Access rights for the different user groups in DETA

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Tasks to be performed within DETA

- Creating an empty file within DETA and a „unique identifier (UI)", which refers to that file. The file is the container for all certificates of the corresponding part/system/vehicle.

- Writing new approval certificates in such a file.

- Reading/deleting certificates.

- Optionally: setting a „release date" for read access, so that foreign TAA's can not read the certificate/file before that date.

- Administration of voluntary read access for TAA's, which have not signed the regulation.

- Supplier's administration of read access on part approvals for OEM, which install those parts in their vehicles.

Proposal for access rights

	„create"	„read"	„write"	„change/delete"
Approval Authority	• Unique identifier incl. new file (on behalf of manufacturer)	• All certificates granted by this TAA • All released certificates of other TAAs for all applied ECE regulations • All released certificates of other TAAs for all accepted (even if not applied) ECE regulations, if manufacturer has given read access	• Approval certificate (vehicle, system, part)	• Delete: All certificates granted by that TAA • Delete: Unique identifier and file after release by manufacturer (else keep the files for approx. 30 years)
Vehicle manufacturer	• Unique identifier incl. new file	• All own certificates • All part certificates of all TAAs, for which the supplier has given read access to the OEM	• Additional read access for further TAAs • „Release date" for vehicle and system approvals	• Delete: voluntarily given read access to further TAAs • Change/Delete: Release date • Release an own UI and job for deletion by a specific TAA
Supplier (Part ma- nufact.)	• Unique identifier incl. new file	• All own certificates	• Read access for certain OEMs on certain part approvals • Additional read access for further TAAs • „Release date" for part approvals	• Delete: read access for OEM • Delete: voluntarily given read access for further TAAs • Change/Delete: Release date • Release an own UI and job for deletion by a specific TAA