



ORDER

№ A 148

Sofia, 28.02.2022

On the grounds of Article 10, Paragraph 1, Item 4 and Article 28, Paragraph 1 of the National Accreditation of Conformity Assessment Bodies Act and Item 4.3.7 of Accreditation Procedure BAS QR 2, in connection with a launched procedure with reg. No. 393/176 OKC/ПА of 11.06.2021, On-site evaluation report No. 393/176 OKC/ПА/В/ of 18.11.2021, annex to the report section G-2 under incoming reg. No. 393/176 OKC/ПА/7/В/ of 13.01.2022 and opinion of Accreditation Committee under incoming reg. No. 393/176 OKC/ПА/8/В/ of 24.02.2022

I HEREBY RE-ACCREDIT

**As a TYPE C INSPECTION BODY
CORTEX-5 LTD, CITY OF SOFIA**

Registered office:

1434 city of Sofia, Simeonovo resid. quarter, 18 Krayrechna Str.

Office address:

1618 Sofia, Ovcha Kupel resid. quarter, 46, Ljubljana Str., Corpus A, office 1110

To execute inspection with the following scope:

Scope type: flexible*					
No.	Field of Inspection	Type of Inspection	Inspected parameter / characteristics	Methods of testing / measurement used in the inspection	Statutory instruments, standards, specifications, schemes
1	2	3	4	5	6
1.	Optical cable lines	new and/or operating sites/facilities	non-homogeneity insertion loss	БДС EN 60793-1-40, PR 7.2.2	Methodology for OCL measurement, 2002; ICOCL – 2004; TS
2.	Optical cable lines	new and/or operating sites/facilities	total attenuation	БДС EN 61280-4-1 BDS EN 61280-4-2 (Annex A, B, C and D) БДС EN 60793-1-22, PR 7.2.3	Methodology for OCL measurement, 2002; ICOCL – 2004; TS

No.	Field of Inspection	Type of Inspection	Inspected parameter / characteristics	Methods of testing / measurement used in the inspection	Statutory instruments, standards, specifications, schemes
1	2	3	4	5	6
3.	Optical cable lines	New and/or operating sites/facilities	return loss	БДC EN 61300-3-6, PR 7.2.4	Methodology for OCL measurement, 2002; ICOCL – 2004; TS

** Introduction of new versions of standards/documents or of standards/documents, which supersede them, is allowed. A current list of the standards/documents with their dated versions is available from CIB.*

Legend:

Methodology for OCL measurement, 2002 - Methodology for optical cable line measurement (BTC-SRIC [Scientific Research Institute for Communications], Sofia 2002);

ICOCL – 2004 – Instruction for the construction of optical cable lines (BTC-SRIC, 2004);

TS – Technical specification of the client.

I ORDER HEREBY:

A Certificate of Accreditation under reg. No: 176 OKC of 28.02.2022, valid until 28.02.2026, to be issued, with this Order enclosed thereto as an integral part thereto.

The Certificate of Accreditation together with the enclosure shall be received at the EA BAS building by the manager/representative of the legal entity, the manager of the CIB [Type C Inspection Body] or another authorized person.

Upon receipt of the Certificate and enclosure issued, the accredited person shall be obliged to return to EA BAS the original of certificate of accreditation under reg. No. 176 OKC of 03.09.2019 and enclosure – order of EA BAS No. A 364/03.09.2019.

This Order shall be communicated to CORTEX-5 LTD, city of Sofia, within 3 (three) days of its issue.

IRENA BORISLAVOVA

Executive Director
Of EA BAS

