

Overview of all DCS-T Certificates

DCS-T-Certificates are certificates used for Diagnostics, Coding and Secure communication:

No.	Identifier	Name	Description
1	Root CA Certificate	Root CA certificate	RootCA: Entitled for issuing Backend CA Certificates
2	Backend CA Certificate	Backend CA certificate	BackendCA: Entitled for issuing End Entity certificates
3	Root CA Link Certificate	RootCALinkCertificate	The Root CA Link Certificate is used to confirm the authenticity of a new Root CA Certificate
4	Backend CA Link Certificate	Backend CA Link Certificate	The Backend CA Link Certificate is used to confirm the authenticity of a new Backend CA Certificate
5	Variant Coding Device Certificate	Coding Data Device Certificate	Certificate of Coding Data Signing Device
6	Variant Coding User Certificate	Coding Data User Certificate	User Certificate signing coding data EOL-certificates: Certificates used in the ECU-production
7	Diagnostic Authentication Certificate	Diagnostic Certificate	For all type of tester (User and Roles) Special certificates for available for Use Case: Homologation: Certificates used for homologation of ECUs EOL-certificates: Certificates used in the ECU-production
8	Enhanced Rights Certificate	DiagEnhancedRightsCert	Diagnostic Enhanced Rights Certificate
9	ECU Certificate	Electronic Control Unit Certificate	Public Key Certificate ECU

Details: MSS-10824 Version 1.2 Specification for Certificate Structure in the DocMaster