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| **CHANGE REQUEST** |
|  | ETSI TS 103 301 | **Version** | 1.3.1 | **CR** | *2* | **rev** | - |  |
|  |
| **CR Title** | Correct Reference in CPS\_003 |
|  |  |
| **Original Source** | ITS WG1 |
|  |  |
| **Work Item Ref** | RTS/ITS-00181 | **Submission date** | 12.12.2020 |
| **Approving TB**  | ITS | **Approval date** | 18.01.2021 |
| **Category:** | **F** | **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) |  |
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| **Reason for change** | The referenced Standard **IEEE 802.11 2012 ah** defines Sub-1-GHz usage aka “WIFI HaLow” for IOT Applications. In Europe this is 873 – 870 MHz plus possible extension 915 – 921 MHz (see ETSI TR 103 245). This does not match the intended Communication parameter setting(CPS\_003)The reference shall point to the latest rollup version IEEE80211-2016, where all amendments are joined.The title of this CPS is not correct: “Transmission of **ADU over WLAN 5,8 GHz** in infrastructure mode (ISM)” |
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| **Consequence if not approved** | CPS\_003 cannot be used due to misleading references. |
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| **Summary of change** | Change title in 11.1 and 11.5 to **“ADU over WLAN 5 GHz”** and reference to rollup version **“IEEE 802.11-2016”** |
|  |  |
| **Clauses affected** | 11.1 and 11.5 |
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| **Linked Change Requests** | - |  |
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| **Other comments** |  |
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