



Strojírenský zkušební ústav, s.p.
(Engineering Test Institute, Public Enterprise)
Product certification body
Hudcova 424/56b, Medlánky, 621 00 Brno, Czech Republic

CERTIFICATE

Number: **J-01947-23**

issued to Client / to
Manufacturer:

HISENER INDUSTRIAL CO., LTD.
No.1, Gushan Road, Changqiangshan Industrial Park
Ganpu, Haiyan City
314300 Haiyan, Zhejiang, China

for Product:
Type/Model/Specification:

Drywall screw \varnothing 3,5 mm
- bugle head
- phillips recess
- fine or coarse thread
- material: steel SAE C1022A
- coating: phosphate / zinc plated (min. 5 μ m)
- length delivered for tests: 25 mm and 50 mm

Based on the review of the submitted technical documentation, verifications and tests conducted, the Strojírenský zkušební ústav, s.p. (Engineering Test Institute, Public Enterprise) hereby certifies that the characteristics of the product samples concerned have been found to be in conformity with the requirements of Art. 4.2, 4.4.3.2, 4.4.3.3, 4.4.1 ČSN EN 14566+A1:2010, and that it was determined the performance of the characteristic in accordance with Art. 5.8 of ČSN EN 14566+A1:2010 (idt. EN 14566:2008+A1:2009).

Product certification scheme applied:
SZÚ-1a:2020.00 (based on Scheme 1a of ISO/IEC 17067, which is based on testing and inspection).

The present Certificate has been issued on the basis of Final Report 32-10988/1/JZ of 2023-11-27, issued by the Engineering Test Institute. The Final Report contains the conclusions of the assessments and product identification data.

The Certificate is valid until 2026-11-27, provided that its holder does not break the rules for using the Certificate.

The rules for using the Certificate are specified overleaf.

Brno, on 2023-11-28




Ing. Pavel Štícha
Head of Certification Body

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v 03.00 SZÚ-1a

Strojírenský zkušební ústav, s.p., Hudcova 424/56b, 621 00 Brno, Česká republika
Engineering Test Institute, public enterprise, Hudcova 424/56b, 621 00 Brno, Czech Republic

www.szutest.cz



RULES FOR USING THE CERTIFICATE

For the purpose of releasing the product on the market, this Certificate may only be used within the period of its validity and under the condition that the provisions of the standard according to which the product has been certificated are applicable. If the normative documents applicable to the certified product have changed, or new normative documents have been issued, the usability of the Certificate must be reviewed.

The certificate may only be used as a certificate for the product specified on the previous page. This also holds true for the use in advertising, promotional and commercial materials. This certificate may be copied in its entirety without written consent of the Engineering Test Institute. Unauthorised or deceitful use of the Certificate may result in its withdrawal.

It is forbidden to change, amend or overwrite the data contained in the Certificate.

The Certificate may not be used to document the properties of products changed without the consent of the Engineering Test Institute in such a way that conformity with the standard specified on the previous page is affected.

The Certification Body requires that the Certificate holder keeps records of all complaints and corrective actions applicable to the products included under this Certificate.



Strojírenský zkušební ústav, s.p.
(Engineering Test Institute, Public Enterprise)

Product certification body

Hudcova 424/56b, Medlánky, 621 00 Brno, Czech Republic

CERTIFICATE

Number: **J-01948-23**

issued to Client / to
Manufacturer:

HISENER INDUSTRIAL CO., LTD.
No.1, Gushan Road, Changqiangshan Industrial Park
Ganpu, Haiyan City
314300 Haiyan, Zhejiang, China

for Product:
Type/Model/Specification:

Drywall screw \varnothing 3,9 mm
- bugle head
- phillips recess
- fine thread
- material: steel SAE C1022A
- coating: phosphate
- length delivered for tests: 35 mm

Based on the review of the submitted technical documentation, verifications and tests conducted, the Strojírenský zkušební ústav, s.p. (Engineering Test Institute, Public Enterprise) hereby certifies that the characteristics of the product samples concerned have been found to be in conformity with the requirements of Art. 4.2, 4.4.3.2, 4.4.3.3, 4.4.1 ČSN EN 14566+A1:2010, and that it was determined the performance of the characteristic in accordance with Art. 5.8 of ČSN EN 14566+A1:2010 (idt. EN 14566:2008+A1:2009).

Product certification scheme applied:
SZÚ-1a:2020.00 (based on Scheme 1a of ISO/IEC 17067, which is based on testing and inspection).


The present Certificate has been issued on the basis of Final Report 32-10988/2/JZ of 2023-11-27, issued by the Engineering Test Institute. The Final Report contains the conclusions of the assessments and product identification data.

The Certificate is valid until 2026-11-27, provided that its holder does not break the rules for using the Certificate.

The rules for using the Certificate are specified overleaf.

Brno, on 2023-11-28




Ing. Pavel Štícha
Head of Certification Body

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v 03.00 SZÚ-1a



RULES FOR USING THE CERTIFICATE

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Strojírenský zkušební ústav, s.p.
(Engineering Test Institute, Public Enterprise)

Product certification body

Hudcova 424/56b, Medlánky, 621 00 Brno, Czech Republic

CERTIFICATE

Number: **J-01949-23**

issued to Client / to
Manufacturer:

HISENER INDUSTRIAL CO., LTD.
No.1, Gushan Road, Changqiangshan Industrial Park
Ganpu, Haiyan City
314300 Haiyan, Zhejiang, China

for Product:
Type/Model/Specification:

Drywall screw \varnothing 4,2 mm
- bugle head
- phillips recess
- coarse thread
- material: steel SAE C1022A
- coating: phosphate
- length delivered for tests: 32 mm

Based on the review of the submitted technical documentation, verifications and tests conducted, the Strojírenský zkušební ústav, s.p. (Engineering Test Institute, Public Enterprise) hereby certifies that the characteristics of the product samples concerned have been found to be in conformity with the requirements of Art. 4.2, 4.4.3.2, 4.4.3.3, 4.4.1 ČSN EN 14566+A1:2010, and that it was determined the performance of the characteristic in accordance with Art. 5.8 of ČSN EN 14566+A1:2010 (idt. EN 14566:2008+A1:2009).

Product certification scheme applied:
SZÚ-1a:2020.00 (based on Scheme 1a of ISO/IEC 17067, which is based on testing and inspection).

The present Certificate has been issued on the basis of Final Report 32-10988/3/JZ of 2023-11-27, issued by the Engineering Test Institute. The Final Report contains the conclusions of the assessments and product identification data.

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Brno, on 2023-11-28




Ing. Pavel Štícha
Head of Certification Body

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v 03.00 SZÚ-1a



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(Engineering Test Institute, Public Enterprise)
Product certification body
Hudcova 424/56b, Medlánky, 621 00 Brno, Czech Republic

CERTIFICATE

Number: **J-01950-23**

issued to Client / to
Manufacturer:

HISENER INDUSTRIAL CO., LTD.
No.1, Gushan Road, Changqiangshan Industrial Park
Ganpu, Haiyan City
314300 Haiyan, Zhejiang, China

for Product:
Type/Model/Specification:

Drywall screw \varnothing 4,8 mm
- bugle head
- phillips recess
- coarse thread
- material: steel SAE C1022A
- coating: phosphate
- length delivered for tests: 25 mm

Based on the review of the submitted technical documentation, verifications and tests conducted, the Strojírenský zkušební ústav, s.p. (Engineering Test Institute, Public Enterprise) hereby certifies that the characteristics of the product samples concerned have been found to be in conformity with the requirements of Art. 4.2, 4.4.3.2, 4.4.3.3, 4.4.1 ČSN EN 14566+A1:2010, and that it was determined the performance of the characteristic in accordance with Art. 5.8 of ČSN EN 14566+A1:2010 (idt. EN 14566:2008+A1:2009).

Product certification scheme applied:
SZÚ-1a:2020.00 (based on Scheme 1a of ISO/IEC 17067, which is based on testing and inspection).

The present Certificate has been issued on the basis of Final Report 32-10988/4/JZ of 2023-11-27, issued by the Engineering Test Institute. The Final Report contains the conclusions of the assessments and product identification data.

The Certificate is valid until 2026-11-27, provided that its holder does not break the rules for using the Certificate.

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Brno, on 2023-11-28




Ing. Pavel Štícha
Head of Certification Body

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v 03.00 SZÚ-1a



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