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(54) **MULTI-MODE RFID TAG ARCHITECTURE**

RFID-ETIKETT-ARCHITEKTUR MIT MEHREREN MODI

ARCHITECTURE D'ÉTIQUETTE RFID MULTIMODALE

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(56) References cited:

WO-A2-2004/034317

- **"Specification for RFID Air Interface EPC(TM)
Radio-Frequency Identity Protocols Class-1
Generation-2 UHF RFID Protocol for
Communications at 860 MHz - 960 MHz Version
1.1.0 right notice Copy Contents", , 17 December
2005 (2005-12-17), XP055228616, Retrieved from
the Internet:
URL:http://www.gs1.org/sites/default/files/docs/epc/uhf1g2_1_1_0-standard-20071017.pdf [retrieved on 2015-11-16]**

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