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Photoneece DI 1000 Toray

Family of
"Photoneece™"
DL-1000 OLED (Low
molecular EL) PLED

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(Polymer EL) DL-1000

Features Target

thickness 1-2 μm 1-2

μm 1-2 μm 2-4 μm

Tapered angle 35-45

degree 35-45 degree

20-30 degree 45-60

degree Standard grade

30, 44 mPa s 40 mPa s

40 mPa s Target coater

Spin Slit□Spin Spin Spin

Spin Photosensitivity

Excellent Good

Excellent Good Good

“Photoneece ””

DL-1000 - TORAY

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Toray's main semiconductor-related materials are polyimide coatings used for buffer/insulation layers in semiconductors and electronic components. It offers a wide range of products to meet specific requirements, including the non-photosensitive material SEMICOFINE™, and the photosensitive product PHOTONEECE™.

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PHOTONEECE™

**Photosensitive
polyimide coatings -
TORAY**

"Photoneece"

DL-1000-C,TORAY INDU
STRIES,INC.,S3E-AAAB0
C00065-2-1,2017/02/0

6 4 / 12 4. First-aid
measures 4.1

Description of first aid
measures B.Additives
C.Impurities

(1)Inhalation (2)Skin
contact (3)Eye contact
(4)Ingestion Applicable
or not to declarable

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substances(EU RoHS,
EU
REACH(Authorization,
SVHC), GADSL, JIG/IEC
62474)

CREATED UPDATED Safety Data Sheet

At Toray, we are
designing base organic
materials to meet the
needs of all
applications through
the Toray Core
Technologies of "High-
polymer Chemistry,"
"Organic Synthetic

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Chemistry," and
"Nanotechnology." In
addition, we are
developing functional
materials with our
Microparticle
Dispersion Control
Technology and
Photosensitive Control
Technology.

Toray Electronics and Information Materials

TORAY Industries, Inc.

...

"Photoneece" PW-3100.

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2 CONFIDENTIAL
Introduction of "PW"
series +High Ph o tsen
iv y Non-photosensitive
Polyimide PW-1000
seriesPW-1000 series
PW-3100
seriesPW-3100 series
... 1 1.0 1000 10000 0
1 center W home 2 1.0
1000 10000 1 7 1
center NW home

**Positive Tone
Photosensitive
Polyimide "Photone
ece" PW-3100**

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1000 Toray

The TORELIEF™ photosensitive relief printing plate was developed thanks to technological skills amassed by Toray in the polymer chemistry and resin fields. Today, it is in wide use at home and abroad by customers who appreciate both the diversified product line-up that meets various needs in letterpress printing and the highly reliable ...

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TORELIEF™
Photosensitive
Relief Printing Plate
| TORAY

It has been more than half a century since Toray Group opened its New York office in 1957. Now we own and operate twelve manufacturing bases (specializing in fibers & textiles, resin, film, carbon fiber, water treatment and more), R&D functions for

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carbon composites and films, and a number of offices in the Americas.

TORAY

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TORAY - □□□□□□□□□□
Toray Announces
Consolidated Results
for the Fiscal Year
Ended March 2020 Feb.
10, 2020 Toray
Announces

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Consolidated Results
for the Nine Months
Ended December 31,
2019 Feb. 7, 2020
Released Toray Group
CSR Report 2019
(English version). Feb.
5, 2020 Toray wins
nano tech 2020 Grand
Award

TORAY

"Photoneece"DL-1001-
C,TORAY INDUSTRIES,I
NC.,S3E-AAAB0C00024
-3-1,2012/12/13 1.
Identification of the

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substance/mixture and
of the company 2.

Hazards Identification

1.1 Product identifier

1.2 Other means of
identification 1.3

Recommended use of
the chemical and
restrictions on use 1.4

Supplier's details 2.1

GHS Classification 2.2

GHS label elements

CREATED UPDATED Safety Data Sheet

The market for CMOS
image sensors is

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expanding steadily, due their use in mobile phones, smartphones, and tablets. The market is expected to further expand in the future, due to the growing popularity of monitoring, car-mounted, medical, wearable, and other devices.

Coating materials for image sensors | TORAY

PHOTONEECE®

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PHOTONEECE® □□

628KB; Learn more

about products

Electronics and

Information Materials.

□□□□

PHOTONEECE®

□□□□□□□□□□ | □□ -

toray.cn

Product Code. Market.

Fiber Type. FAW (g/m²)

RC (%) P2352W-19.

Aerospace, T800S -

Read Free
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24K. 190. 35.
P2362W-190.
Aerospace. T800S -
24K. 190. 35.
FL6673G-37K.
Aerospace ...

**Toray Composite
Materials America,
Inc.**

The CNF stocks the
Durimide line of
polyimides from Arch
Chemicals and
Photoneece
PWDC-1000 from Dow
Corning (Toray).

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Durimide Cured
Thickness Range
Adhesion Promoter
Required?
Nonphotosensitive
Polyimides Durimide
284 1.3 - 3 μm Y
Durimide 285 10 - 20
 μm Y Photosensitive
Polyimides Photoneece
PWDC-1000 2 - 10 μm
N

**GCA GCA i-line
Steppers (HTG, ABM,
EV620) AZ nLOF
2000**

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Toray's ionic-type photosensitive polyimide, "Photoneece", is widely used as an interdielectric and as a protection layer for microelectronics, because of its properties, such as the removal of photoreactive groups at low temperature, excellent thermal, mechanical and electrical film properties and

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excellent adhesion to various substrates. Toray has developed a new type of “Photoneece ...

Development and commercialization of ionic-type ...

11/8/08 Tomoya
Yamashiki Polymer
Chemistry Specialty
Polymers□Life Sciences
Technology Integration
0 200 400 600 800
1,000 1,200 50 55 60
65 70 75 80 85 90 95

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00 Year Net Sales □ en
□ □Toray Nylon

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cd98f00b204e9800998
ecf8427e.