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| **CHANGE REQUEST** |
|  | ETSI TS 103 097 | **Version** | 1.3.1 | **CR** | *10* | **rev** | - |  |
|  |
| **CR Title** | Allow the use of pduFunctionalType |
|  |  |
| **Original Source** | ITS WG5 |
|  |  |
| **Work Item Ref** | RTS/ITS-00557 | **Submission date** | 16.06.2020 |
| **Approving TB**  | ITS | **Approval date** | 01.07.2020 |
| **Category:** | **B** | **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** | The headerInfo field pduFunctionalType could be helpful in future to allow for Secure session functionality |
|  |  |
| **Consequence if not approved** | Secure session functionality provided by IEEE 1609.2b cannot be used by applications |
|  |  |
| **Summary of change** | Leave pduFunctionalType optional (instead of Absent as in CR9) so that future profiles can make use of it.  |
|  |  |
| **Clauses affected** | 5.2 |
|  |  |
| **Linked Change Requests** | CR9 |  |
|  |  |  |
|  |  |
| **Other comments** |  |
|  |  |

# 5.2 SignedData

***Change the bullet point of*** pduFunctionalType***:***

The component pduFunctionalType, as defined in IEEE Std 1609.2 [1], present or absent according to the specification of message profiles in clause 7.