

European notified body
Identification number 0121

Hauptverband der gewerblichen
Berufsgenossenschaften

Translation

In any case, the German
original shall prevail.

EC-Type Test Certificate

0601010

No. of certificate

Name and address of the
holder of the certificate:
(customer) Riccardo Spasciani SpA
Via Milano 248
20021 Baranzate di Bollate (MI) / Italy

Name and address of the
manufacturer: Riccardo Spasciani SpA
Via Milano 248
20021 Baranzate di Bollate (MI) / Italy

Ref. of customer:

Ref. of Test and Certification Body:
Tob/The

Date of Issue:
15.05.2006

Product designation: Particle filter with bayonet connector for use in pairs

Type: Spasciani 2030 LD P3

Intended purpose: Particle filter against non highly volatile liquid and solid particles.
Filter type and class: P3
Reusable after particle exposure.
For use in pairs in the non power assisted, positive tested half masks Spasciani Duo and Duetta as well as positive tested full masks Spasciani TR2002 in combination with adapter DUPLA.

Testing based on: DIN EN 143:2000 and regarding the test of the filter performance after aerosol exposure in reference to DIN EN 143:2000 and doc CEN TC79 SC4 N416 "description of an aerosol exposure test"

Test report: 200523287/2120 of 17.01.06 - BGIA, Sankt Augustin

Remarks: This document is valid in connection with the technical file and the instructions for use in German language, both provided with BGIA endorsement of 15th May 2006.

The type tested complies with the provisions laid down in the directive 89/686/EEC (Personal Protective Equipment), amended by the directives 93/68/EEC, 93/95/EEC and 96/58/EC.

Further conditions are laid down in the Rules of Procedure for Testing and Certification of April 2004.

Head of certification body

(Prof. Dr. rer. nat. Dietmar Reinert)

Certification officer

(Dipl.-Ing. Hans-Ulrich Tobys)



Postal address:

Office:
Alte Heerstraße 111

Phone: 0 22 41/2 31-02
Fax: 0 22 41/2 31-22 34

Example showing the CE marking



1)

-
- 1) To the CE marking of PPE of category III will be added the identification number of the notified body carrying out the control measures.



Translation

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original shall prevail.

EC-Type Test Certificate

0501145

No. of certificate

Name and address of the
holder of the certificate:
(customer) Riccardo Spasciani SpA
Via Milano 248
20021 Baranzate di Bollate (MI) / Italy

Name and address of the
manufacturer: Riccardo Spasciani SpA
Via Milano 248
20021 Baranzate di Bollate (MI) / Italy

Ref. of customer:

Ref. of Test and Certification Body:
Tob/The

Date of Issue:
18 October 2005

Product designation: Gas filter with bayonet connector for use in pairs

Type: Spasciani 2030 A1B1

Intended purpose: For protection against organic gases and vapors with boiling point > 65 °C
and inorganic gases and vapors.

Filter type and class: A1B1

For use in pairs in the non power assisted, positive tested half masks Spasciani Duo
and Duetta as well as positive tested full masks Spasciani TR2002 in combination with
adapter DUPLA.

Testing based on: DIN EN 14387:2004


Test report: 200521370/2120 of 10 October 2005 – BGIA, Sankt Augustin

Remarks: This document is valid in connection with the technical file and the instructions for use
in German language (EC-Type Test Certificate 0501142 of 18 October 2005).

The type tested complies with the provisions laid down in the directive 89/686/EEC (Personal Protective Equipment), amended by the
directives 93/68/EEC, 93/95/EEC and 96/58/EC.

Further conditions are laid down in the Rules of Procedure for Testing and Certification of April 2004.

Head of certification body


.....
(Prof.-Dr. rer. nat. Dietmar Reinert)

Certification officer


.....
(Dipl.-Ing. Hans-Ulrich Tobys)

Example showing the CE marking



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- 1) To the CE marking of PPE of category III will be added the identification number of the notified body carrying out the control measures.



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EC-Type Test Certificate

0501147

No. of certificate

Name and address of the
holder of the certificate:
(customer) Riccardo Spasciani SpA
Via Milano 248
20021 Baranzate di Bollate (MI) / Italy

Name and address of the
manufacturer: Riccardo Spasciani SpA
Via Milano 248
20021 Baranzate di Bollate (MI) / Italy

Ref. of customer:

Ref. of Test and Certification Body:
Tob/The

Date of Issue:
18 October 2005

Product designation: Combined filter with bayonet connector for use in pairs

Type: Spasciani 2050 A2P3

Intended purpose: For protection against organic gases and vapors with boiling point > 65 °C
and against non highly volatile solid and liquid particles.

Filter type and class: A2-P3

Reusable after particle exposure.

For use in pairs in the non power assisted, positive tested half masks Spasciani Duo
and Duetta as well as positive tested full masks Spasciani TR2002 in combination with
adapter DUPLA.

Testing based on: DIN EN 14387:2004 and regarding the test of the filter performance after aerosol
exposure in reference to DIN EN 143:2000 and doc CEN TC79 SC4 N416
"description of an aerosol exposure test"

Test report: 200521375/2120 of 10 October 2005 – BGIA, Sankt Augustin

Remarks: This document is valid in connection with the technical file and the instructions for use
in German language (EC-Type Test Certificate 0501142 of 18 October 2005).

The type tested complies with the provisions laid down in the directive 89/686/EEC (**Personal Protective Equipment**), amended by the
directives 93/68/EEC, 93/95/EEC and 96/58/EC.

Further conditions are laid down in the Rules of Procedure for Testing and Certification of April 2004.

Head of certification body

(Prof. Dr. rer. nat. Dietmar Reinert)

Certification officer

(Dipl.-Ing. Hans-Ulrich Tobys)



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EC-Type Test Certificate

0501146

No. of certificate

Name and address of the
holder of the certificate:
(customer) Riccardo Spasciani SpA
Via Milano 248
20021 Baranzate di Bollate (MI) / Italy

Name and address of the
manufacturer: Riccardo Spasciani SpA
Via Milano 248
20021 Baranzate di Bollate (MI) / Italy

Ref. of customer:

Ref. of Test and Certification Body:
Tob/The

Date of Issue:
18 October 2005

Product designation: Gas filter with bayonet connector for use in pairs

Type: Spasciani 2030 A1B1E1K1

Intended purpose: For protection against organic gases and vapours with boiling point > 65 °C,
inorganic gases and vapours, sulphur dioxide and other acid gases, as well as
ammonia and organic ammonia derivatives.

Filter type and class: A1B1E1K1

For use in pairs in the non power assisted, positive tested half masks Spasciani Duo
and Duetta as well as positive tested full masks Spasciani TR2002 in combination with
adapter DUPLA.

Testing based on: DIN EN 14387:2004

Test report: 200521371/2120 of 10 October 2005 – BGIA, Sankt Augustin

Remarks: This document is valid in connection with the technical file and the instructions for use
in German language (EC-Type Test Certificate 0501142 of 18 October 2005).

The type tested complies with the provisions laid down in the directive 89/686/EEC (Personal Protective Equipment), amended by the
directives 93/68/EEC, 93/95/EEC and 96/58/EC.

Further conditions are laid down in the Rules of Procedure for Testing and Certification of April 2004.

Head of certification body

(Prof. Dr. rer. nat. Dietmar Reinert)

Certification officer

(Dipl.-Ing. Hans-Ulrich Tobys)

Example showing the CE marking



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- 1) To the CE marking of PPE of category III will be added the identification number of the notified body carrying out the control measures.



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EC-Type Test Certificate

0501149

No. of certificate

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holder of the certificate:
(customer) Riccardo Spasciani SpA
Via Milano 248
20021 Baranzate di Bollate (MI) / Italy

Name and address of the
manufacturer: Riccardo Spasciani SpA
Via Milano 248
20021 Baranzate di Bollate (MI) / Italy

Ref. of customer:

Ref. of Test and Certification Body:
Tob/The

Date of Issue:
18 October 2005

Product designation: Combined filter with bayonet connector for use in pairs

Type: Spasciani 2050 A1B1E1K1P3

Intended purpose: For protection against organic gases and vapors with boiling point > 65 °C,
inorganic gases and vapors, sulphur dioxide and other acid gases, as well as
ammonia and organic ammonia derivatives and vapors and against non highly
volatile solid and liquid particles.

Filter type and class: A1B1E1K1-P3

Reusable after particle exposure.

For use in pairs in the non power assisted, positive tested half masks Spasciani Duo
and Duetta as well as positive tested full masks Spasciani TR2002 in combination with
adapter DUPLA.

Testing based on: DIN EN 14387:2004 and regarding the test of the filter performance after aerosol
exposure in reference to DIN EN 143:2000 and doc CEN TC79 SC4 N416
"description of an aerosol exposure test"


Test report: 200521379/2120 of 10 October 2005 – BGIA, Sankt Augustin

Remarks: This document is valid in connection with the technical file and the instructions for use
in German language (EC-Type Test Certificate 0501142 of 18 October 2005).

The type tested complies with the provisions laid down in the directive 89/686/EEC (Personal Protective Equipment), amended by the
directives 93/68/EEC, 93/95/EEC and 96/58/EC.

Further conditions are laid down in the Rules of Procedure for Testing and Certification of April 2004.

Head of certification body


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(Prof. Dr. rer. nat. Dietmar Reinert)

Certification officer


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(Dipl.-Ing. Hans-Ulrich Tobys)

Example showing the CE marking



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- 1) To the CE marking of PPE of category III will be added the identification number of the notified body carrying out the control measures.