

**The title page:**

Version 2.4 > Version 2.5

October 27, 2021 > December 4, 2024

**Table of Content:**

Table of content of the CP/CPS document is regenerated.

**1.1 Overview:**

...CP/CPS as of October 27, 2021, 09:00 UTC > ...CP/CPS as of December 4, 2024, 09:00 UTC

**1.2 Document Name and Identification**

Document Version: 2.4 > Document Version: 2.5

Document Date: October 27, 2021 > Document Date: December 4, 2024

...(OID): 1.3.6.1.4.1.23658.10.1.2.4 > ...(OID): 1.3.6.1.4.1.23658.10.1.2.5

**1.5.2 Contact Person**

Phone: +90 312 2989304 > Phone: +90 312 2989365

**5.6 Key Changeover**

“...The overlap of the old and new key must be at least one year...” > “...The overlap of the old and new key must be at least one year or there must not be a certificate signed with the old key...”

**6.1.5 Key Sizes**

“The TR-GRID CA key size is 2048 bits.” > “The TR-GRID CA key size is at 2048 or 4096 bits.”

**7.1.3 Algorithm Object Identifiers**

“The following hash/digest algorithm is used for CA:

- Secure Hash Algorithm-1 (x500 oid:1.3.14.3.2.26)”

>

“The following hash/digest algorithm is used for old CA:

- Secure Hash Algorithm-1 (x500 oid:1.3.14.3.2.26)

The following hash/digest algorithm is used for new CA:

- Secure Hash Algorithm-512 (x500 oid:2.16.849.1.101.3.4.2.3)”

**7.2.1 Version Number(s)**

“... SHA1 algorithm is used to generate CRLs.”

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“... SHA1 algorithm is used to generate CRLs with the old CA key until it is expired. SHA256 algorithm is used to generate CRLs with the new CA key.”