANSPARENT**GLASS**-CERAMIC
PLATE
WITH **INFRARED**-REFLECTING
LAYER

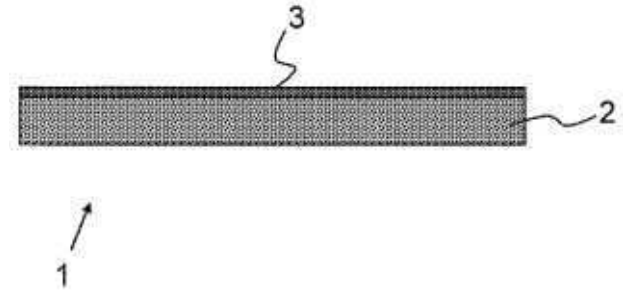
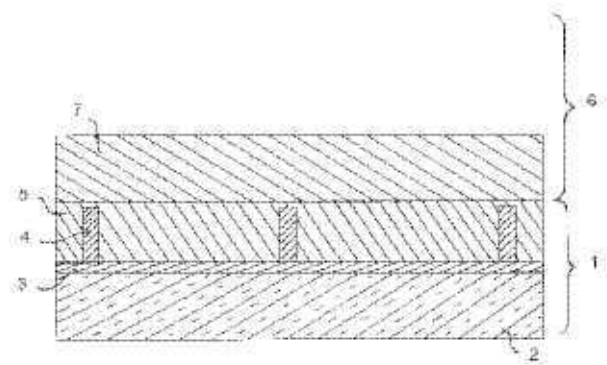


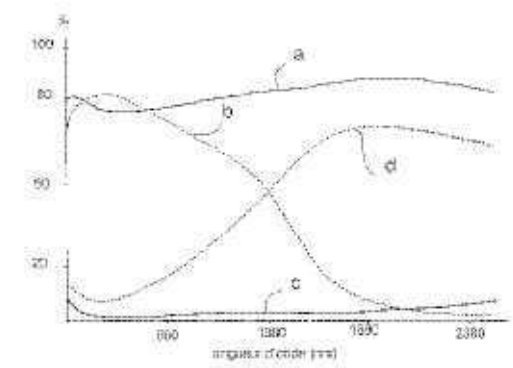
Fig. 1

43/64 © EPODOC / EPO

PN - [WO2010034942](#) A1 20100401



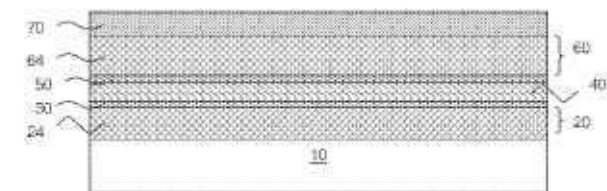
TI - FRONT ELECTRODE FOR A SOLAR
CELL HAVING AN **ANTIREFLECTION**
COATING



44/64 © EPODOC / EPO

PN - [WO2009071810](#) A2 20090611

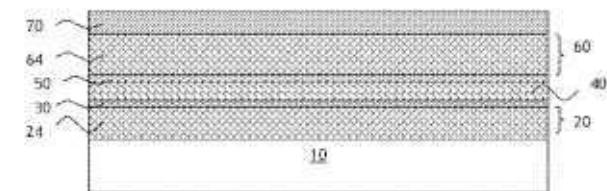
TI - (A2 A3)
SUBSTRATE PROVIDED WITH A
MULTILAYER STACK HAVING
THERMAL PROPERTIES



45/64 © EPODOC / EPO

PN - [WO2009071809](#) A2 20090611

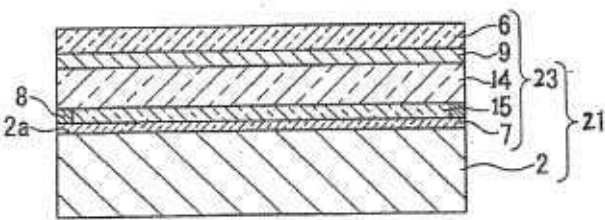
TI - (A2 A3)
SUBSTRATE PROVIDED WITH A
MULTILAYER STACK HAVING
THERMAL PROPERTIES



46/64 © EPODOC / EPO

PN - [US2005062402](#) A1 20050324

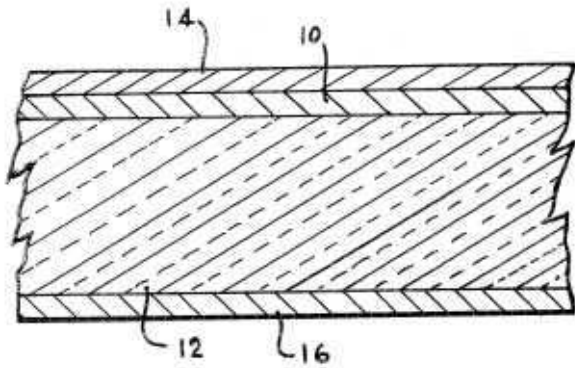
TI - Flat display panel with a front protection plate



47/64 © EPODOC / EPO

PN - [US4181774](#) A 19800101

TI - Electromagnetic interference filter window

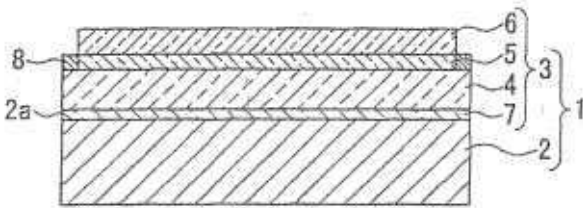


48/64 © EPODOC / EPO

PN - [US2003085649](#) A1 20030508

TI - (A1)
Flat display panel
- (B2)
Flat display panel with a front protection plate

Fig. 1



49/64 © EPODOC / EPO

PN - [US6159621](#) A 20001212

TI - **Glasssubstrate** provided with a thin-film stack having reflective properties in the **infrared** and/or in the region of solar radiation

50/64 © EPODOC / EPO

PN - [TW554371B](#) B 20030921

TI - Flat display panel

51/64 © EPODOC / EPO

PN - [TWI225390B](#) B 20041211

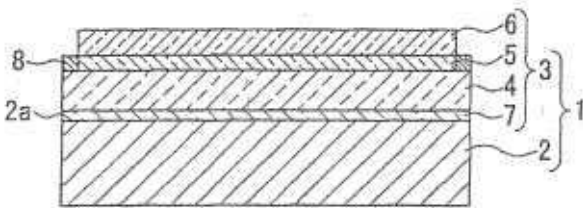
TI - Filter **substrate** for display, and display device

52/64 © EPODOC / EPO

PN - [KR20030010501](#) A 20030205

Fig. 1

TI - FLATDISPLAYPANEL



53/64 © EPODOC / EPO

PN - [JP2008077102](#) A 20080403

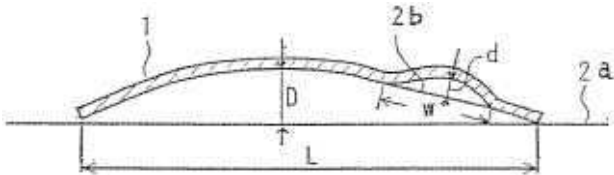
TI - METHOD FOR MANUFACTURING FILTER WITH **ANTIREFLECTION** FUNCTION FOR DISPLAY DEVICE

54/64 © EPODOC / EPO
PN - [JP2006072031](#) A 20060316
TI - **ANTIREFLECTION** FILM FOR **INFRARED** REGION, AND **INFRARED** LENS USING THE SAME

55/64 © EPODOC / EPO
PN - [JP2003157018](#) A 20030530
TI - PLANAR DISPLAY PANEL OF HIGH RIGIDITY

56/64 © EPODOC / EPO
PN - [JP2003215304](#) A 20030730
TI - (A)
METHOD FOR MANUFACTURING FILTER WITH **ANTIREFLECTION** FUNCTION FOR DISPLAY DEVICE

57/64 © EPODOC / EPO
PN - [JP2002091326](#) A 20020327
TI - (A)
FILTER **SUBSTRATE** FOR DISPLAY, AND DISPLAY DEVICE



58/64 © EPODOC / EPO
PN - [JP2000123751](#) A 20000428
TI - PLASMA DISPLAY PANEL

59/64 © EPODOC / EPO
PN - [JPH10283939](#) A 19981023
TI - FRONT PANEL FOR PLASMA DISPLAY

60/64 © EPODOC / EPO
PN - [JPH10223146](#) A 19980821
TI - FRONT BOARD FOR PLASMA DISPLAY

61/64 © EPODOC / EPO
PN - [EP0409719](#) A1 19910123
TI - Ophthalmic **glass** intended for binocular spectacles for protection of the eyes against harmful solar rays.

62/64 © EPODOC / EPO
PN - [EP1280179](#) A2 20030129
TI - (A2 A3)
Flat display panel

63/64 © EPODOC / EPO
PN - [CN101182132](#) A 20080521
TI - (A B)
Low-temperature solar energy

selective absorption coating and
preparation method thereof

64/64 © EPODOC / EPO
PN - [EP1889818](#) A1 20080220
TI - (A1 B1)
 Temperable low-e coating
 system; method for producing
 the same and a low-e **glass**
 product comprising said coating
 system

[SS 9]