

The list of officials of the cooperative Glob Star Club LTD having the right to sign documents on behalf of the cooperative and the public keys of their digital signatures

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Instead of the preface

Digital signatures in the banking industry were used before 1990 to sign payment documents and asymmetric encryption algorithms as a means of encrypting communication channels with a bank. Approximately since 2000, the majority of the countries of the World have legalized a digital signature at the legislative level - documents signed with an electronic signature were equated to documents signed with their own hands. The tax authorities began to use the digital signature for reporting, and with its signature, government agencies began to receive applications from citizens. In the business digital signature documents began to be signed and the Courts began accepting them in clerical work when considering lawsuits. Software developers have developed programs in which you can enter and verify the legitimacy of a digital signature of an official or just a signer. The most commonly used software for working with documents and signing digital signatures on the market are considered Adobe Acrobat, Adobe Acrobat Reader, Microsoft Word (Microsoft Office), Libre Office, Open Office and others. From April 2, 2019, the Glob Star Club cooperative shifts completely to clerical work with the signing of outgoing documents, including investment contracts, with the digital signatures of officials of the cooperative. Similarly, we expect our clients to sign contracts using digital signatures issued by accredited certification centers in accordance with the law of the country in which the signature was issued. The document signed by the client with its digital signature does not require additional signatures of witnesses, does not require wasting time on printing it out on paper and sending it by mail, which speeds up the clerical work and makes it safer and more ergonomic.

How to verify the authenticity of a digital signature of a company official on a document

The reliability of the digital signature at the date of writing of this manual can be checked only on a computer running Windows, Mac OS X, Linux operating systems. Perhaps other operating systems provide such an opportunity, but we have no experience of using them, so we can neither confirm nor deny. You can not do this on the smartphone under any operating system or on the tablet, if they do not have the above operating systems.

If you have not had any office work and exchange of documents with our company that have digital signatures, then our company and digital signatures for your computer are not known and cannot identify them. This is what "the computer will tell you" when you first open our document with a digital signature. Therefore, the first time you should manually verify the authenticity of our signature, follow the following procedure and later your computer will always do this automatically.

So, to verify the signature, follow the procedure below:

1. Read the last name and first name on the digital signature and compare it with the one in the table of officials who have the right to sign documents on behalf of our company. If you did not find this name there and had it, it means that the person who signed the document on our behalf did not have this right and this document is not legitimate. If found, follow the instructions in paragraph 2.
2. If you have found the name and surname, then make sure that the person who signed is still at the position in the company is not dismissed and the right to sign it has not been terminated by the company. It should be written that the signature is relevant and the employee is not dismissed in this form, literally: "The right to sign and digital signature are relevant."
3. Depending on the software with which you open our document and the interface language, the buttons you need to click have different names and are located in different places. Therefore, we cannot give you what and in what sequence you need to click. But you need to find the PROPERTIES of the DIGITAL SIGNATURE ("Signature Properties") and within these properties find the PUBLIC KEY. And compare the code of the public key of the digital signature, which signed the document with a digital signature from our given table. If they match, it means that it was the official of our company who put her signature on the document and this signature can be trusted.

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Language English

4. The last step you need to take is to recognize our digital signature as valid by pressing the appropriate key (in English, it is "Validate Signature"). Next, reload the software in which you opened our document and open it again and you will see another message where our signature is recognized as valid and the document is not modified after the moment of signing.

Disclaimer. By decision of the Board of Directors of the cooperative, it was decided to issue digital signatures to officials with the accreditation of our organization, based on the Charter of the cooperative and the inalienable right of officials to make decisions and sign the corresponding documents. This was due to the fact that digital signatures of certification centers did not satisfy us in two ways:

1. Had a short period of validity (1 year), which did not meet the official's term of holding of their position and annually waste working time for reissuing signatures, which led to unproductive use of working time for a non-profit bureaucratic procedure. Therefore, digital signatures have a term of validity 20 years and signatures are revoked if a person loses the right to sign or leave the company. He may apply the signature further as private person, but not on company documents.

2. They are poorly protected from forgery, since the size of the public key incoming certificate of the certification center is only 7 kilobytes. Such a signature can be forged in less than a day by a hacker of the lowest qualifications. In this regard, the documents of our company could not be trusted, which would affect the trust of customers who understand the vulnerability of such weak cryptographic keys as part of a digital signature certificate.

And the digital signatures we use are not possible to forge over thousands of years using the fastest computers, since the size of the public key in the digital signature certificate is 4096 bits, which you can verify by looking at its properties. That is the size of the keys used in the interstate exchange of information and documents in the military and financial affairs.

The list of officials of the cooperative Glob Star Club having the right to sign documents on behalf of the cooperative and the public keys of their digital signatures are summarized in the following table:

#	Surname and Name of the official and position	Public Key Digital Signature	Characteristics of a Digital Signature Certificate	Dates of creation and expiration of the date of accreditation by the company of digital signature	Date of early termination of the term of accreditation by the company of digital signature and the right to sign on behalf of the company	Note
1	2	3	4	5	6	7
1	Cooper Alfred, Director of the Department of investments in the markets of America and Africa	30 82 02 22 30 0D 06 09 2A 86 48 86 F7 0D 01 01 01 05 00 03 82 02 0F 00 30 82 02 0A 02 82 02 01 00 C9 2D D8 C5 C5 8A 84 D9 14 27 85 3E 4A 4A 5C 6A 93 8C 86 C7 B1 2D 0C 4D 95 21 34 2D 99 C8 84 8A E7 71 DD CA 77 8A 57 1F F1 B6 61 CB 96 78 6C B7 43 81 F2 78 1C 33 1A F5 FE 1E 93 AA CB 32 92 09 E0 8D 6D 14 CF A1 83 02 91 FD B5 81 A5 A1 F5 1D 51 CB BD 1B CB 71 D7 1B D9 CF A4 82 82 67 7B 8D 77 3C C1 58 11 B2 06 06 E3 34 1B 46 94 C2 A2 B8 4E 2A DD 3C 44 7C 86	Serial Number: 47108328 (0x2ced0e8) Signature Algorithm: sha1WithRSAEncryption Issuer: C=NA, ST=Namibia, L=Windhoek, O=Glob Star Club LTD UK company Reg Number 9623110/Email=infonam@gl obstarclub.org, OU=Certificate validity at www.globstarclub.org, CN=ALFRED PAYE COOPER Subject: C=NA,	Validity Not Before: Mar 31 09:07:25 2019 GMT Not After : Mar 26 09:07:25 2039 GMT	The right to sign and digital signature are relevant	

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		A2 DD 39 43 F8 79 65 F4 AF 3B D9 B6 13 67 23 57 03 AE 1C DE E9 F5 74 EB 7D 28 B5 F6 B5 4F 5D E5 7B 0F 4C 8E 16 1F B5 3F D1 05 D5 FB 2F 79 4F 56 27 6B 5B DD 29 38 34 97 19 01 FA 8F 61 B5 8D 94 46 A4 65 AA 11 D0 3D 47 A4 89 3B CA 93 27 A8 16 11 EB 06 21 04 A9 F3 5B 2D 12 12 37 94 94 57 CF 5B 63 35 02 8A E8 43 74 0F CE 2F 81 B7 06 B3 FB A1 23 B9 6B 26 72 41 8C 95 A9 A3 AD 10 8C 51 9E 53 E1 CE 4C 8A 7E A4 D9 5A C3 0A 68 43 92 02 BF B8 5F 4B B4 9B FA 9A A1 65 5C 1A A2 45 A3 A0 AB B7 1D 71 1C 5F 06 88 6A FD 09 FD 6B F0 EF 3C DF 96 6B FA 37 84 7A F2 AA 58 CE 21 A5 B1 7A C7 9B 79 10 88 DF 68 0C 3E 47 F7 04 E8 8F ED E9 E4 41 CC 73 BE 84 07 1F B5 EA D8 94 C0 50 D7 4C B4 D4 79 BA 43 B8 31 66 0F 6F AB 72 72 90 A8 DF B3 5A DC ED 29 43 42 49 4D 5B 80 61 19 78 E5 66 F6 41 4E C3 F7 41 19 1A 52 93 42 D5 E0 A1 0E 69 7B 43 8E 38 C6 12 31 25 51 62 A3 71 96 9E 9D 54 5B D9 9F 5F EA A9 8F 4C EA AF 4E 58 3D DE F6 87 29 1C 43 4D F1 EE E4 47 21 8E 9F 08 50 54 E5 1D 1A E8 97 40 48 35 3B 5A 91 70 3B 0B 21 78 15 89 EC 8A E4 26 A6 53 E8 31 2E 08 94 32 C3 91 8E 0C FA 30 34 CB 9B 77 C8 69 A8 10 F1 F5 1B 01 EA 4A 6A 08 55 A4 40 F6 87 37 19 A0 35 5A 54 DD 05 4E C6 F6 6D F9 3C EB BC 94 21 61 69 02 03 01 00 01	ST=Namibia, L=Windhoek, O=Glob Star Club LTD UK company Reg Number 9623110/Email=infonam@gl obstarclub.org, OU=Certificate validity at www.globstarclub.org, CN=ALFRED PAYE COOPER Subject Public Key Info: Public Key Algorithm: rsaEncryption RSA Public Key: (4096 bit)			
2	Wilk Felix, CTL Department of investments into countries of Eastern Europe	30 82 02 22 30 0D 06 09 2A 86 48 86 F7 0D 01 01 01 05 00 03 82 02 0F 00 30 82 02 0A 02 82 02 01 00 CD 31 4C 29 F3 A0 1C 9D C8 1D C9 42 2C E0 39 C2 0B 2E 70 33 DE 15 1E 82 23 50 49 49 1F 98 A2 55 F2 5E 58 E6 D5 22 CE CB 3B ED 3F 56 E6 49 6E BE 01 C3 FD F2 CE 46 B5 56 42 B1 7B 58 FE 8B 91 DC E1 18 50 99 E2 E0 E8 33 ED 2D 8D 59 15 81 C3 41 19 B6 C6 D5 F6 CC E9 DB F0 79 E3 FB 5C 8F 2F 2D 01 AB A3 0C DB 7F 6C 5D 1F 97 0B AA 4A E1 96 7C D5 1A EF E1 5C 13 13 5D A9 E0 E0 93 A9 5E 07 40 9A A0 63 91 59 D1 15 85 AB 44 29 A2 9A 09 3E 58 A8 F7 15 5E 4F 23 76 61 DE DA 4B 0F 0F AC 02 15 8E 50 31 13 F8 8E 07 C1 7A DD 37 AC AF 6F 8C 6F 77 19 F1 1E F4 29 07 70 D5 C0 CF B5 51 28 CE 39 BE 3A 64 12 D8 D4 F1 5B FD 9B A4	Serial Number: 26150356 (0x18f05d4) Signature Algorithm: sha1WithRSAEncryption Issuer: C=PL, ST=globstarclub@gmail.co m, L=Warsaw, O=Glob Star Club LTD/Email=globstarclub@g mail.com, OU=Investment for countries of Eastern Europe, CN=Felix Wilk Subject: C=PL, ST=globstarclub@gmail.co m, L=Warsaw, O=Glob Star Club LTD/Email=globstarclub@g mail.com, OU=Investment for countries of Eastern Europe, CN=Felix Wilk Subject Public Key Info: Public Key Algorithm: rsaEncryption	Validity Not Before: Mar 30 12:59:37 2019 GMT Not After : Mar 25 12:59:37 2039 GMT	The right to sign and digital signature are relevant	

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		67 1E 98 DB 52 F7 E4 B2 29 A8 5B 20 C3 B8 B4 E2 29 DC CD 4D A1 6B 5F 14 7F 1A 5B 42 C1 11 60 28 AB 0A 58 FA 73 88 85 78 B7 11 3C CA 83 53 1E 66 B2 F2 21 7D 39 E3 F2 6F 97 68 AD C5 06 42 1F 9F 2B D3 25 D5 90 05 7F F7 B4 EC 5D 93 A9 12 91 FA 3A 83 02 FE D7 45 39 D3 18 22 4F 70 4D DE 72 C1 FA 58 91 5F DD 29 32 FC 80 E4 CA 07 48 86 41 1D 94 0A 07 08 19 00 0E 1C 56 C2 2B 1D 58 BC 59 49 65 83 6B 3C FE 83 30 2D E1 2A DD CE A1 9A BA 43 82 DD C1 09 BD 0A D7 BD 24 2C F3 F8 50 26 78 6D 14 99 1A 5A 2D 5C CA 46 13 A6 B8 FA 09 37 F8 34 14 84 1E C1 C9 E3 08 A2 A3 C1 64 EB C3 BE FF 25 94 31 BE CD 57 FF F3 26 0D 88 8E 12 F2 A5 81 03 05 D2 65 DA 9E 24 FC C8 8C 41 AF 0D B4 A8 1B F9 32 C8 2B 00 38 27 06 F7 4F C0 D7 19 BB F1 07 08 61 88 09 A1 E9 14 F1 1D AB 24 89 BE 50 4E 5A 20 76 CF 79 7A D2 9D EB 60 6C 51 52 B4 CF 5B 85 7B 9F 86 58 EA F5 AB EA 84 A5 DD BF 63 9D DD B8 11 AE 8D 2F EC 95 06 DE A5 EF D1 C7 1E 49 56 E7 16 88 81 25 BB C5 02 03 01 00 01	RSA Public Key: (4096 bit)			
3	Krasodomski Andrzej , shareholder and director	30 82 02 22 30 0D 06 09 2A 86 48 86 F7 0D 01 01 01 05 00 03 82 02 0F 00 30 82 02 0A 02 82 02 01 00 D7 A5 82 06 A5 44 99 6B 27 66 19 64 CD 05 C3 01 DC 30 03 23 F8 40 45 D3 56 96 F0 E1 A4 1E 5B B4 FF D7 3E 32 93 A8 47 99 38 04 2D 70 10 8D 9E 4B 37 B4 4F 0D 2F 79 45 C9 90 30 A1 39 1F F7 77 9C 8E 17 ED 75 0F 75 87 D1 E8 CC 52 ED F0 28 B6 07 85 89 B2 B6 98 C7 68 93 6D DB F2 8F 0F 57 91 FB 07 B0 88 70 9B 8A 07 7D 13 25 F4 E9 EE 2E 17 FF CC 04 1D B3 61 9E EC 19 C8 17 EA 3D D2 8B 50 AD 9A 36 62 DB 5D 2F 37 1A B9 76 5D E4 9E 24 B0 59 E3 F7 16 EC F4 98 7F 56 90 2B FD 52 7D 1B EC 98 45 FD CF 56 4A C5 71 79 47 9F 8F DB 94 A7 0F 65 1C 55 8F C5 65 E5 2A 9D 7F 56 62 AE 8A 24 A7 DD 43 7D 48 1D 3D A2 FF B3 BA 1E 26 7B 22 9F 0D 09 DA 86 E9 64 B8 F8 9F 1E 82 C7 B7 D2 E6 6A B6 D4 C5 F1 21 99 47 AC F3 38 6D F3 66 4E 7C 87 E9 EF D1 D6 C9 AD B3 A3 63 22 9A 49 33 D3 21 91 6C E1 95 16 8C EC B6 7B 3D 5D 43 C9 0B 7A 92 B7 FD 64 FF 09 0C 2B 70 48 A0 6D 20 73 48 9E 81 3E 2A 7C 85 B6 5F 93 A5 75	Serial Number: 52247124 (0x31d3a54) Signature Algorithm: sha1WithRSAEncryption Issuer: C=PL, ST=Mazowieckie, L=Warsaw, O=Glob Star Club LTD UK Reg 9623110/Email=directreques t@globstarclub.org, OU=Certificate validity at www.globstarclub.org, CN=Andrzej Krasodomski Director & Shareholder Subject: C=PL, ST=Mazowieckie, L=Warsaw, O=Glob Star Club LTD UK Reg 9623110/Email=directreques t@globstarclub.org, OU=Certificate validity at www.globstarclub.org, CN=Andrzej Krasodomski Director & Shareholder Subject Public Key Info: Public Key Algorithm: rsaEncryption RSA Public Key: (4096 bit)	Validity Not Before: Mar 31 11:03:52 2019 GMT Not After : Mar 26 11:03:52 2039 GMT	The right to sign and digital signature are relevant	

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		4B 3F E3 31 01 5C B5 CA A5 24 20 DC 1A F2 49 11 BB BE 03 3C 08 BE 71 A9 DC B1 D6 73 1C 8C 15 A6 1F 1F BD 0A 41 87 0F 98 D7 CC CF E5 65 B6 90 A9 18 59 A5 00 1E 1D 73 68 E0 B8 78 47 96 C9 2B 73 0B 8A E3 3D FC 69 F1 76 87 40 DB 0A 06 AE A5 66 66 BD 04 45 DD 51 05 9E 35 C9 D6 82 9E 9F 1E 35 3E EC D2 3B AF E5 AD 4A 48 23 9A 69 9F E1 8F A3 C5 05 94 CD 2F C2 5E 67 92 8D BF 15 8D 03 38 49 89 41 7D 4E AD 85 76 24 F9 25 4D D9 BF C7 36 5C 2D 76 7B AC CF 19 52 74 2A 9D 25 50 02 7C 15 93 A8 75 9B 6B 0F 04 4E 45 69 DE BD 18 C1 17 11 CB 59 EA B9 86 16 38 DD BA E2 C6 F6 A2 E8 C9 70 23 FD A8 93 5D E3 40 A4 4B FF 59 C0 88 91 49 CA 2F 9E 20 40 EA C0 70 DF C8 5C FB 02 03 01 00 01			
4	Tergeist Paul, Chairman of the Board	30 82 02 22 30 0D 06 09 2A 86 48 86 F7 0D 01 01 01 05 00 03 82 02 0F 00 30 82 02 0A 02 82 02 01 00 96 62 55 3C 49 91 BD E3 3C D0 09 D5 73 73 59 00 50 EA E6 11 EE AF 02 63 7C 7D BE 97 BA 95 92 3F 3A 32 7D BD F8 5D 2F BF 3D 53 8C CC 9F 2B 21 6F 84 58 16 BD FF EA 68 77 41 39 9D 0F 4C 72 D6 5D E5 B8 EC 54 80 18 90 63 14 A3 DF 67 E4 DC 2E DB 45 EF 87 67 49 DA E8 F3 CF A0 69 47 57 19 1B 9B 84 8A 79 C6 DA A9 B6 B7 AD 72 DB 9D 9B C9 E4 43 89 82 89 A8 A3 28 4D 47 DD E0 42 A8 90 5D 31 83 4C A2 17 D0 F8 62 3B F5 E9 AF 1D 63 E8 7C 10 17 AA 85 1C F2 2E 71 FC A9 8C A3 18 8B 07 EE 96 C0 53 2C 9D DB D8 C6 D6 9D BF 08 72 64 03 A0 7F F8 8F CD 95 C0 BE 0D D9 05 36 23 BE FD 9D 3F B4 66 95 E7 6C 5B 8A 34 55 97 DF 76 03 7F A9 F2 CC 6F E7 58 59 79 F6 CF 35 1F D1 FA CB 45 5E E3 D4 78 21 0A 25 29 E7 92 D2 4E 96 16 9E 62 E1 29 36 33 B8 63 54 43 AE 79 83 1F 9F 2C 70 45 8A 32 85 E5 AE 40 58 E4 F6 98 82 19 8B D3 80 20 75 23 B0 3E A9 5F C4 D7 E7 CB D5 4F 3E C2 0A 18 17 37 66 4F BC 3B D2 B0 77 C7 A3 4E F9 6D 29 DA 14 6A 2C 68 DE 14 6F F1 78 AD AB BE A7 22 E4 D4 B7 CE 9C 36 5A EF 8D C9 45 0C 41 82 86 B5 4D C0 B7 98 80 2A 5D 64 29 9C B7 79 5F 27 E4 59 72 7C 26 8D E2 0A 6B 47 07 21 A3 15 DD 82 12 B8 1A A0 70 33 70 2E EA 7B 3D 8E 0A 94 DE DE 44	Serial Number: 23228303 (0x1626f8f) Signature Algorithm: sha1WithRSAEncryption Issuer: C=PL, ST=Mazowieckie, L=Warsaw, O=Glob Star Club LTD/Email=tergeist@gmail. com, OU=Certificate validation at www.globstarclub.org, CN=Tergeist Paul Subject: C=PL, ST=Mazowieckie, L=Warsaw, O=Glob Star Club LTD/Email=tergeist@gmail. com, OU=Certificate validation at www.globstarclub.org, CN=Tergeist Paul Subject Public Key Info: Public Key Algorithm: rsaEncryption RSA Public Key: (4096 bit)	Validity Not Before: Mar 31 12:35:11 2019 GMT Not After : Mar 26 12:35:11 2039 GMT	The right to sign and digital signature are relevant

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		A4 95 73 99 3F 3D C9 1A 42 6F B7 85 9C 2F 07 C5 B2 51 1F D4 9F 00 5E 29 1E A2 3F D7 3A 37 EF 97 58 FE 91 49 BE EC 61 A9 82 BE FD 4A 67 67 BC 72 23 F5 09 80 7C DA 4D 22 C6 D6 95 F4 7C E6 C5 2B 0F 72 E9 BE E9 E4 54 B5 FA 9B C5 C6 A8 84 E3 BE 41 AD 4F D1 64 58 C6 57 4C DF 71 E0 9A 4B 9C 04 B3 CF 44 AB AD F9 FC 0C 1F 1B 9E 06 AC E8 8C EF 33 C6 68 B7 AE 69 6A 7E 6E B3 80 40 DD D0 65 87 56 AB 39 FE 39 F1 83 02 03 01 00 01				

***Co-founder and Director,
 Andrzej Krasodowski
 (digital signature)***

02-04-2019

Note: We recommend that this document always be downloaded from the internet resource (server) of the co-operative www.globstarclub.org each time before checking the validity of the signatures of officials as “everything flows and everything changes”, new employees appear and the former ones can be dismissed. In addition, this document outside of our web site may be replaced by another one that has fictitious encryption public keys and fake signatures of Glob Star Club employees made on the basis of fictitious encryption keys. Only on our server the document contains true public keys. In this we recommend to make sure every time. This document is on the first page of our website at the end of the company profile.