

Admission Provisions

Manufacturers, vendors, or importers of **products**—hereinafter generically referred to as antibacterial product manufacturers, antifungal product manufacturers, antiviral product manufacturers, **or industrial sterilization coating material manufacturers**, etc.—, **companies providing antibacterial products to the society as service—hereinafter referred to as antibacterial product providers—**, and manufacturers, vendors or importers of antibacterial agents—hereinafter generically referred to as antibacterial agent manufacturers or antifungal agent manufacturers, etc.—, that endorse the spirit of the Society of Industrial Technology for Antimicrobial Articles (hereinafter referred to as “this society”) and want to join the society shall meet the following admission conditions and submit the relevant documents, etc.

1. Endorse the spirit of the society.

(1) Objective of this society (Article 2 of the Articles of Incorporation)

The objective of this society is to help improve the profitability of the business activities of its members, to promote the sound evolution and advancement of relevant industries, and to raise the standard of living for consumers, by providing guidelines for voluntary management, etc. that allow members to consistently supply antibacterial products, antifungal products, antiviral products, **or industrial sterilization coating materials** of higher quality and safety to consumers.

(2) Operations (Article 3 of the Articles of Incorporation)

This society shall perform the following operations to accomplish the objective described in the previous article.

1. Operations concerning specifications/standards and labeling methods for antibacterial products, antifungal products, antiviral products, **industrial sterilization coating materials**, antibacterial agents, antifungal agents, **antiviral agents, and industrial sterilization coating agents**
2. Operations concerning quality control for antibacterial products, antifungal products, antiviral products, **industrial sterilization coating materials**, antibacterial agents, antifungal agents, **antiviral agents, and industrial sterilization coating agents**
3. Operations concerning utilization technology for antibacterial products, antifungal products, antiviral products, **industrial sterilization coating materials**, antibacterial agents, antifungal agents, **antiviral agents, and industrial sterilization coating agents**
4. Operations concerning information exchange with administrative agencies and related institutions
5. Surveillance, research, public relations, information disclosure, and sponsoring of study meetings, lectures, training sessions and dialogue meetings, which concern Items 1 to 4 above
6. Other operations necessary to accomplish the objective of this society

(3) Approval of the Articles of Incorporation and rules and regulations, etc., in addition to the foregoing Terms.

2. Definitions of terms

Relevant documents such as pamphlets for the antibacterial products, antifungal products, antiviral products, **industrial sterilization coating materials**, antibacterial agents **or** antifungal agents that are voluntarily registered with this society shall use the terminologies defined in Term 3 of the "Provisions Concerning Labeling, Terminology, etc." and their contents shall meet Term 5 of such provisions.

3. It is confirmed that at least one item of the company's antibacterial products, antifungal products, **antiviral products, industrial sterilization coating materials**, antibacterial agents and antifungal agents

shall meet the "Voluntary Specifications for Quality and Safety" formulated by this society, and they are accepted by and registered with this society. However, for antifungal agents, listing in the Antifungal Agent Positive List shall be deemed as being registered with this society.

<p>(Antibacterial agent manufacturers etc.)</p> <ol style="list-style-type: none"> (1) Shall be marketing or planning to market an antibacterial agent (inorganic antibacterial agent, synthetic organic antibacterial agent, natural organic antibacterial agent, etc.) in Japan or the countries listed in the Attached Table of the Admission Provisions Operating Manual. (2) Shall meet the antibacterial performance criteria of the Voluntary Specifications for Quality and Safety. (3) Shall meet the safety criteria of the Voluntary Specifications for Quality and Safety. (4) A material safety data sheet (SDS) for the antibacterial agent shall be available. 	<p>(Antibacterial product manufacturers etc.)</p> <ol style="list-style-type: none"> (1) Shall be marketing or planning to market an antibacterial product in Japan or the countries listed in the Attached Table of the Admission Provisions Operating Manual. (2) Shall meet the antibacterial performance criteria of the Voluntary Specifications for Quality and Safety. (3) Shall meet the safety criteria of the Voluntary Specifications for Quality and Safety. (4) Material safety data sheets (SDS) for the materials used in the antibacterial product shall be available.
<p>(Antifungal agent manufacturers etc.)</p> <ol style="list-style-type: none"> (1) Shall be marketing or planning to market an antifungal agent (inorganic antifungal agent, synthetic organic antifungal agent, natural organic antifungal agent, etc.) in Japan. (2) An antifungal product shall conform to the antifungal performance criteria of the Voluntary Specifications for Quality and Safety. (3) Shall meet the safety criteria of the Voluntary Specifications for Quality and Safety. (4) Material safety data sheets (SDS) for the materials used in the antifungal agent shall be available. (5) The antifungal agent shall be listed in the Antifungal Agent Positive List of this society. 	<p>(Antifungal product manufacturers etc.)</p> <ol style="list-style-type: none"> (1) Shall be marketing or planning to market an antifungal product in Japan. (2) An antifungal product shall conform to the antifungal performance criteria of the Voluntary Specifications for Quality and Safety. (3) Shall meet the safety criteria of the Voluntary Specifications for Quality and Safety. (4) Material safety data sheets (SDS) for the materials used in the antifungal product shall be available. (5) All the used antifungal agent shall be listed in the Antifungal Agent Positive List of this society.
<p>(Antiviral product manufacturers etc.)</p> <ol style="list-style-type: none"> (1) Shall be marketing or planning to market an antiviral product in Japan or the countries listed in the Attached Table of the Admission Provisions Operating Manual. (2) Shall meet the antivirus performance criteria of the Voluntary Specifications for Quality and Safety. (3) Shall meet the safety criteria of the Voluntary Specifications for Quality and Safety. (4) Material safety data sheets (SDS) for the materials used in the antiviral product shall be available. 	
<p>(Industrial sterilization coating material manufacturers, etc.)</p> <ol style="list-style-type: none"> (1) Shall be marketing or planning to market an industrial sterilization coating material in Japan or the countries listed in the Attached Table of the Admission Provisions Operating Manual. (2) Shall meet the industrial sterilization coating material performance criteria of the Voluntary Specifications for Quality and Safety. (3) Shall meet the safety criteria of the Voluntary Specifications for Quality and Safety. (4) Material safety data sheets (SDS) for the materials used in the industrial sterilization coating material shall be available. 	
<p>(Antibacterial product providers)</p> <ol style="list-style-type: none"> (1) Shall be providing an antibacterial facility, equipment, etc. by the use of antibacterial coating materials, antibacterial films etc. as a service to the society in Japan. 	

- (2) The antibacterial performance of the antibacterial products described in the above (1) shall meet the antibacterial performance criteria of the Voluntary Specifications for Quality and Safety.
- (3) The safety of the antibacterial agents used in the antibacterial coating materials, antibacterial films etc. described in the above (1) shall meet the safety criteria of the Voluntary Specifications for Quality and Safety.
- (4) Material safety data sheets (SDS) for the materials used in used in the antibacterial coating materials, antibacterial films etc. described in the above (1) shall be available.
- (5) The antibacterial coating materials, antibacterial films etc. described in the above (1) shall be registered with this society.

4. An established voluntary management system shall be available.

<p>(Antibacterial agent manufacturers etc.)</p> <ul style="list-style-type: none"> (1) A control manager shall be available. (2) A system shall be available that enables antibacterial evaluations within the member company and elsewhere. (3) The availability of at least one test manager or equivalently qualified person is deemed to constitute a system enabling antibacterial evaluations. However, in the case of an equivalently qualified person, his or her admission to this society shall be withdrawn unless they complete the test management training course within 1 year after the day admission is approved. 	<p>(Antibacterial product manufacturers etc , Antibacterial product providers)</p> <ul style="list-style-type: none"> (1) A control manager shall be available. (2) A system shall be available that enables antibacterial evaluations within the member company and elsewhere. However, the availability of a cooperative system involving antibacterial agent manufacturers that are regular members of this society, for crosschecks between an antibacterial evaluation test institution that is a supporting member or an antibacterial evaluation test institution that is a supporting member, is deemed to constitute a system enabling antibacterial evaluations. (3) It is desirable that at least one test manager be available.
<p>(Antifungal agent manufacturers etc.)</p> <ul style="list-style-type: none"> (1) A control manager shall be available. (2) The availability of at least one antibacterial and antifungal test manager or equivalently qualified person is deemed to constitute a system enabling antifungal evaluations. However, in the case of an equivalently qualified person, his or her admission to this society shall be withdrawn unless they complete the test management training course within 1 year after the day admission is approved. 	<p>(Antifungal product manufacturers etc.)</p> <ul style="list-style-type: none"> (1) A control manager shall be available. (2) A system shall be available that enables antibacterial evaluations within the member company and elsewhere. However, the availability of a cooperative system involving antibacterial agent manufacturers that are regular members of this society, for crosschecks between an antibacterial evaluation test institution that is a supporting member or an antibacterial evaluation test institution that is a supporting member, is deemed to constitute a system enabling antibacterial evaluations. (3) It is desirable that at least one test manager be available.
<p>(Antiviral product manufacturers etc.)</p> <ul style="list-style-type: none"> (1) A control manager shall be available. (2) A system shall be available that enables antivirus evaluations within the member company and elsewhere. However, if there is a cooperation system of the antivirus evaluation test institution that is a supporting member, we recognize that there is a system. 	

(Industrial sterilization coating material manufacturers, etc.)

(1) A control manager shall be available.

(2) A system shall be available that enables antivirus evaluations within the member company and elsewhere. However, if there is a cooperation system of the antivirus evaluation test institution that is a supporting member, we recognize that there is a system.

5. Compliance considerations

If a request is made from a consumer or other to provide information on an antibacterial product, antifungal product, antiviral product, industrial sterilization coating material, antibacterial agent, antifungal agent, antiviral agent, or industrial sterilization coating agent, and it is recognized by this society as being necessary, the society shall respond to the request promptly.

6. Approval for admission

(1) Approval for new admission

The admission of all the new members must obtain approval of the Board of Directors according to Article 12 of the Articles of Incorporation.

(2) Approval for change of type of membership

If the change of type of membership such as the change from an associate member to a regular member is requested, the approval of the Board of Directors is required.

For a regular member, if a member as an antibacterial product manufacturer has registered antibacterial agents, such member shall automatically move to a member as an antibacterial agent manufacturer upon the registration acceptance and registration of the antibacterial test manager. However, if a member as an antibacterial agent manufacturer has registered antibacterial products, such member shall continue to be a member as an antibacterial agent manufacturer.

(3) Approval of the Board of Directors

The discussion of the admission of new members and change of type of membership by the Board of Directors shall be conducted by electromagnetic means via Internet including e-mail.

7. Procedures for admission application of a regular member

(1) Antibacterial product manufacturer etc.

"Admission/Voluntary Registration Data Sheet Concerning Quality and Safety II (Antibacterial Products)" filled in with necessary matters, together with an application form, a pledge (in the case of foreign companies, please attach a letter of recommendation from a member of this society), a copy of a JNLA logo-bearing test result certificate (however, if the test method and test conditions other than JIS Z 2081 permitted by this society are used, a test result certificate issued by the JNLA qualified laboratory not bearing the JNLA logo), pamphlets for the product, etc., shall be submitted to the Secretariat.

(2) Antifungal product manufacturer etc.

"Admission/Voluntary Registration Data Sheet Concerning Quality and Safety III (Antifungal Products)" filled in with necessary matters, together with an application form, an antifungal test report issued by a supporting member of this society or an antibacterial and antifungal test manager, pamphlets for the product, etc., shall be submitted to the Secretariat.

(3) Antiviral product manufacturer etc.

"Admission/Voluntary Registration Data Sheet Concerning Quality and Safety V (Antivirus Products)" filled in with necessary matters, together with an application form, an antiviral test report issued by a test institution indicated in Term 6 of the "Voluntary Specifications for Quality and Safety", pamphlets for the product, etc., shall be submitted to the Secretariat.

(4) Industrial sterilization coating material manufacturer, etc.

"Admission/Voluntary Registration Data Sheet Concerning Quality and Safety VI (Industrial Sterilization Coating Materials)" filled in with the necessary matters, together with an application form, an industrial sterilization coating material test report issued by a test institution indicated in Term 7 of the "Voluntary Specifications for Quality and Safety", pamphlets for the product, etc., shall be submitted to the Secretariat.

(5) Antibacterial agent manufacturers etc.

"Admission/Voluntary Registration Data Sheet Concerning Quality and Safety I (Antibacterial Agents)" filled in with necessary matters, together with an application form, a pledge (in the

case of foreign companies, please attach a letter of recommendation from a member of this society), SDS and pamphlets etc. for antibacterial agents, shall be submitted to the Secretariat.

(6) Antifungal agent manufacturer etc.

"Judging Rules for Listing of Antifungal Agent in the Positive List Form 2 Entry Sheet" filled in with necessary matters, together with an application form, SDS and pamphlets etc. for antifungal agents, shall be submitted to the Secretariat and approved by the Judging Committee for Listing of Antifungal Agent in the Positive List. In this way, antifungal agents shall be listed in the Positive List.

(7) Antibacterial product providers

"Admission/Voluntary Registration Data Sheet Concerning Quality and Safety IV (Provision of Antibacterial Products)" filled in with necessary matters, together with an application form, a pledge, a copy of a JNLA logo-bearing test result certificate (however, if the test method and test conditions other than JIS Z 2801 permitted by this society are used, a test result certificate issued by the JNLA qualified laboratory not bearing the JNLA logo) and pamphlets for the product provided, etc., shall be submitted to the Secretariat.

8. Admission conditions for test institutions as supporting members

If a test institution wants to join the society as a supporting member, written information stating the requirements in regard to the following conditions shall be submitted.

- (1) A document stating the rules and particulars of the institution's duties shall be submitted.
- (2) At the time of inspection, a system for assuring the reliability of inspection results shall have been introduced. An organization chart of the system, basic documents for the system, and a list of persons in charge of testing (including curriculum vitae) shall be submitted.
- (3) Cross-checks concerning antibacterial tests shall be carried out among members on a regular basis to share awareness of maintaining a satisfactory level of assessments.

Note 1) (3) is excluded for safety testing institutions.

9. Admission conditions for associate members

The admission conditions for associate members shall be as follows:

- (1) A corporation or person who has applied for admission, but submitted data was unacceptable etc., and is correcting the failure.
- (2) **A corporate or person** unable to prepare a set of admission application documents because their products do not meet this society's definitions of existing antibacterial agents, antifungal agents, antibacterial products, antifungal products, **antiviral products, or industrial sterilization coating materials**, or because no test methods, etc. for this society are available.
- (3) A corporation or person planning to launch antibacterial agents, antifungal agents, **antibacterial products, antifungal products, antiviral products, or industrial sterilization coating materials** and wishes to join in order to gain knowledge.
- (4) A corporation or person who handles a wide range of **antibacterial products, antifungal products, antiviral products, or industrial sterilization coating materials** among distributors and wishes to join in order to gain knowledge.

Formulated: June 24, 1998

Amended: November 30, 1998

Amended: May 17, 1999

Amended: June 2, 1999

Amended: June 22, 2000

Amended: June 22, 2001

Amended: May 18, 2005

Amended: February 02, 2007

Amended: May 21, 2007

Tentatively amended: September 21, 2007

Amended: May 19, 2008

Tentatively amended: September 19, 2012

Amended: February 27, 2013
Amended: May 10, 2013
Tentatively amended: September 18, 2013
Amended: March 20, 2014
Amended: September 17, 2015
Amended: May 26, 2019
(Operation of antiviral products will be performed after ISO 21702 is issued.)
Amended: July 29, 2019
Amended: December 4, 2019
Amended: July 17, 2020
Amended: December 1, 2020
Amended: December 14, 2021
(The registration of industrial sterilization coating
materials shall be operated on or after April 1, 2022)

Month /Day /Year

**To: Chairperson of the Society of Industrial Technology
for Antimicrobial Articles**

Name of Company :
Position of Person in Charge :
Name of Person in Charge : Seal

**Admission Application Form for the Society of
Industrial Technology for Antimicrobial Articles
(For Agent manufacturers)**

We have appointed a control manager and a test manager. We hereby apply for your approval for admission to the Society of Industrial Technology for Antimicrobial Articles. We submit a set of documents for admission examination, on the basis of Article 12 of the Articles of Incorporation of the Society of Industrial Technology for Antimicrobial Articles and undertake to endorse the spirit of the Society.

After being admitted to the Society, we will observe all rules of the Society.

Contact person	Address	
	Business Site and Division	
	Position	
	Name	
	Telephone Number	
	Facsimile Number	
	E-mail	
Control manager	Address	
	Business Site and Division	
	Position	
	Name	
	Telephone Number	
	Facsimile Number	
	E-mail	
Test manager		
Name of the company or institution that has advised you to join the SIAA		
Quality control system and activities to maintain the quality of processed products (please specify)		

(Concerning Article 12 of the Articles of Incorporation: For regular members/antifungal agent manufacturers)

Month /Day /Year

**To: Chairperson of the Society of Industrial Technology
for Antimicrobial Articles**

Name of Company :
 Position of Person in Charge :
 Name of Person in Charge : Seal

**Admission Application Form for the Society of Industrial Technology for Antimicrobial
Articles**

(For Product manufacturers etc. and product providers)

We have appointed an antibacterial and antifungal products control manager. We hereby apply for your approval for admission to the Society of Industrial Technology for Antimicrobial Articles. We submit a set of documents for admission examination, on the basis of Article 12 of the Articles of Incorporation of the Society of Industrial Technology for Antimicrobial Articles and undertake to endorse the spirit of the Society.

After being admitted to the Society, we will observe all rules of the Society.

Contact person	Address	
	Business Site and Division	
	Position	
	Name	
	Telephone Number	
	Facsimile Number	
	E-mail	
Control manager	Address	
	Business Site and Division	
	Position	
	Name	
	Telephone Number	
	Facsimile Number	
	E-mail	
Name of the test manager or antibacterial evaluation organization		
Name of the company or institution that has advised you to join the SIAA		
Quality control system and activities to maintain the quality of processed products (please specify)		

(For Concerning Article 12 of the Articles of Incorporation: For regular members/antibacterial product manufacturers etc.)

Month /Day /Year
Month / Day / Year

**To: Chairperson of the Society of Industrial Technology
for Antimicrobial Articles**

Name of Institution :
Position of Person in Charge :
Name of Person in Charge : Seal

**Admission Application Form for the Society
of Industrial Technology for Antimicrobial Articles
(For Supporting Members)**

We hereby apply for your approval for admission to the Society of Industrial Technology for Antimicrobial Articles on the basis of Article 7 of the Rules of the Society of Industrial Technology for Antimicrobial Articles and undertake to endorse the spirit of the Society. After being admitted to the Society, we will observe all rules of the Society.

Contact Address	
Affiliation	
Position	
Name	
Telephone Number	
Facsimile Number	
E-mail	
Description of Operations (outline)	
Name of the company or institution that has advised you to join the SIAA	

(For Concerning Article 12 of the Articles of Incorporation: For supporting members)

Note) Please attach your introductory pamphlets etc. that show a detailed description of your operations.

Month /Day /Year

**To: Chairperson of the Society of Industrial Technology
for Antimicrobial Articles**

Name of Company :
 Position of Person in Charge :
 Name of Person in Charge : Seal

**Admission Application Form for the Society
of Industrial Technology for Antimicrobial Articles
(For Associate Members)**

We have appointed an antibacterial agents control manager and an antibacterial test manager. We hereby apply for your approval for admission to the Society of Industrial Technology for Antimicrobial Articles on the basis of Article 7 of the Rules of the Society of Industrial Technology for Antimicrobial Articles and undertake to endorse the spirit of the Society.

After being admitted to the Society, we will observe all rules of the Society.

Contact person	Address	
	Business Site and Division	
	Position	
	Name	
	Telephone Number	
	Facsimile Number	
	E-mail	
Control manager	Address	
	Business Site and Division	
	Position	
	Name	
	Telephone Number	
	Facsimile Number	
	E-mail	
Name of the test manager		
Name of the company or institution that has advised you to join the SIAA		

(Concerning Article 7 of the Rules: For associate members)

To: Secretariat of the Society of Industrial Technology for Antimicrobial Articles**Admission/Voluntary Registration Data Sheet Concerning Quality and Safety I (Antibacterial Agents)**

Name of company				
Address				
Names of business site and division				
Person in charge	Position		Name	
Contact address	Phone number		Fax	

1. Trade Name etc. of the Antibacterial Agent

Name and code number of the commodity	
Nonproprietary name of the antibacterial agent	
Applicant status (manufacturer/vendor etc.)	Bulk material manufacturer/vendor, formulator, dedicated vendor, importer/vendor, other ()
Type of the antibacterial agent [major classification]	Inorganic, synthetic organic, natural organic, organic-inorganic mixed, photocatalytic, antibacterial metal other ()
Type of the antimicrobial agent [middle classification]	

2. Minimum Inhibitory Concentration and Other Data on the Antibacterial Agent

Name of test organism and NBRC number	MIC/ MBC	Antibacterial evaluation test method	Antibacterial performance value	Name of performing institution	Reporting date Report number
<i>Staphylococcus aureus</i> NBRC 12732	MIC/ MBC		· µg/mL		
<i>Escherichia coli</i> NBRC 3972	MIC/ MBC		· µg/mL		

3. Antibacterial Agent Safety Test Data

	Safety test concentration (% by weight)	Test animal etc.	Test results	Name of performing institution	Report number
Acute oral toxicity					
Primary skin irritation					
Mutagenicity					
Skin sensitization potential					

4. Legal Situation of the Antibacterial Agent (Circle either Yes or No)

If this antibacterial agent is sold in countries or regions other than Japan, conformance with the laws and regulations concerning chemical substances applied in such countries or regions shall be confirmed.

	Question	Yes	No
1	Is this antibacterial agent specified as a class I specified chemical substance, a class II specified chemical substance, or a monitoring chemical substance by the Act on the Evaluation of Chemical Substances and Regulation of Their Manufacture, etc.?		
2	Is this antibacterial agent a radioactive substance as stipulated by the Regulation on Prevention of Ionizing Radiation Hazards?		
3	Is this antibacterial agent a substance regulated by the RoHS (Restriction of Hazardous Substances) Directive?		
4	Is this antibacterial agent a poisonous substance or deleterious substance specified by the Poisonous and Deleterious Substances Control Act or its Designation Order?		
5	Is this antibacterial agent a chemical substance regulated by the Act for the Control of Household Products Containing Harmful Substances and its related laws and regulations?		

5. SIAA Brand Mark

Indication	Yes (indicated)	No (not indicated)
	We carry out labeling following re-registration procedure (reapplication filed on Month/Day/Year) (In cases where you do not use the SIAA brand mark initially but have now decided to indicate the brand mark, please use a copy of the application form, which you received along with the Notice of Acceptance. Write the reapplication filing date in this field and submit it again together with the appendices for labeling.)	

Appendices to be submitted in the case of a product bearing the SIAA brand mark

All materials bearing the SIAA brand mark and/or a statement of antibacterial nature (manuscripts or galley proofs are desirable)

- () SIAA brand mark on the product
- () Packages
- () Catalogues
- () Handbills
- () Instruction manual
- () **Technical data**
- () **Websites**
- () POP and others ()

This is to certify that the above description is correct.

Month /Day /Year

Control Manager:

Seal

Reapplication

Month /Day /Year

Control Manager:

Seal

To: Secretariat of the Society of Industrial Technology for Antimicrobial Articles

Admission/Voluntary Registration Data Sheet Concerning Quality and Safety II (Antibacterial Products)

Name of company				
Address				
Names of business site and division				
Person in charge	Position		Name	
Contact address	Phone number		Fax	

1. Name and Antibacterial Performance of the Antibacterial Product

Description of set of equivalent antibacterial products		Intended use of the product			
Name and code number of the antibacterial product					
Antibacterial treatment portion	Body In the case of a portion, specify the portion: ()				
Antibacterial treatment method	Kneading, painting, printing, calcination, other ()				
Applicant status (manufacturer/vendor etc.)	Manufacturer/vendor, dedicated vendor, distributor, importer/vendor, other ()				
Name of antibacterial power test performing institution	(JNLA-certified member of this society)	Reporting date			
		Report No.			
Test piece sampling site					
Antibacterial power sustainability test	Waterproofing category		Light fastness category		
Contents of the report	Microbial species	NBRC number	Name of antibacterial power test method	Microbial liquid and other conditions	Test results
	Water-proofing				
	Light fastness				

2. Category of the Antibacterial Agent Used

Type of antibacterial agent [major classification]	Inorganic, synthetic organic, natural organic, organic-inorganic mixed, photocatalytic, antibacterial metal, other ()
Type of antibacterial agent [middle classification]	
Nonproprietary name of the antibacterial agent used	

3. Safety Data on the Antibacterial Agent

	Safety test concentration (% by weight)	Test animal	Test results	Name of performing institution	Report number
Acute oral toxicity					
Primary skin irritation					
Mutagenicity					
Skin sensitization potential					

4. A case where a Post-Treatment Product such as Coating Agent (Paint and Ink) and a Coating Surface/Coated Material (Paint Film, Painted Material, and Printed Material) Created with such Product are Registered (Not Applicable if This Product is Kneaded):

The concentration of the antibacterial agent on the coating surface:

If the safety test concentration (% by weight) indicated in Item 3 is not 100 %, is the concentration of the

antibacterial agent on the coating surface half the minimum concentration or less at which safety has been confirmed? (Circle appropriate item)

Yes No Not applicable (The safety test concentration is 100 %)

Components other than the antibacterial agent contained in the coating agent (paint and ink):

Does this product contain any components (such as binder) other than the antibacterial agent? (Circle either Yes or No)

Yes: This product contains a component other than the antibacterial agent such as binder.

No: This product contains the antibacterial agent and medium only. (=> Waterproofing category of 1 or higher is required)

5. Legal Situation of the Antibacterial Agent (Circle either Yes or No)

If this antibacterial agent is sold in countries or regions other than Japan, conformance with the laws and regulations concerning chemical substances applied in such countries or regions shall be confirmed.

	Question	Yes	No
1	Is this antibacterial agent specified as a class I specified chemical substance, a class II specified chemical substance, or a monitoring chemical substance by the Act on the Evaluation of Chemical Substances and Regulation of Their Manufacture, etc.?		
2	Is this antibacterial agent a radioactive substance stipulated by the Regulation on Prevention of Ionizing Radiation Hazards?		
3	Is this antibacterial agent a substance regulated by the RoHS (Restriction of Hazardous Substances) Directive?		
4	Is this antibacterial agent a poisonous substance or deleterious substance specified by the Poisonous and Deleterious Substances Control Act or its Designation Order?		
5	Is this antibacterial agent a chemical substance regulated by the Act for the Control of Household Products Containing Harmful Substances and its related laws and regulations?		

6. SIAA Brand Mark

Indication	Yes (indicated)	With "JIS Z 2801 antibacterial test passed" labeling Without "JIS Z 2801 antibacterial test passed" labeling	No (not indicated)
	We carry out labeling following re-registration procedure (reapplication filed on Month/Day/Year) In the cases where you do not use the SIAA brand mark initially but have now decided to indicate the brand mark, please use a copy of the application form, which you received along with the Notice of Acceptance. Write the reapplication filing date in this field and submit it again together with the appendices for labeling.		

Appendices to be submitted in the case of a product bearing the SIAA brand mark

All materials bearing the SIAA brand mark (manuscripts or galley proofs are desirable)

- SIAA brand mark on the product
- Packages
- Catalogues
- Handbills
- Instruction manual
- Technical data (which is intended for companies and is not available to general consumers)
- Websites
- POP and others ()

This is to certify that the above description is correct.

Month /Day /Year

Control manager:

Seal

Reapplication

Month /Day /Year

Control manager:

Seal

To: Secretariat of the Society of Industrial Technology for Antimicrobial Articles

Admission/Voluntary Registration Data Sheet Concerning Quality and Safety III (Antifungal products)

Name of company				
Address				
Names of business site and division				
Person in charge	Position		Name	
Contact address	Phone number		Fax	

1. Name and antifungal performance of the antifungal product

Contents of a set of equivalent antifungal products		Intended use of the product			
Name and code number of the antifungal product					
Antifungal treatment portion	Body In the case of a portion, specify the portion: ()				
Antifungal treatment method	Kneading, painting, printing, calcination, other ()				
Applicant status (manufacturer/vendor etc.)	Manufacturer/vendor, dedicated vendor, distributor, importer/vendor, other ()				
Name of antifungal power test performing institution			Reporting date		
			Report No.		
Test piece sampling site					
Antifungal power test	Waterproofing category		Light fastness category		
Contents of the report	Category		Test results	Test method	Level of object
	Water proofing	Untreated products			
		Treated products			
	Light fastness	Untreated products			
		Treated products			

2. Information on the used antifungal agents

Number of Antifungal Agent Positive List	
Product name of the used antifungal agents (nonproprietary name) ¹⁾	
Amount to be added	

3. Antifungal SIAA brand mark

Indication	Yes (indicated)	No (not indicated)
	We carry out labeling following re-registration procedure (reapplication filed on Month/Day/Year) In the cases where you do not use the SIAA brand mark initially but have now decided to indicate the brand mark, please use a copy of the application form, which you received along with the Notice of Acceptance. Write the reapplication filing date in this field and submit it again together with the appendices for labeling.	

Appendices to be submitted in the case of a product bearing the SIAA brand mark

All materials bearing the SIAA brand mark and/or a statement of antifungal nature (manuscripts or galley proofs are desirable)

() SIAA brand mark indicated on the product

Rules in SIAA's Articles of Association 8

- () Packages
- () Catalogues
- () Handbills
- () Instruction manual
- () POP and others ()

This is to certify that the above description is correct.

Month /Day /Year

Control manager: Seal

Reapplication

Month /Day /Year

Control manager: Seal

To: Secretariat of the Society of Industrial Technology for Antimicrobial Articles

Admission/Voluntary Registration Data Sheet Concerning Quality and Safety V(Antiviral products)

Name of company				
Address				
Names of business site and division				
Person in charge	Position		Name	
Contact address	Phone number		Fax	

1. Name and Antiviral Performance of the Antiviral Product

Description of set of equivalent antiviral products		Intended use of the product		
Name and code number of the antiviral product				
Antiviral treatment portion	Body In the case of a portion, specify the portion: ()			
Antiviral treatment method	Kneading, painting, printing, calcination, other ()			
Applicant status (manufacturer/vendor etc.)	Manufacturer/vendor, dedicated vendor, distributor, importer/vendor, other ()			
Name of antiviral test performing institution	(member of this society)	Reporting date		
		Report No.		
Test piece sampling site				
Antiviral power sustainability test	Waterproofing category		Light fastness category	
Contents of the report	Virus species	ATCC number	Name of antiviral test method	Test results
	Water-proofing			
	Light fastness			

2. Category of the Antiviral Agent Used

Type of antiviral agent [major classification]	Inorganic, synthetic organic, natural organic, organic-inorganic mixed, photocatalytic, antibacterial metal, other ()
Type of antiviral agent [middle classification]	
Nonproprietary name of the antiviral agent used	

3. Safety Data on the Antiviral Agent

	Safety test concentration (% by weight)	Test animal	Test results	Name of performing institution	Report number
Acute oral toxicity					
Primary skin irritation					
Mutagenicity					
Skin sensitization potential					

4. A Case Where a Post-Treatment Product such as a Coating Agent (Paint and Ink) and a Coating Surface/Coated Material (Paint Film, Painted Material, and Printed Material) Created with such Product are Registered (This Item is Not Applicable if This Product is Kneaded):

The concentration of the antiviral agent (a substance that brings out the antiviral function) on the coating surface:

If the safety test concentration (% by weight) indicated in Item 3 is not 100 %, is the concentration of the antiviral agent on the coating surface half the minimum concentration or less at which safety has been confirmed? (Circle appropriate item)

() Yes () No () Not applicable (The safety test concentration is 100 %)

Components other than the antiviral agent contained in the coating agent (paint and ink):

Does this product contain any components (such as binder) other than the antiviral agent? (Circle either Yes or No)

() Yes: This product contains a component other than the antiviral agent such as binder.

() No: This product contains the antiviral agent and medium only. (=> Waterproofing category of 1 or higher is required)

5. Legal Situation of the Antiviral Agent (Circle either Yes or No)

If this antibacterial agent is sold in countries or regions other than Japan, conformance with the laws and regulations concerning chemical substances applied in such countries or regions shall be confirmed.

	Question	Yes	No
1	Is this antiviral agent specified as a class I specified chemical substance, a class II specified chemical substance, or a monitoring chemical substance by the Act on the Evaluation of Chemical Substances and Regulation of Their Manufacture, etc.?		
2	Is this antiviral agent a radioactive substance stipulated by the Regulation on Prevention of Ionizing Radiation Hazards?		
3	Is this antiviral agent a substance regulated by the RoHS (Restriction of Hazardous Substances) Directive?		
4	Is this antiviral agent a poisonous substance or deleterious substance specified by the Poisonous and Deleterious Substances Control Act or its Designation Order?		
5	Is this antiviral agent a chemical substance regulated by the Act for the Control of Household Products Containing Harmful Substances and its related laws and regulations?		

6. SIAA Brand Mark

Indication	Yes (indicated) [Labeling with the "SIAA brand mark with ISO number" Labeling with the "SIAA brand mark without ISO number"]	No (not indicated)
	We carry out labeling following re-registration procedure (reapplication filed on Month/Day/Year) [In the cases where you do not use the SIAA brand mark initially but have now decided to indicate the brand mark, please use a copy of the application form, which you received along with the Notice of Acceptance. Write the reapplication filing date in this field and submit it again together with the appendices for labeling.]	

Appendices to be submitted in the case of a product bearing the SIAA brand mark

All materials bearing the SIAA brand mark and/or a statement of antibacterial nature (manuscripts or galley proofs are desirable)

() SIAA brand mark indicated on the product

() Packages

() Catalogues

() Handbills

() Instruction manual

() POP and others ()

This is to certify that the above description is correct.

Month /Day /Year

Control manager:

Seal

Reapplication

Month /Day /Year

Control manager:

Seal

To: Secretariat of the Society of Industrial Technology for Antimicrobial Articles
Admission/Voluntary Registration Data Sheet Concerning Quality and Safety VI
 (Industrial sterilization coating materials)

Name of company				
Address				
Names of business site and division				
Person in charge	Position		Name	
Contact address	Phone number		E-mail	

1. Name and Industrial Sterilization Coating Performance of the Industrial Sterilization Coating Material

Description of equivalent industrial sterilization coating materials				Intended use of the product (Major objects)		
Name and code number of the industrial sterilization coating material						
Applicant status (manufacturer/vendor, etc.)		Manufacturer/vendor, dedicated vendor, distributor, importer/vendor, other ()				
Name of industrial sterilization coating material test performing institution		(Test institution name)		Reporting date		
				Report No.		
Test piece material						
Sustainability test		Waterproofing category		Light fastness category	Test method, conditions, and etc.	
Contents of the report	Microbial species		NBRC number	Test results		
				Initial reduction value	Repetitive reduction value	Comparative repetitive reduction value
	Water-proofing	Escherichia coli				
		Staphylococcus aureus				
	Light fastness	Escherichia coli				
		Staphylococcus aureus				

2. Category of the Industrial Sterilization Coating Agent

Type of industrial sterilization coating agent [major classification]	Inorganic, synthetic organic, natural organic, organic-inorganic mixed, metal other ()
Type of industrial sterilization coating agent [middle classification]	
Nonproprietary name of the industrial sterilization coating agent (Non-disclosure is allowed)	

3. Industrial Sterilization Coating Agent Safety Test Data

	Safety test concentration (% by weight)	Test animal etc.	Test results	Name of test institution	Report number
Acute oral toxicity					
Primary skin irritation					
Mutagenicity					
Skin sensitization potential					

4. The concentration of the industrial sterilization coating agent (a substance that brings out its function) in the paint film:
 If the safety test concentration (% by weight) indicated in Item 3 is not 100 %, is the concentration of the coating agent in the product and in the paint film formed on the painted surface half the minimum concentration or less at which safety has been confirmed? (Circle appropriate item)
 Yes No Not applicable (The safety test concentration is 100 %)
5. Components other than the industrial sterilization coating agent contained in the industrial sterilization coating material:
 Does this product contain any components (such as binder) other than the coating agent? (Circle either Yes or No)
 Yes: This product contains a component other than the coating agent such as binder.
 No: This product contains the coating agent and medium only.
6. Legal Situation of Industrial Sterilization Coating Agents (If this industrial sterilization coating agent is sold in Japan, circle either Yes or No)
 If this industrial sterilization coating agent is sold in countries or regions other than Japan, conformance with the laws and regulations concerning chemical substances applied in such countries or regions shall be confirmed.

	Question	Yes	No
1	Is this industrial sterilization coating agent specified as a class I specified chemical substance, a class II specified chemical substance, or a monitoring chemical substance by the Act on the Evaluation of Chemical Substances and Regulation of Their Manufacture, etc.?		
2	Is this industrial sterilization coating agent a radioactive substance stipulated by the Regulation on Prevention of Ionizing Radiation Hazards?		
3	Is this industrial sterilization coating agent a substance regulated by the RoHS (Restriction of Hazardous Substances) Directive?		
4	Is this industrial sterilization coating agent a poisonous substance or deleterious substance specified by the Poisonous and Deleterious Substances Control Act or its Designation Order?		
5	Is this industrial sterilization coating agent a chemical substance regulated by the Act for the Control of Household Products Containing Harmful Substances and its related laws and regulations?		

7. SIAA Brand Mark

Indication	Yes (indicated) Labeling with the "SIAA brand mark with JIS number"	No (not indicated)
	We carry out labeling following re-registration procedure (reapplication filed on Month/Day/Year) In cases where you do not use the SIAA brand mark initially but have now decided to indicate the brand mark, please use a copy of the application form, which you received along with the Notice of Acceptance. Write the reapplication filing date in this field and submit it again together with the appendices for labeling.	

- Appendices to be submitted in the case of a product bearing the SIAA brand mark
 All materials bearing the SIAA brand mark (manuscripts or galley proofs are desirable)
 SIAA brand mark on the product
 Packages
 Catalogues
 Handbills

Rules in SIAA's Articles of Association 8

- () Instruction manual
- () Technical data (which is intended for companies and is not available to general consumers)
- () Websites
- () POP and others ()

This is to certify that the above description is correct.

Month /Day /Year

Control Manager:

Seal

Reapplication

Month /Day /Year

Control Manager:

Seal

