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| **Radiocommunication Study Groups** |  |
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| **1 July 2019** |
| **English only** |
|  | **TECHNOLOGY ASPECTS** |
| European Telecommunications Standards Institute (TC DECT) | |
| Description template of SRIT candidate for inclusion in IMT-2020 | |
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Following the liaison statement to External Organizations on further progress in development of the ITU-R Recommendation for the terrestrial components of the IMT-2020 radio interface(s) (source: Document [5D/758 (Att. 7.4)](https://www.itu.int/md/R15-WP5D-C-0758/en)), the preliminary announcement made during the ITU-R “Workshop on IMT-2020 terrestrial radio interfaces”, and the submission of the Initial Description Templates of DECT-2020 at the ITU-R WP 5D meetings in Cancun and Fukuoka, ETSI (TC DECT) would like to contribute to the development of IMT-2020 radio interface(s) by submitting the attached Description Template of SRIT candidate for inclusion in IMT-2020.

The proposed SRIT consists of two component RITs:

– DECT-2020 NR RIT

– 3GPP 5G candidate for inclusion in IMT-2020: Submission 2 for IMT-2020 (RIT)

The document ‘DECT(19)000168r2\_IMT-2020\_Submission’ contains the details of the DECT‑2020 NR component RIT. The details of the 3GPP-NR component RIT can be found in the file ‘3GPP 5G SUBMISSION 2 - RIT’.

**Attachment:** Templates for SRIT



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