

РОССИЙСКАЯ ФЕДЕРАЦИЯ  
ДЕКЛАРАЦИЯ О СООТВЕТСТВИИ

№ Д-СН.ПБ04.В.00037

регистрационный номер декларации о соответствии

ЗАЯВИТЕЛЬ ООО "Дюпон Наука и Технологии" (контракт №14112007 от 14.11.2007 г.)

наименование и

Россия, Москва, 121614, ул. Крылатская, д.17, корп.3. ОГРН: 1027710006059. Телефон: (495) 797-22-00.  
Факс: (495) 797-22-01

местонахождение заявителя

ИЗГОТОВИТЕЛЬ «DuPont de Nemours International S.A.» (см. Приложение 1)

наименование и

2, chemin du Pavillon CH-1218 Le Grand Saconnex Geneva, Швейцария. Телефон: 41 22 717-5111. Факс:  
41 22 717-5109

местонахождение изготовителя

ЗАЯВИТЕЛЬ ПОДТВЕРЖДАЕТ, ЧТО ПРОДУКЦИЯ

Композитные материалы Corian®

информация об объекте подтверждения соответствия, позволяющая

выпускаемой по нормативной документации завода-изготовителя

идентифицировать объект

Серийный выпуск

Код ОК 005 (ОКП): 57 7210

Код ТН ВЭД России: 3920 51 000 0

СООТВЕТСТВУЕТ ТРЕБОВАНИЯМ ТЕХНИЧЕСКОГО РЕГЛАМЕНТА (ТЕХНИЧЕСКИХ РЕГЛАМЕНТОВ)

Технический регламент о требованиях пожарной безопасности (Федеральный закон от 22.07.2008 N  
123-ФЗ) Глава 3, Статья 13 (см. Приложение № 2).

наименование технического регламента (технических регламентов), на соответствие требованиям которого (которых) подтверждается продукция

СХЕМА ДЕКЛАРИРОВАНИЯ СООТВЕТСТВИЯ 2д. По Техническому регламенту о требованиях  
пожарной безопасности. (Федеральный закон от 22.07.2008 г. № 123-ФЗ.

ПРОВЕДЕННЫЕ ИССЛЕДОВАНИЯ (ИСПЫТАНИЯ) И ИЗМЕРЕНИЯ, СЕРТИФИКАТ СИСТЕМЫ  
КАЧЕСТВА, ДОКУМЕНТЫ, ПОСЛУЖИВШИЕ ОСНОВАНИЕМ ДЛЯ ПОДТВЕРЖДЕНИЯ  
СООТВЕТСТВИЯ

Протоколы испытаний № 82/ДЕ-2010 от 12.10.2010 г. ИЦ "Антип" ООО "НПФ "Антип" № ТРПБ.  
RU.ИН13 от 25.08.2010 г.

ИНЫЕ СВЕДЕНИЯ

письмо Генерального директора ООО "Дюпон Наука и Технологии" от 18.10.2010 г.

сведения, предусмотренные техническим регламентом (техническими регламентами)

ЗАЯВЛЕНИЕ ЗАЯВИТЕЛЯ: продукция безопасна при её использовании в соответствии с целевым  
назначением. Заявителем приняты меры по обеспечению соответствия продукции требованиям  
технических регламентов.

СРОК ДЕЙСТВИЯ ДЕКЛАРАЦИИ О СООТВЕТСТВИИ С 15.11.2010 ПО 14.11.2012

М.П.

Заявитель

Анжела Скофилд

подпись

инициалы, фамилия

Декларация о соответствии зарегистрирована

ФГОУ ВПО Академия Государственной противопожарной службы МЧС России

наименование и местонахождение органа, зарегистрировавшего

129366, г. Москва, ул. Б.Галушкина, д.4, (495)617-26-35, факс:(495)683-76-77 ОГРН: 1027739451684

декларацию о соответствии

Аттестат рег. № ТРПБ.RU.ПБ04 выдан 14.04.2010г. Центральный орган Системы сертификации в области  
пожарной безопасности в Российской Федерации

Руководитель

(уполномоченное им лицо)

М.П.

органа, регистрирующего  
декларацию о соответствии

Б.Б. Серков

подпись

инициалы, фамилия

РОССИЙСКАЯ ФЕДЕРАЦИЯ

ПРИЛОЖЕНИЕ № 1

К ДЕКЛАРАЦИИ О СООТВЕТСТВИИ № Д-СН.ПБ04.В.00037

(обязательная сертификация)

Перечень предприятий-изготовителей продукции, на которую распространяется действие декларации о соответствии, входящих в состав транснациональной компании

Полное наименование предприятия-изготовителя	Адрес (место нахождения)
"Yerkes Plant"	Sheridan Drive & River Road Buffalo, NY 14207, USA (США)
«DuPont-MRC Co., Ltd.»	1-15-9, Minami-Aoyama Mintato-Ku, Tokyo, 107-0062 (Япония)
«DuPont Korea Ltd.»	Ulsan City Kyungsang Nam Do 680-070 (Республика Корея)
«CCI Poland CCI Sp. z o.o.»	ul. Robotnicza 69 55-095 Mirkyw-Dlugoleka (Польша).



М.П. Заявитель

М.П. Руководитель  
(уполномоченное  
им лицо) органа,  
регистрирующего  
декларацию о  
соответствии

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подпись

*[Handwritten signature]*  
подпись

Анжела Скофилд

инициалы, фамилия

Б.Б. Серков

инициалы, фамилия

РОССИЙСКАЯ ФЕДЕРАЦИЯ

ПРИЛОЖЕНИЕ № 2

К ДЕКЛАРАЦИИ О СООТВЕТСТВИИ № Д-СН.ПБ04.В.00037

(обязательная сертификация)

Сведения о национальных стандартах (сводах правил), применяемых на добровольной

основе для соблюдения требований технического регламента

Обозначение национального стандарта или свода правил	Наименование национального стандарта или свода правил	Подтверждаемые требования национального стандарта или свода правил
ГОСТ 30244-94	Материалы строительные. Методы испытаний на горючесть.	группа горючести Г1
ГОСТ 30402-96	Материалы строительные. Метод испытания на воспламеняемость.	группа воспламеняемости В2
ГОСТ Р 51032-97	Материалы строительные. Метод испытаний на распространение пламени.	группа распространения пламени РП1
ГОСТ 12.1.044-89 п. 4.18	Система стандартов безопасности труда. Пожаровзрывоопасность веществ и материалов. Номенклатура показателей и методы их определения.	материал с умеренной дымообразующей способностью
ГОСТ 12.1.044-89 п. 4.20	Система стандартов безопасности труда. Пожаровзрывоопасность веществ и материалов. Номенклатура показателей и методы их определения.	материал умеренноопасный по токсичности продуктов горения

Классификация строительных, текстильных и кожевенных материалов по пожарной опасности.

«Технический регламент о требованиях пожарной безопасности (Федеральный закон от 22.07.2008 N 123-ФЗ)», Раздел I, Глава 3, Статья 13.

Свойства материалов	Группа
Горючесть	Слабогорючие (Г1)
Воспламеняемость	Умеренновоспламеняемые (В2)
Способность распространения пламени по поверхности	Нераспространяющие (РП1)
Дымообразующая способность	С умеренной дымообразующей способностью (Д2)
Токсичность продуктов горения	Умеренноопасные (Т2)

М.П. Заявитель

Анжела Скофилд

подпись

инициалы, фамилия

М.П. Руководитель (уполномоченное им лицо) органа, регистрирующего декларацию о соответствии

Б.Б. Серков

подпись

инициалы, фамилия



## Certificate of Compliance

### Corian® solid surfaces

**E.I. du Pont de Nemours and Company DuPont  
Building Innovations**

This product has been certified according to the GREENGUARD Children & Schools Certification Program for Low Emitting Products

#### Certification Details:

**Certificate No:** S10Ss9000111-2

**Status:** Certified

**Period:** 11/2006 - 11/2012

**Restrictions:** NONE

**Reference Standard:** GGPS.002 GREENGUARD Children & Schools<sup>SM</sup> Standard

**Product Type:** All Products

Criteria	Allowable Limits
Individual VOCs <sup>1,2</sup>	≤ 1/100 TLV and ≤ ½ CA chronic REL (Office Seating ≤ 1/100 TLV and ≤ ¼ CA CREL)
Formaldehyde	≤ 0.0135 ppm / 13.5 ppb (Office Seating ≤ 0.00675 ppm / 6.75 ppb)
TVOC <sup>3</sup>	≤ 0.22 mg/m <sup>3</sup>
Total Aldehydes <sup>4</sup>	≤ 0.043 ppm / 43 ppb
Total Phthalates <sup>5</sup>	≤ 0.01 mg/m <sup>3</sup>
Total Particles <sup>6</sup>	≤ 0.02 mg/m <sup>3</sup>

See referenced standard for a complete technical explanation.

<sup>1</sup>Any VOC not listed must produce an air concentration level no greater than 1/100 the Threshold Limit Value (TLV) industrial work place criterion (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, Cincinnati, Ohio 45211-4438) and no greater than 1/2 the CA Chronic Reference Exposure Level (CREL) [http://www.oehha.ca.gov/air/chronic\\_rels/AllChrels.html](http://www.oehha.ca.gov/air/chronic_rels/AllChrels.html) - (CRELs) Adopted by the State of California Office of Environmental Health Hazard Assessment (OEHHA), December 2008).

<sup>2</sup>1-Methyl-2-Pyrrolidinone must be ≤ 0.16 mg/m<sup>3</sup> for Office Furniture or ≤ 0.080 mg/m<sup>3</sup> for Office Seating.

<sup>3</sup>Defined to be the total response of measured VOCs falling within the C<sub>6</sub>-C<sub>16</sub> range, with responses calibrated to a toluene surrogate.

<sup>4</sup>Defined to be the total response of a target list of aldehydes (2-butenal; acetaldehyde; benzaldehyde; 2, 5-dimethylbenzaldehyde, 2-methylbenzaldehyde; 3-and/or 4-methylbenzaldehyde; butanal; 3-methylbutanal; formaldehyde; hexanal; pentanal; propanal), with each individually calibrated to a compound specific standard.

<sup>5</sup>Total phthalates include dibutyl (DBP), diethylhexyl (DEHD), diethyl (DEP), butylbenzyl (BBP), di-octyl (DOP), and dimethyl (DMP) phthalates.

<sup>6</sup>Particles are only applicable to fibrous, particle-releasing products with exposed surface area in air streams.

Seating, Workstations and Casework Systems complies with ANSI/BIFMA e3-2010 Credit 7.6.2.

Complies with California Department of Health Services' "Standard Method for the Testing and Evaluation of Volatile Organic Chemical Emissions from Indoor Sources Using Environmental Chambers" Version 1.1 (CA section 01350)

GREENGUARD Certification affirms that products meet the criteria of the referenced standard and the requirements of the specific certification program. Certification testing is conducted according to a consistent, defined protocol. The testing does not evaluate emissions under usage conditions other than those defined in the protocol and does not address potential environmental impact other than chemical and particle emissions.

The GREENGUARD Environmental Institute (GEI) is an industry independent, third-party certification organization that qualifies products for low chemical emissions. GREENGUARD Certification programs use defined product standards, test methodologies, product sample collection and handling procedures, program application processes and on-going verification procedures. GREENGUARD standards, methods, and procedures are available at [www.GREENGUARD.org](http://www.GREENGUARD.org).



## Certificate of Compliance

### Certification Details:

**Certificate No:** S10Ss9000111-2

**Status:** Certified

**Period:** 11/2006 - 11/2012

**Restrictions:** NONE

### Corian® solid surfaces

#### E.I. du Pont de Nemours and Company DuPont Building Innovations

This product has been certified according to the GREENGUARD Indoor Air Quality (IAQ) Certification Program for Low Emitting Products

**Reference Standard:** GGPS.001 GREENGUARD IAQ Standard for Building Materials, Finishes, and Furnishings

**Product Type:** Furniture Components/Materials, Seating, and Free Standing Furniture and Furnishing Units

Criteria	Allowable Limits
TVOC <sup>1</sup>	≤ 0.25 mg/m <sup>3</sup>
Formaldehyde	≤ 0.025 ppm
Total Aldehydes <sup>2</sup>	≤ 0.05 ppm
Individual VOCs <sup>3</sup>	≤ 0.1 TLV
4-phenylcyclohexene	≤ 0.0033 mg/m <sup>3</sup>

Listing of measured carcinogens and reproductive toxins as identified by California Proposition 65, the U.S. National Toxicology Program (NTP), and the International Agency on Research on Cancer (IARC) must be provided.

Any pollutant regulated as a primary or secondary outdoor air pollutant must meet a concentration that will not generate an air concentration greater than that promulgated by the National Ambient Air Quality Standard (U.S. EPA, code of Federal Regulations, Title 40, Part 50).

See referenced standard for a complete technical explanation.

<sup>1</sup> Defined to be the total response of measured VOCs falling within the C<sub>6</sub>-C<sub>16</sub> range, with responses calibrated to a toluene surrogate.

<sup>2</sup> Defined to be the total response of a target list of aldehydes (2-butenal; acetaldehyde; benzaldehyde; 2, 5-dimethylbenzaldehyde, 2-methylbenzaldehyde; 3-and/or 4-methylbenzaldehyde; butanal; 3-methylbutanal; formaldehyde; hexanal; pentanal; propanal), with each individually calibrated to a compound specific standard.

<sup>3</sup> Any pollutant not listed must produce an air concentration level no greater than 1/10 the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, Cincinnati, Ohio 45211-4438).

Seating complies with ANSI/BIFMA X7.1-2011, ANSI/BIFMA M7.1-2011, and ANSI/BIFMA e3-2010 Credit 7.6.1

GREENGUARD Certification affirms that products meet the criteria of the referenced standard and the requirements of the specific certification program. Certification testing is conducted according to a consistent, defined protocol. The testing does not evaluate emissions under usage conditions other than those defined in the protocol and does not address potential environmental impact other than chemical and particle emissions.

The GREENGUARD Environmental Institute (GEI) is an industry independent, third-party certification organization that qualifies products for low chemical emissions. GREENGUARD Certification programs use defined product standards, test methodologies, product sample collection and handling procedures, program application processes and on-going verification procedures. GREENGUARD standards, methods, and procedures are available at [www.GREENGUARD.org](http://www.GREENGUARD.org).



## Certificate of Compliance

### Certification Details:

**Certificate No:** 9000111-6

**Status:** Certified

**Period:** 11/2006 - 11/2012

**Restrictions:** NONE

**DuPont Surfaces Adhesives and Sealants**  
**E.I. du Pont de Nemours and Company**  
**DuPont Building Innovations**

This product has been certified according to the GREENGUARD Indoor Air Quality (IAQ) Certification Program for Low Emitting Products

**Reference Standard:** GGPS.001 GREENGUARD IAQ Standard for Building Materials, Finishes, and Furnishings

**Product Type:** General Products

Criteria	Allowable Limits
TVOC <sup>1</sup>	≤ 0.5 mg/m <sup>3</sup>
Formaldehyde	≤ 0.05 ppm
Total Aldehydes <sup>2</sup>	≤ 0.1 ppm
Individual VOCs <sup>3</sup>	≤ 0.1 TLV

Listing of measured carcinogens and reproductive toxins as identified by California Proposition 65, the U.S. National Toxicology Program (NTP), and the International Agency on Research on Cancer (IARC) must be provided.

Any pollutant regulated as a primary or secondary outdoor air pollutant must meet a concentration that will not generate an air concentration greater than that promulgated by the National Ambient Air Quality Standard (U.S. EPA, code of Federal Regulations, Title 40, Part 50).

See referenced standard for a complete technical explanation.

<sup>1</sup> Defined to be the total response of measured VOCs falling within the C<sub>6</sub>-C<sub>16</sub> range, with responses calibrated to a toluene surrogate.

<sup>2</sup> Defined to be the total response of a target list of aldehydes (2-butenal; acetaldehyde; benzaldehyde; 2, 5-dimethylbenzaldehyde, 2-methylbenzaldehyde; 3-and/or 4-methylbenzaldehyde; butanal; 3-methylbutanal; formaldehyde; hexanal; pentanal; propanal), with each individually calibrated to a compound specific standard.

<sup>3</sup> Any pollutant not listed must produce an air concentration level no greater than 1/10 the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, Cincinnati, Ohio 45211-4438).

GREENGUARD Certification affirms that products meet the criteria of the referenced standard and the requirements of the specific certification program. Certification testing is conducted according to a consistent, defined protocol. The testing does not evaluate emissions under usage conditions other than those defined in the protocol and does not address potential environmental impact other than chemical and particle emissions.

The GREENGUARD Environmental Institute (GEI) is an industry independent, third-party certification organization that qualifies products for low chemical emissions. GREENGUARD Certification programs use defined product standards, test methodologies, product sample collection and handling procedures, program application processes and on-going verification procedures. GREENGUARD standards, methods, and procedures are available at [www.GREENGUARD.org](http://www.GREENGUARD.org).



# Green Approved Product

For  
**National Green Building Certification**  
This is to signify that the following products for residential construction

**DuPont™ Corian® Solid Surface**

Manufactured by


**DuPont Building Innovations**

Have been approved for points toward National Green Building Certification to the ICC 700-2008 National Green Building Standard as shown on page 2 of this certificate. The NAHB Research Center hereby authorizes accredited verifiers to award these points toward certification when the products are used in accordance with the conditions shown on page 2 and the manufacturer's installation instructions.

This information has been verified by independent third-party testing or evaluation.

**Certificate #00041**



Signed:  Issuance Date: June 17, 2009 Expiration Date: June 30, 2012  
Robert L. Hill, Director  
Laboratory Sciences and Certification Programs

NAHB Research Center • 400 Prince George's Boulevard • Upper Marlboro, MD 20774 • [www.nahbrc.com](http://www.nahbrc.com)

This certificate is not a representation, warranty, or guarantee of product performance or certification of code compliance. For details of the product warranty, consult the product manufacturer.



# Green Approved Products Certificate #00041

**Products: DuPont™ Corian® Solid Surface**

**Manufacturer: DuPont Building Innovations**



The use of these products is approved to receive points to certification under the National Green Building Standard practices as noted below:

PRACTICE #	PRACTICE DESCRIPTION	POTENTIAL POINTS AVAILABLE	ADDITIONAL CONDITIONS OF USE TO AWARD POINTS
901.7	At least 85% of wall coverings per CDPH 01350, certified by 3rd party.	4	To earn points this product must be used to cover the walls of at least one typical size room.

Signed: Robert L. Hill Issuance Date: June 17, 2009 Expiration Date: June 30, 2012  
 Robert L. Hill, Director  
 Laboratory Sciences and Certification Programs

NAHB Research Center • 400 Prince George's Boulevard • Upper Marlboro, MD 20774 • [www.nahbrc.com](http://www.nahbrc.com)

This certificate is not a representation, warranty, or guarantee of product performance or certification of code compliance. For details of the product warranty, consult the product manufacturer.



## NSF/ANSI 51 CERTIFICATION

Public health officials often rely on guidelines developed by NSF International to determine appropriate materials for use in food areas. Food equipment standards establish guidelines for minimum food protection and sanitary requirements for materials, design, construction and performance of commercial food equipment and their related components. NSF/ANSI Standard 51 "Food Equipment Materials" is applicable to materials/finishes used in the manufacture of food equipment.

There are three areas of concern related to material usage:

### Food Zone

Equipment surfaces are intended to be in direct contact with food. Equipment surfaces where food or condensate may contact and then drip, drain or splash back into food or onto surfaces intended to be in direct contact with food.

### Splash Zone

Equipment surfaces, other than those in a food zone, that are subject to spillage, splash or other food soiling during equipment operation. Intention: food will not be consumed.

### Non-Food Zone

Exposed equipment surfaces other than those in a food or splash zone.

**It is critical to indicate the level to which a part or material is certified in addition to its overall certification status since it potentially affects its specification into different types of applications!**

**Corian® solid surface sheet and shape materials are NSF/ANSI 51 Certified to the highest level, for food contact, for all food types.**

Product and color listings can be found at [www.nsf.org](http://www.nsf.org), which is updated on a daily basis.