



New connection on: : 15-06-2018 : 18:23:16 - Last disconnection on: : 15-06-2018 : 17:36:05

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

Welcome to EPOQUE Rebuild under the Production Environment

[EPODOC: SS 4] ophthalmic amd article and antireflective

Results in EPODOC 0

EPODOC: term 'OPHTHALMIC AMD ARTICLE' not found in index 'BI'. WARNING(1)

[SS 5] Ophthalmic and article and antireflective

Results in EPODOC 49

[SS 6] ..ln pn ti

Unknown command or preparation. [More info](#) ERROR(-104000)

[SS 6] ..li pn ti



- 1/49

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PN

- [US2018067338](#) A1 20180308

TI

- Optical **Article** Comprising an **Antireflective** Coating in the Visible Region for Low Luminance Conditions
- 2/49

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PN

- [CN107636495](#) A 20180126

TI

- Optical **article** comprising an **antireflective** coating in the visible region for low luminance conditions
- 3/49

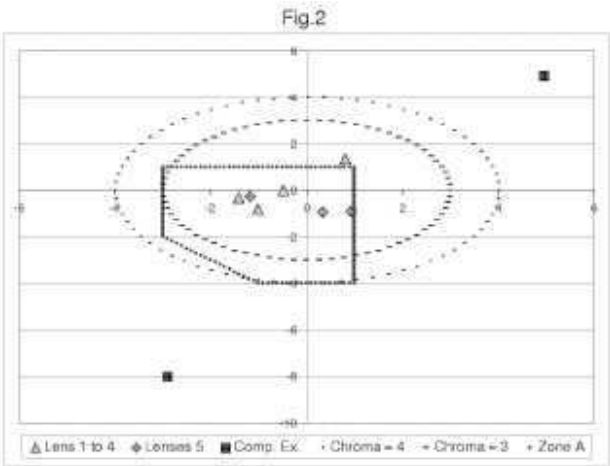
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PN

- [US2017235020](#) A1 20170817

TI

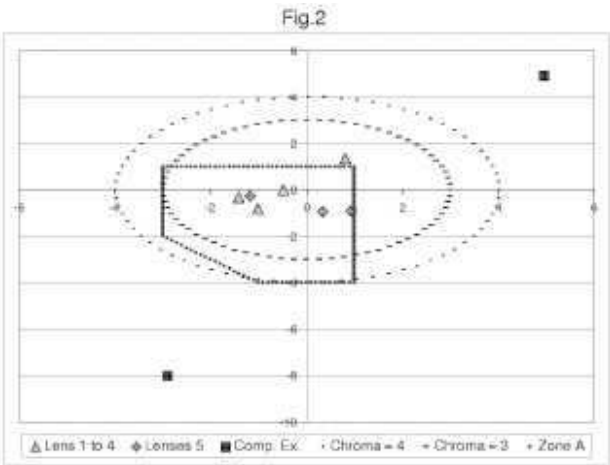
- Optical **Article** Comprising an **Antireflective** Coating with a Low Reflection Both in the Ultraviolet Region and in the Visible Region



4/49 © EPODOC / EPO

PN - [CN106662671](#) A 20170510

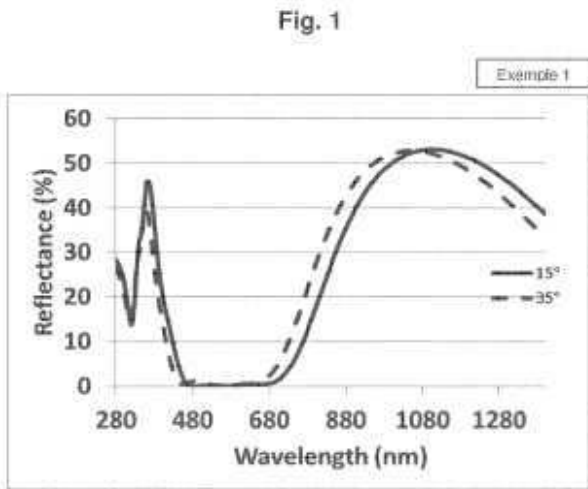
TI - Optical **article** comprising an **antireflective** coating with a low reflection both in the ultraviolet region and in the visible region



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PN - [WO2017191254](#) A1 20171109

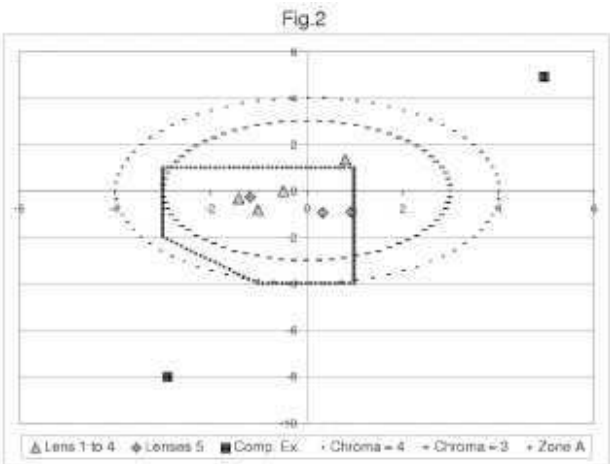
TI - OPTICAL **ARTICLE** COMPRISING AN **ANTIREFLECTIVE** COATING WITH A HIGH REFLECTION IN THE NEAR INFRARED REGION (NIR)



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PN - [CA2958427](#) A1 20160225

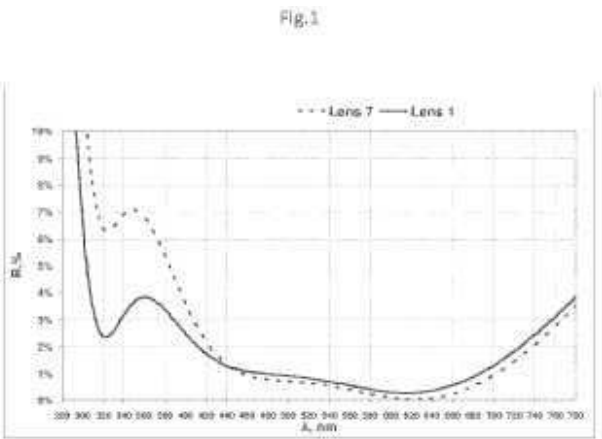
TI - OPTICAL **ARTICLE** COMPRISING AN **ANTIREFLECTIVE** COATING WITH A LOW REFLECTION BOTH IN THE ULTRAVIOLET REGION AND IN THE VISIBLE REGION



7/49 © EPODOC / EPO

PN - [US2017075040](#) A1 20170316

TI - Optical **Article** Comprising an **Antireflective** Coating with a Very Low Reflection in the Visible and Ultraviolet Regions



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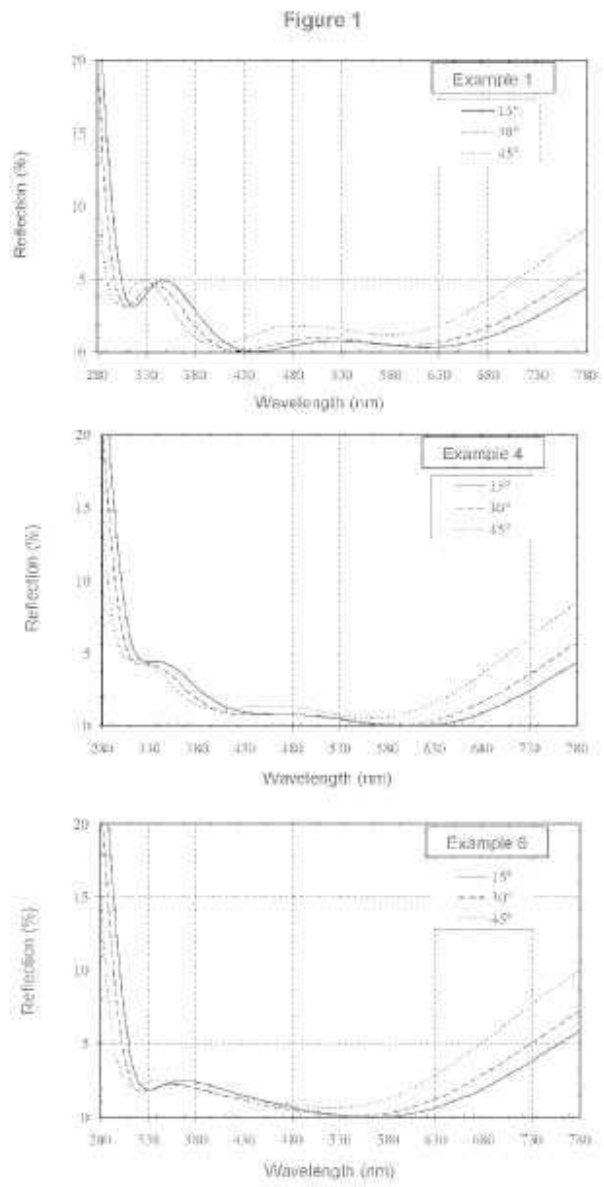
PN - [CN106461965](#) A 20170222

TI - Optical **article** comprising an **antireflective** coating with a very low reflection in the visible and ultraviolet regions

9/49 © EPODOC / EPO

PN - [US2017023797](#) A1 20170126

TI - Optical **Article** Comprising an **Antireflective** Coating With a Low Reflection Both in the Ultraviolet Region and in the Visible Region



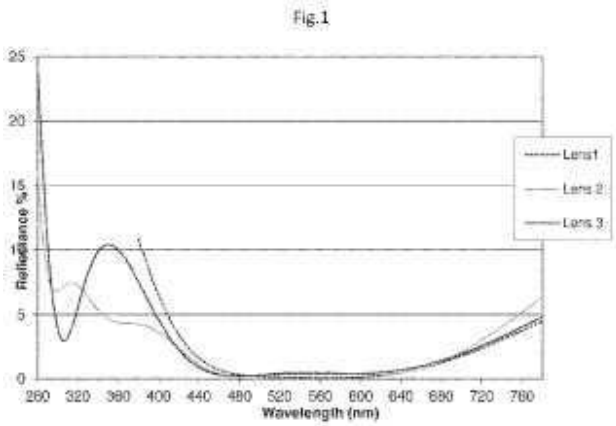
10/49 © EPODOC / EPO

PN - [CN106249322](#) A 20161221

TI - OPTICAL **ARTICLE** COMPRISING AN **ANTIREFLECTIVE** COATING WITH A LOW REFLECTION BOTH IN THE ULTRAVIOLET REGION AND IN THE VISIBLE REGION

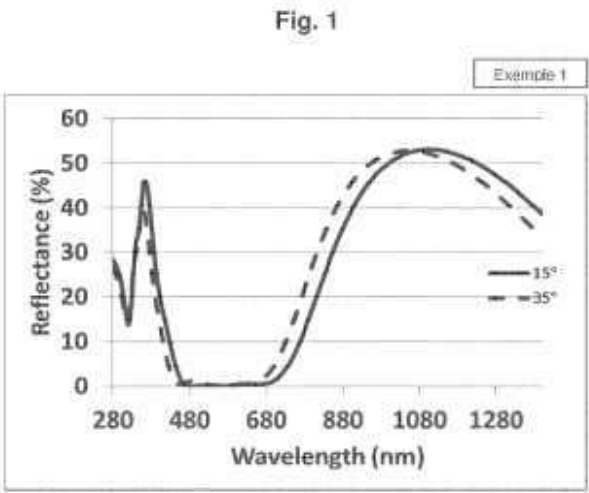
11/49 © EPODOC / EPO
PN - [US2016154254](#) A1 20160602

TI - (A1)
OPTICAL **ARTICLE** COMPRISING AN **ANTIREFLECTIVE** COATING WITH A VERY LOW REFLECTION IN THE VISIBLE REGION
- (B2)
Optical **article** comprising an **antireflective** coating with a very low reflection in the visible region



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PN - [EP3242150](#) A1 20171108

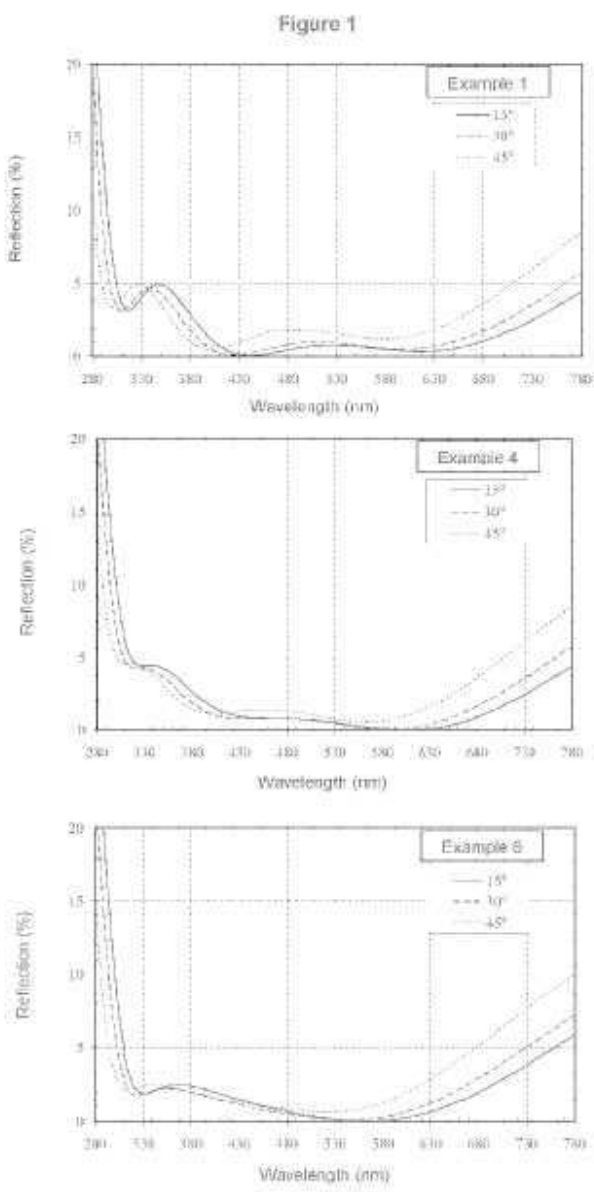
TI - OPTICAL **ARTICLE** COMPRISING AN **ANTIREFLECTIVE** COATING WITH A HIGH REFLECTION IN THE NEAR INFRARED REGION (NIR)



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PN - [NZ611198](#) A 20160429

TI - Optical **article** comprising an **antireflective** coating with a low reflection both in the ultraviolet region and in the visible region

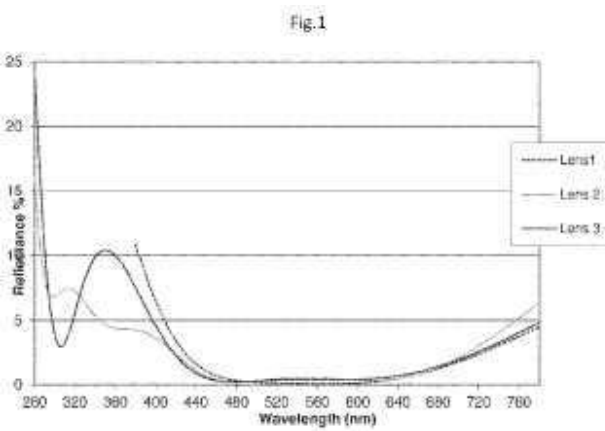


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PN - [CN105359005](#) A 20160224

TI - (A)
Optical **article** comprising an **antireflective** coating with a very low reflection in the visible region

15/49 © EPODOC / EPO
PN - [AU2013393576](#) A1 20160128

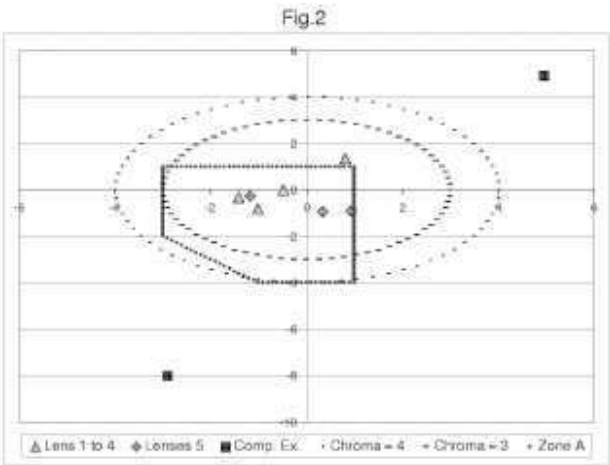
TI - Optical **article** comprising an **antireflective** coating with a very low reflection in the visible region



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PN - [WO2016026808](#) A1 20160225

TI - OPTICAL **ARTICLE** COMPRISING AN **ANTIREFLECTIVE** COATING WITH A LOW REFLECTION BOTH IN THE ULTRAVIOLET REGION AND IN THE VISIBLE REGION



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PN - [WO2016146153](#) A1 20160922

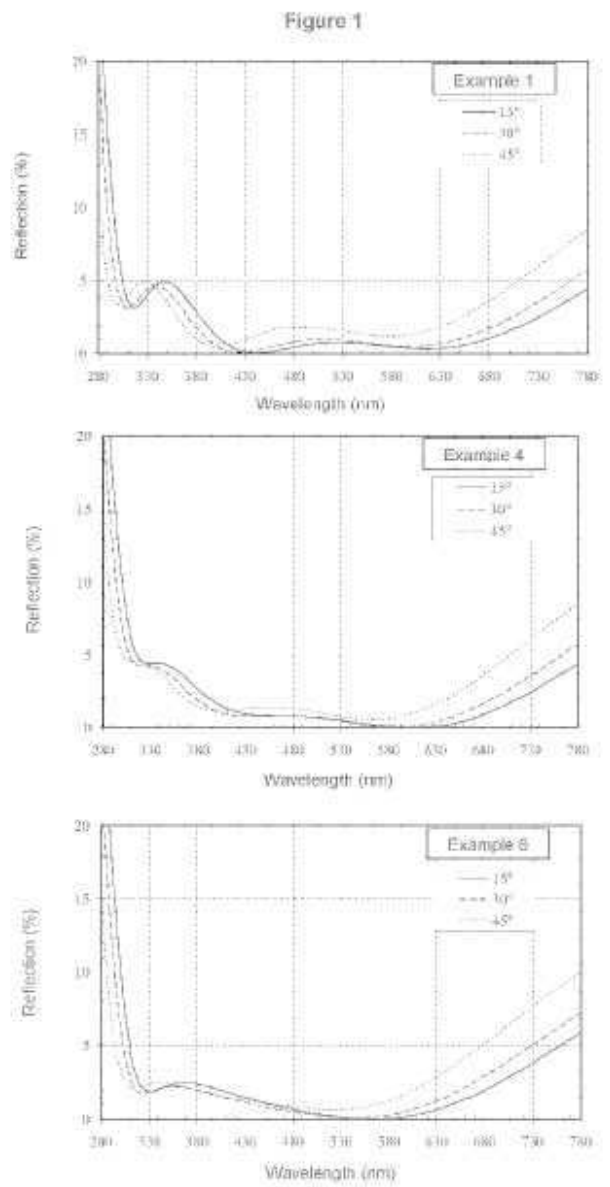
TI - OPTICAL **ARTICLE** COMPRISING AN **ANTIREFLECTIVE** COATING IN THE VISIBLE REGION FOR LOW LUMINANCE CONDITIONS

18/49 © EPODOC / EPO

PN - [US2014368788](#) A1 20141218

TI - (A1)
Optical **Article** Comprising an **Antireflective** Coating With a Low Reflection Both in the Ultraviolet Region and in the Visible Region

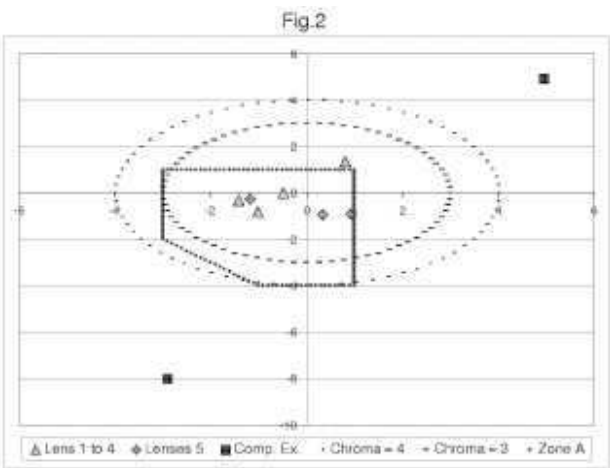
- (B2)
Optical **article** comprising an **antireflective** coating with a low reflection both in the ultraviolet region and in the visible region



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PN - [EP2988153](#) A1 20160224

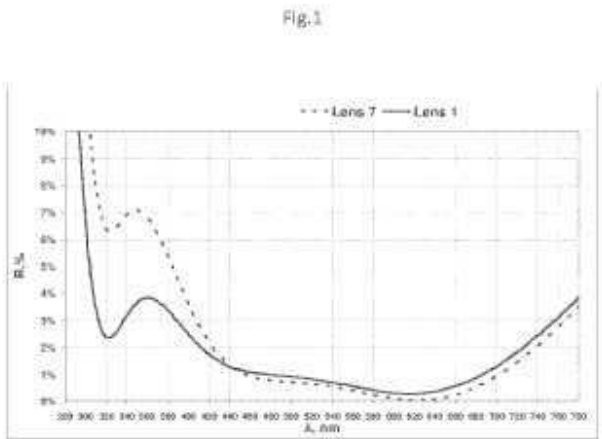
TI - Optical **article** comprising an **antireflective** coating with a low reflection in the ultraviolet region



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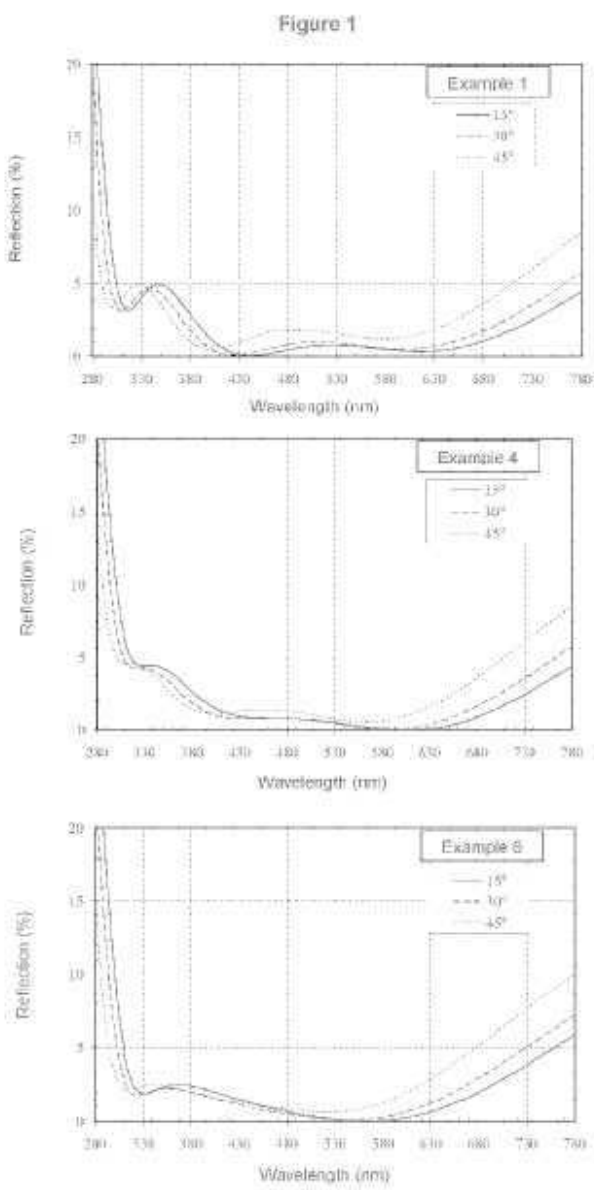
PN - [WO2015170133](#) A1 20151112

TI - OPTICAL **ARTICLE** COMPRISING AN **ANTIREFLECTIVE** COATING WITH A VERY LOW REFLECTION IN THE VISIBLE AND ULTRAVIOLET REGIONS

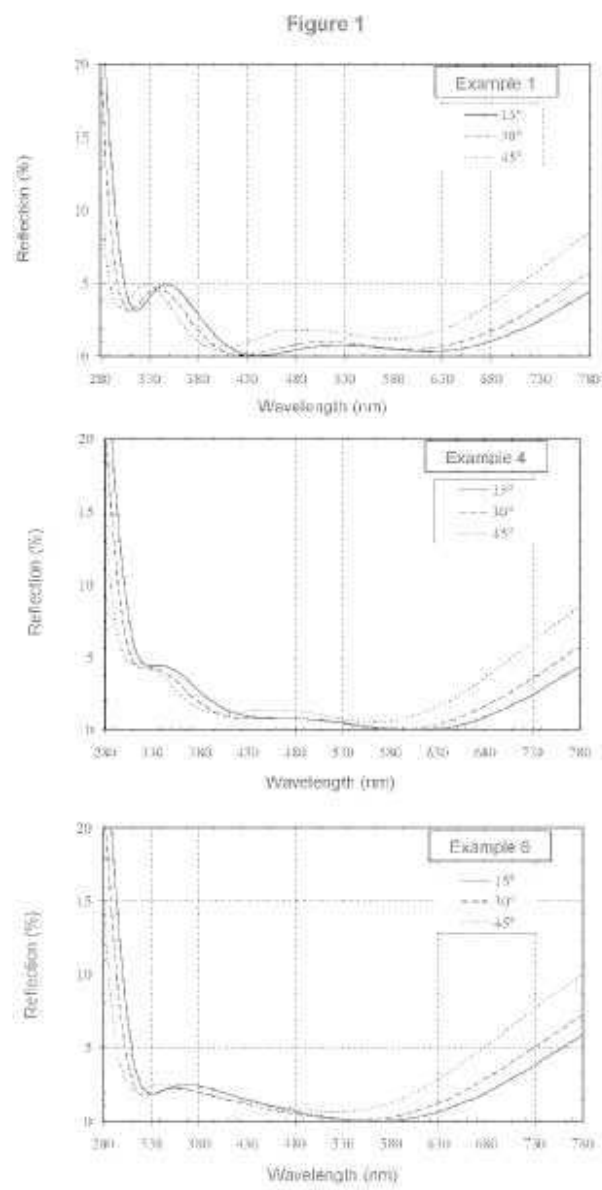


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TI - (A)
Optical **article** comprising
an **antireflective** coating with a
low reflection both in the
ultraviolet region and in the
visible region

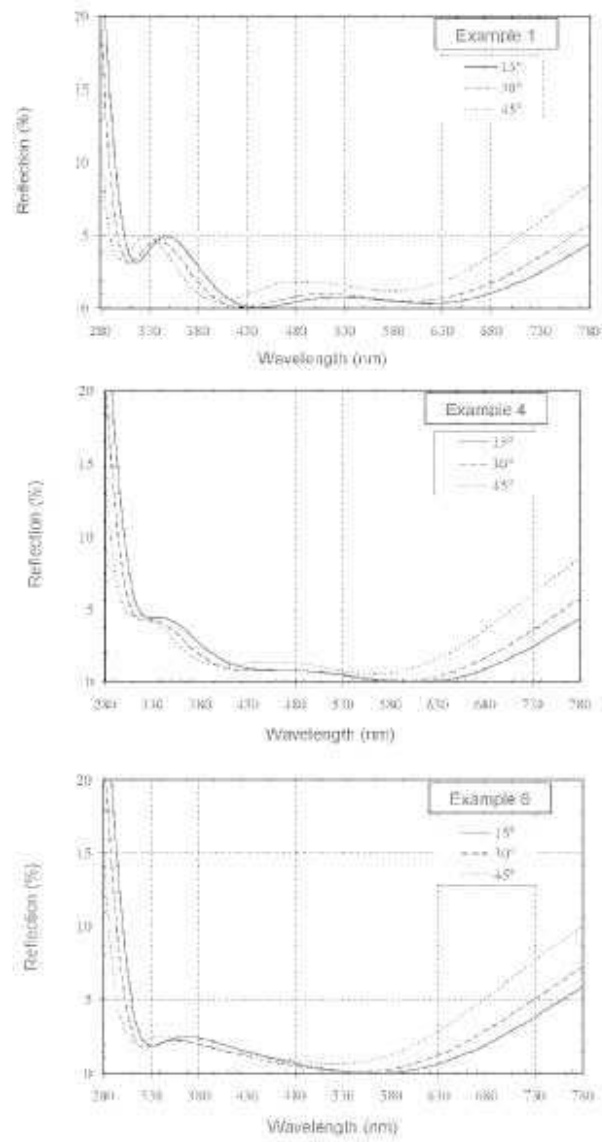


- TI
- (A1)
OPTICAL **ARTICLE** COMPRISING
AN **ANTIREFLECTIVE** COATING
WITH A LOW REFLECTION BOTH
IN THE ULTRAVIOLET REGION
AND IN THE VISIBLE REGION
 - (B2)
Optical **article** comprising
an **antireflective** coating with a
low reflection both in the
ultraviolet region and in the
visible region

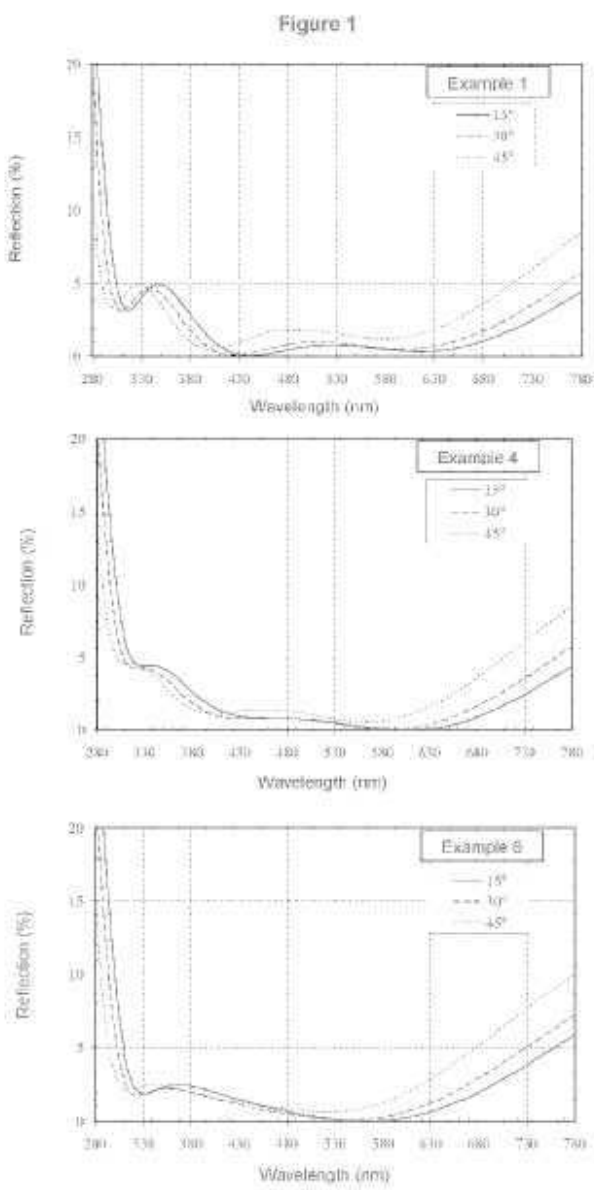


- TI
- (A)
OPTICAL **ARTICLE** COMPRISING
AN **ANTIREFLECTIVE** COATING
WITH A LOW REFLECTION BOTH
IN THE ULTRAVIOLET REGION
AND IN THE VISIBLE REGION
 - (B1)
Ophthalmic Lens Comprising
an **Antireflective** Coating with a
Low Reflection Both in the
Ultraviolet Region and in the
Visible Region

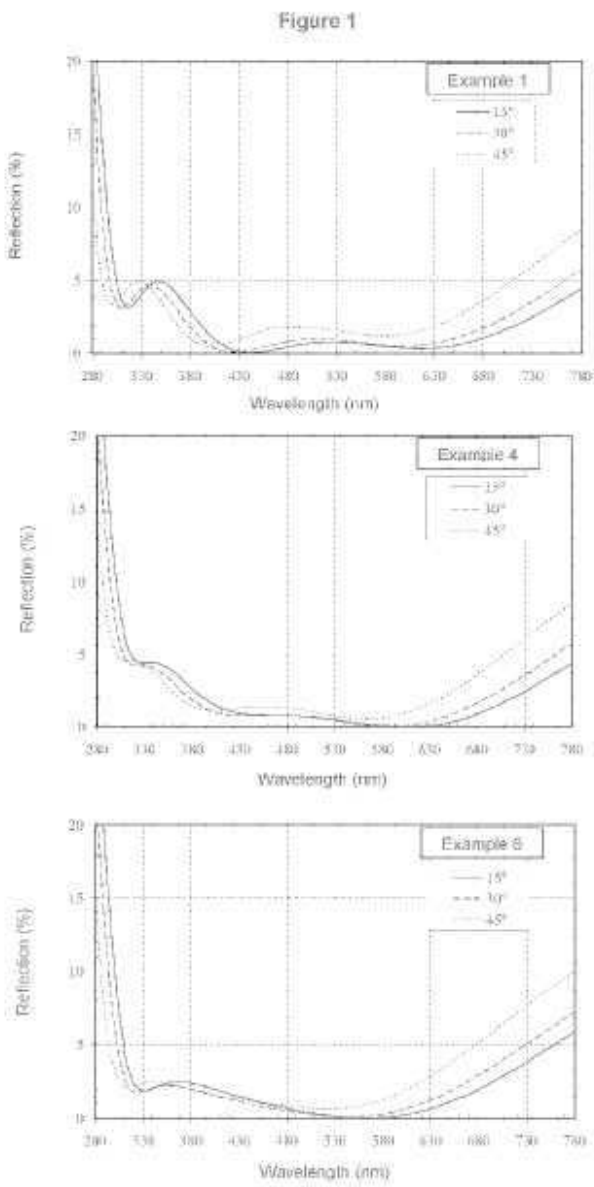
Figure 1



TI - (A2 A3)
Optical **article** comprising
an **antireflective** coating with a
low reflection both in the
ultraviolet region and in the
visible region

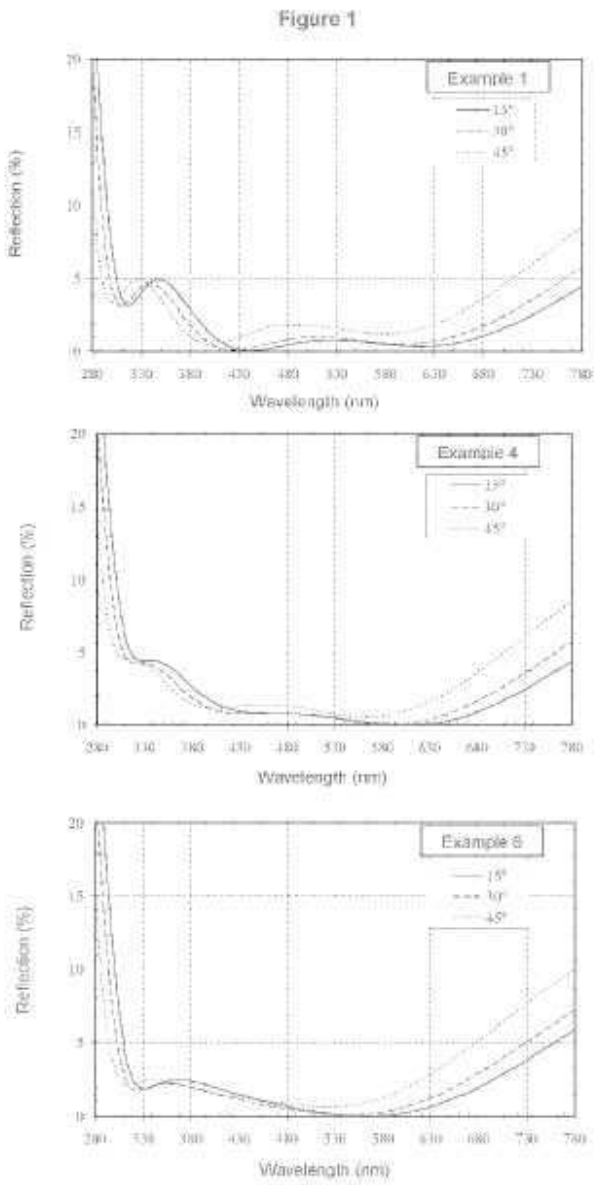


TI - (A)
Optical **article** comprising
an **antireflective** coating with a
low reflection both in the
ultraviolet region and in the
visible region



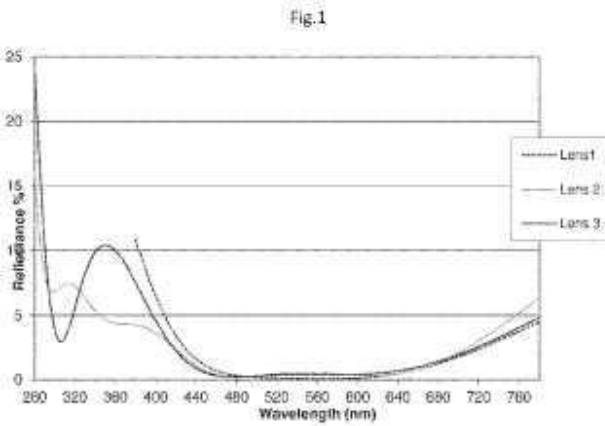
PN - [CA2820840](#) A1 20120614

TI - (A1 C)
OPTICAL **ARTICLE** COMPRISING
AN **ANTIREFLECTIVE** COATING
WITH A LOW REFLECTION BOTH
IN THE ULTRAVIOLET REGION
AND IN THE VISIBLE REGION



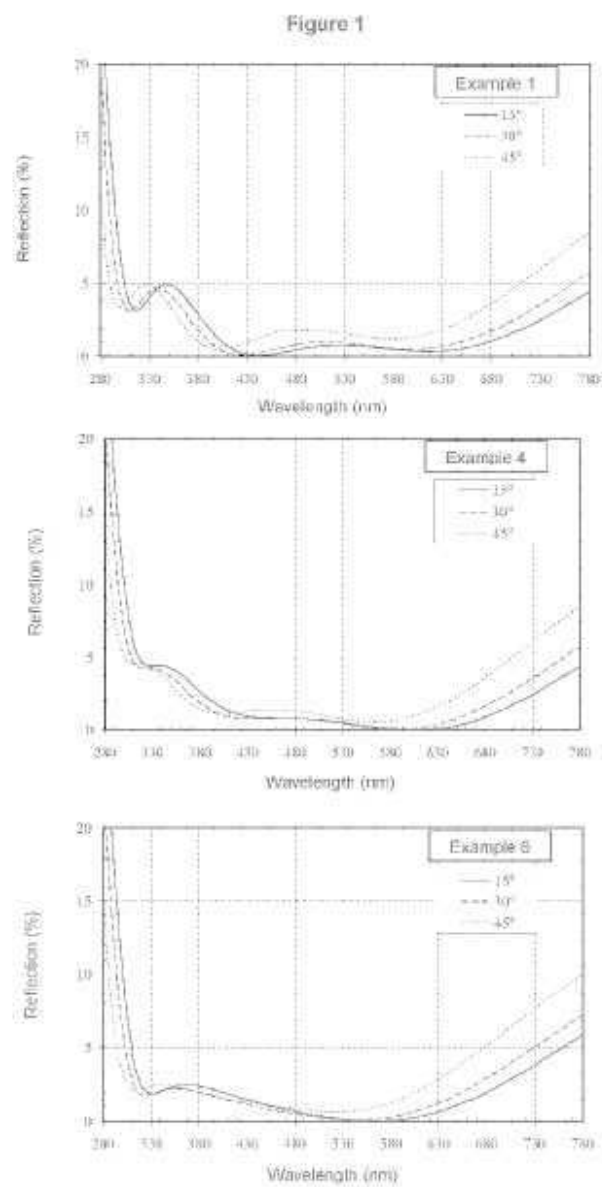
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PN - [WO2015000534](#) A1 20150108

TI - OPTICAL **ARTICLE** COMPRISING
AN **ANTIREFLECTIVE** COATING
WITH A VERY LOW REFLECTION
IN THE VISIBLE REGION

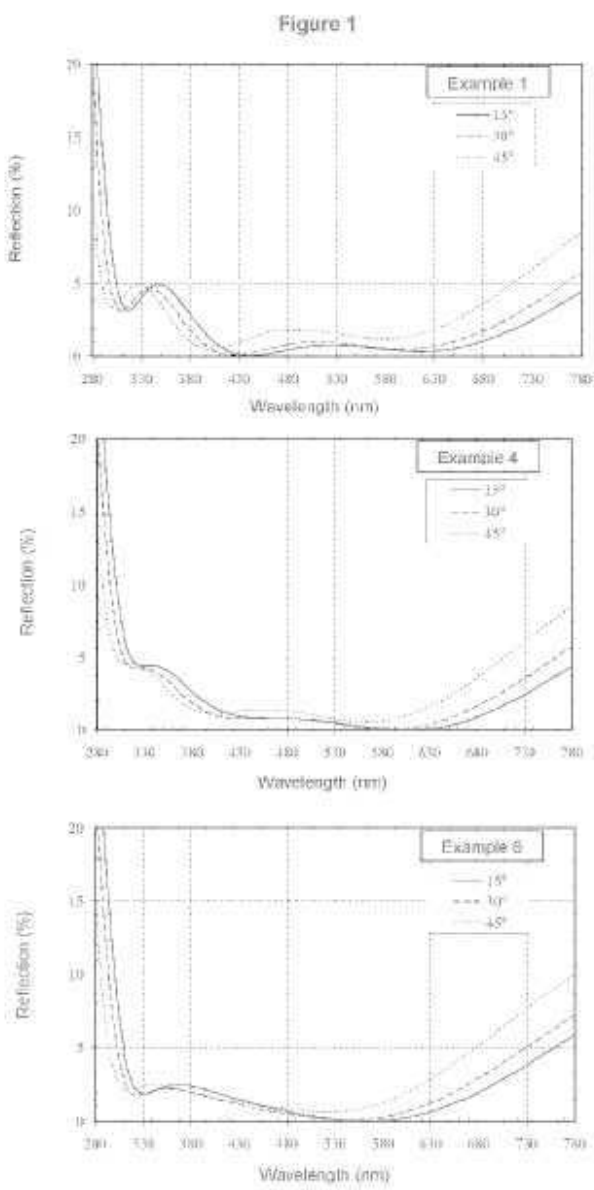


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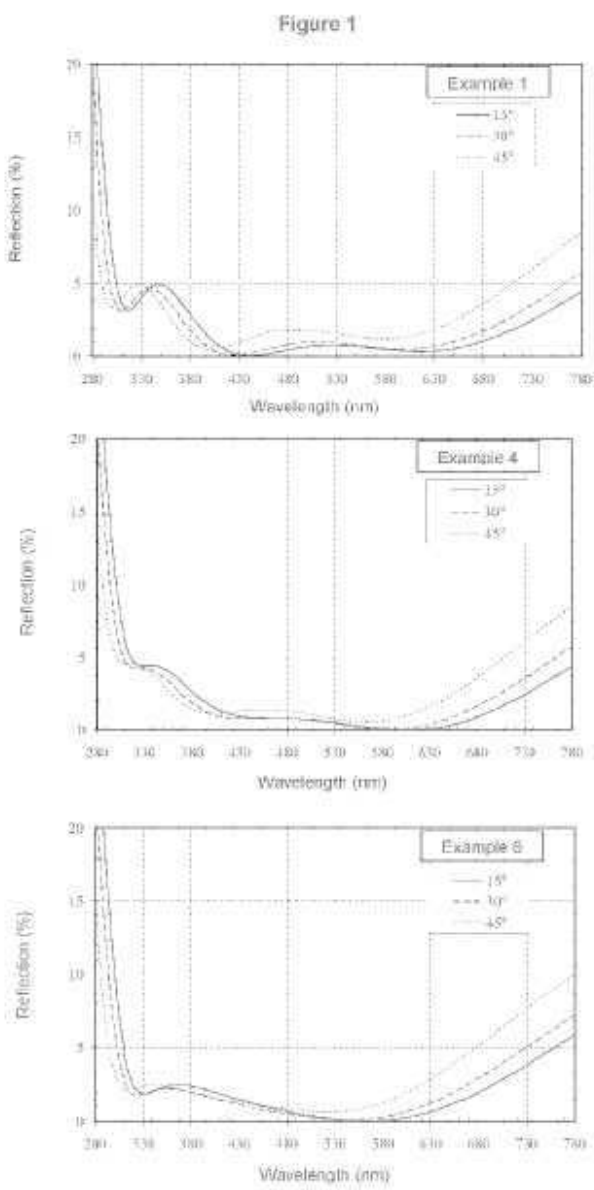
TI - (A1 B2)
Optical **article** comprising
an **antireflective** coating with a
low reflection both in the
ultraviolet region and in the
visible region



- TI
- (A1)
Optical **Article** Comprising an **Antireflective** Coating with a Low Reflection Both in the Ultraviolet Region and in the Visible Region
 - (B2)
Optical **article** comprising an **antireflective** coating with a low reflection both in the ultraviolet region and in the visible region

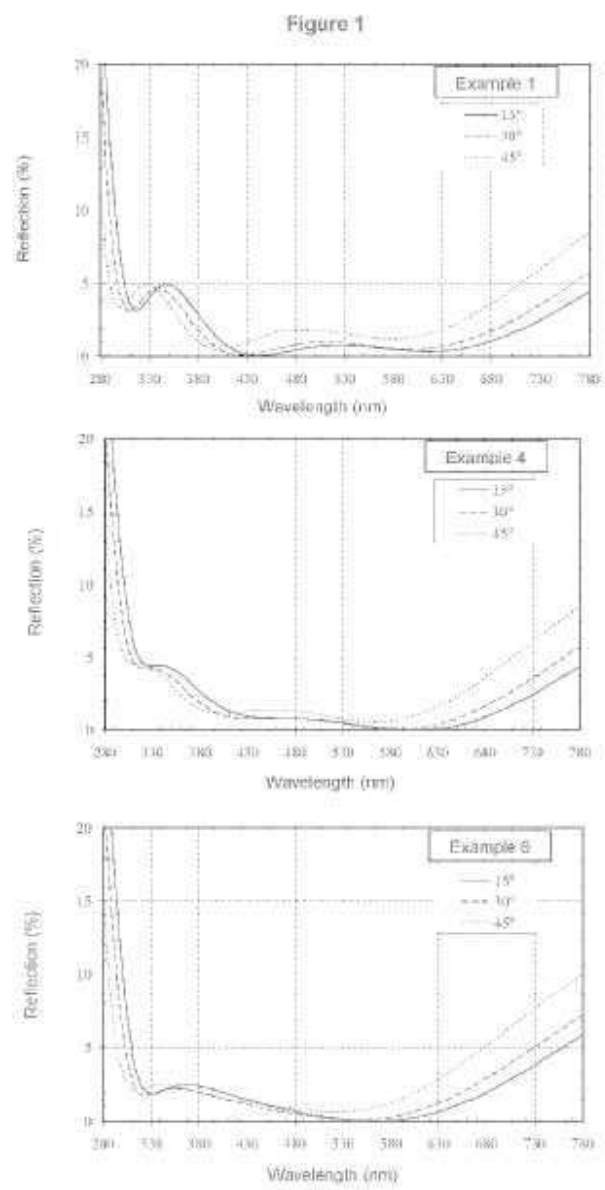


- TI
- (A1)
Optical **Article** Comprising an **Antireflective** Coating with a Low Reflection Both in the Ultraviolet Region and in the Visible Region
 - (B2)
Optical **article** comprising an **antireflective** coating with a low reflection both in the ultraviolet region and in the visible region



PN - [WO2012076714](#) A1 20120614

TI - OPTICAL **ARTICLE** COMPRISING
AN **ANTIREFLECTIVE** COATING
WITH A LOW REFLECTION BOTH
IN THE ULTRAVIOLET REGION
AND IN THE VISIBLE REGION



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PN - [EP2317349](#) A1 20110504
TI - (A1 B1)
Photochromic **article**

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PN - [WO2005093467](#) A2 20051006
TI - (A2 A3)
PHOTOCHROMIC OPTICAL **ARTICLE**

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PN - [WO2005093006](#) A1 20051006
TI - PHOTOCHROMIC OPTICAL **ARTICLE**

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PN - [WO2005092999](#) A1 20051006
TI - PHOTOCHROMIC OPTICAL **ARTICLE**

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PN - [WO2005095540](#) A1 20051013
TI - PHOTOCHROMIC OPTICAL **ARTICLE**

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PN - [WO2005096038](#) A1 20051013
TI - PHOTOCHROMIC OPTICAL **ARTICLE**

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PN - [US2005196617](#) A1 20050908
TI - (A1 B2)
Photochromic optical **article**

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PN - [US2005196696](#) A1 20050908
TI - (A1 B2)
Photochromic optical **article**

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PN - [US2005196618](#) A1 20050908
TI - (A1 B2)
Photochromic optical **article**

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PN - [US2005196626](#) A1 20050908
TI - Photochromic optical **article**

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PN - [US2005196616](#) A1 20050908
TI - Photochromic optical **article**

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PN - [US2004207809](#) A1 20041021
TI - (A1 B2)
Photochromic optical **article**

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PN - [US2004096666](#) A1 20040520
TI - (A1 B2)
Photochromic **article**

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PN - [US2003165686](#) A1 20030904
TI - (A1 B2)
Photochromic optical **article**

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PN - [WO2004044626](#) A1 20040527
TI - PHOTOCHROMIC **ARTICLE**

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PN - [WO03058300](#) A1 20030717
TI - PHOTOCHROMIC OPTICAL **ARTICLE**

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PN - [MXPA04006140](#) A 20041101

TI - PHOTOCHROMIC OPTICAL **ARTICLE**.

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PN - [CA2471464](#) A1 20030717

TI - (A1 C)
PHOTOCHROMIC OPTICAL **ARTICLE**

[SS 6]