

CERTIFICATE OF CONFORMITY

Registered at the Record of
LLC "UKRSYSTEMS" under No. UA.CRT.00104-26

Term of validity is from February 20. 2026 to February 19. 2027

Product **Steel wire ropes: diameter from 0.9 mm to 78 mm, range according to the appendix to the certificate** **731210**

25.93.11

DKPP code

Comply with the requirements

DSTU EN 12385-1:2022 "Steel wire ropes — Safety — Part 1: General requirements (EN 12385-1:2002+A1:2008, IDT) "

DSTU EN 12385-4:2017 "Steel wire ropes — Safety — Part 4: Stranded ropes for general lifting applications (EN 12385-4:2002 + A1:2008, IDT)"

DSTU EN 12385-5:2022 "Steel wire ropes - Safety - Part 5: Stranded ropes for lifts (EN 12385-5:2021, IDT)/Amendment No. 1:2022 (EN 12385-5:2021/AC:2021, IDT) "

DSTU EN 12385-6:2010 "Steel wire ropes — Safety — Part 6: Stranded ropes for shafts (EN 12385-6:2004, IDT) "

DSTU EN 12385-10:2018 "Steel wire ropes — Safety — Part 10: Spiral ropes for general structural applications (EN 12385-10:2003+A1:2008, IDT)"

DSTU ISO 2408:2013 "Steel wire ropes for general purposes — Minimum requirements (ISO 2408:2004, IDT)"

Producer (s) **STALKANAT PrJSC, 16 Vodoprovodna Str., Odesa, 65007, Ukraine, EDRPOU code 44437592**

Certificate is issued to **STALKANAT PrJSC, 16 Vodoprovodna Str., Odesa, 65007, Ukraine, EDRPOU code 44437592**

Additional information **steel ropes: diameter from 0.9 mm to 78 mm, which-produced serially from 20.02.2026 until 19.02.2027, taking in account validity term and storage conditions. Conducting technical supervision of certified products once a year (certification scheme: certification of mass-produced products based on document analysis)**

Certificate is issued by the certification body **Certification body LLC "UKRSYSTEMS" 33018, Volodymyr Stelmakh street., 62G, Rivne, tel. +38097-698-52-60, e-mail: office@ukrsystems.com.ua**

On the grounds of **Test report No. № R/26/02/20-11 dated 20.02.2026 testing laboratory LLC "UKRSYSTEMS" 33018, Volodymyr Stelmakh street., 62G, Rivne. Conclusion based on the analysis of documentation No. 26/01/28-1/CA dated 28.01.2026**

Head of the certification body

Sergiy CHEKUN

(signature, initials, family name)

Stamp

44251592

The validity of the certificate of conformity can be checked by phone +38097-698-52-60

ANNEX TO CERTIFICATE OF CONFORMITY

Registered at the Record of
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Term of validity is from February 20, 2026 to February 19, 2027

Steel wire ropes:

Name and designation of the product, its manufacturer:	Designation of the documentation, according to which the product is manufactured
Galvanized and uncoated steel wire ropes::	DSTU EN 12385-1
Double stranded ropes for general hoisting applications of the type: 11x17-IWRC, 12x36WS-IWRC, 12x7-IWRC, 12x19W-IWRC, 12xK19S-EPIWRC(K), 12xK19S-EPIWRC, 12xK19S-IWRC, 16xK7-EPIWRC(K), 17x7-IWRC, 18x19S-FC, 18x19W-FC, 18x19W-WSC, 18x19W-IWRC, 18x7-FC, 18x7-IWRC, 18x7-WSC, 18xK6-EPIWRC(K), 18xK7-KWSC, 1x11-SFC, 1x19M, 1x3, 1x36WS, 1x37M, 1x7, 1xK26WS, 1xK36WS, 1xK43, 35(W)x7, 35(W)xK7, 4x31WS-FC, 6x19M-FC, 6x19M-WSC, 6x19M-IWRC, 6x19S-FC, 6x19S-IWRC, 6x19S-WSC, 6x19W-FC, 6x19W-IWRC, 6x19W-WSC, 6x24M-7FC, 6x25F-FC, 6x25F-IWRC, 6x25F-WSC, 6x26WS-FC, 6x26WS-IWRC, 6x27NS-SFC, 6x29F-IWRC, 6x31WS-FC, 6x31WS-IWRC, 6x36WS-EPIWRC, 6x36WS-FC, 6x36WS-IWRC, 6x37M-FC, 6x37M-IWRC, 6x37M-WSC, 6x37NS-FC, 6x56NWS-FC, 6x7-FC, 6x7-WSC, 6xK19S-FC, 6xK19S-IWRC(K), 6xK19S-IWRC, 6xK25F-IWRC(K), 6xK26WS-EPFC, 6xK26WS-EPIWRC, 6xK26WS-FC, 6xK26WS-IWRC, 6xK26WS-IWRC, 6xK31WS-FC, 6xK31WS-IWRC(K), 6xK31WS-IWRC, 6xK36WS-EPIWRC, 6xK36WS-FC, 6xK36WS-IWRC(K), 6xK36WS-IWRC, 8x17S-IWRC, 8x19S-IWRC, 8x19W-FC, 8x19W-IWRC, 8x25F-IWRC, 8x26WS-IWRC, 8x31WS-IWRC, 8x36WS-FC, 8x36WS-IWRC, 8xK19S-IWRC, 8xK26WS-EPIWRC(K), 8xK26WS-EPIWRC, 8xK26WS-IWRC(K), 8xK26WS-IWRC, 8xK31WS-EPIWRC(K), 8xK36WS-EPIWRC, 8xK36WS-EPIWRC(K), 8xK36WS-IWRC(K), K4x18S-5FC, K4x24S-5FC, 6x12-7F;	DSTU EN 12385-4, DSTU ISO 2408
Double strand wire ropes for elevator types: 6x19S-FC, 6x25F-FC, 6x19W-FC, 6x31WS-FC, 6x36WS-FC, 8x19S-FC, 8x19S-IWRC, 8x25F-FC, 8x19W-FC, 8x19W-IWRC, 8x25F-IWRC	DSTU EN 12385-5
Double stranded wire ropes for mine shafts of the types: 12x19W-EPIWRC, 12x7-IWRC, 12xK19S-EPIWRC(K), 12xK19S-EPIWRC, 12xK36WS-EPIWRC(K), 12xK7-IWRC(K), 12xK7-IWRC, 16xK7-EPIWRC(K), 18x16M-FC, 18xK7-EPIWRC(K), 6x19M-FC, 6x19S-FC, 6x19W-FC, 6x25F-FC, 6x25F-IWRC, 6x27NS-SFC, 6x36WS-FC, 6x36WS-IWRC, 6xK36WS-EPIWRC, 6xK36WS-IWRC(K), 8xK36WS-IWRC, 6x36WS-IWRC	DSTU EN 12385-6
Single strand wire ropes for general purpose in construction: 1x3, 1x7, 1x19 (1x19M), 1xK26WS, 1x36WS, 1xK36WS, 1x37 (1x37M), 1xK43..	DSTU EN 12385-10

Head of the certification body



Sergiy CHEKUN

(signature, initials, family name)

Stamp

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