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| **CHANGE REQUEST** |
|  | ETSI TS 103 097 | **Version** | 1.3.1 | **CR** | 2 | **rev** | - |  |
|  |
| **CR Title** | Add a note clarifying the use of CRLs |
|  |  |
| **Original Source** | ITS WG5 |
|  |  |
| **Work Item Ref** | RTS/ITS-00557 | **Submission date** | 16.06.2020 |
| **Approving TB**  | ITS | **Approval date** | 01.07.2020 |
| **Category:** | **D** | **Release** | 1 |  |
|  | Use **one** of the following categories:**F** (correction)**A** (correction in an earlier release)**B** (addition of feature) **C** (functional modification of feature)**D** (editorial modification) |  |
|  |  |
| **Reason for change** | TS 103 097 specifies that certificates shall not be revoked using IEEE 1609.2 mechanisms, because revocation is defined in TS 102 941 instead. But this might not be clear to the reader who is confused why the certificate is specified as not revocable.  |
|  |  |
| **Consequence if not approved** | Confusion about how and which certificates shall be revoked. |
|  |  |
| **Summary of change** | Add a note after the bullet point list in clause 6 |
|  |  |
| **Clauses affected** | 6 |
|  |  |
| **Linked Change Requests** | - |  |
|  |  |  |
|  |  |
| **Other comments** |  |
|  |  |

# 6 Specification of certificate format

***Add the following note after the bullet point list in clause 6:***

Note: The constraints on cracaId and crlSeries indicate that certificates defined in this document are not revoked using mechanisms defined in IEEE 1609.2. Revocation mechanisms are defined in ETSI TS 102 941 [i.2]