



# AGDLS-STD-04 — ICAO Provisions (SARPS and Manual) for Airport Surface Data Communication based on AeroMACS

ICAO Provisions (Annex 10 [2015] and Manual Doc 10044 [2016]) for Airport Surface Data Communication based on AeroMACS material from RTCA SC-223 and EUROCAE WG 82 (using IEEE 802.16)

**Category** INSTITUTIONAL

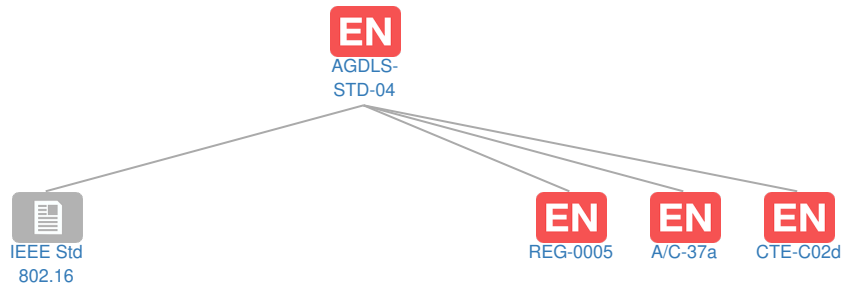
**Sub Category** Standard

**Stakeholder** Unassigned

**Publication Date** 31-12-2016

## Context

### Related Elements



**OI** Operational Improvement Steps: No associated data

## **EN** Dependent Enablers

Relationship	Code	Title	Related Elements
Has successor	<a href="#">REG-0005</a>	<a href="#">AMC for D-TAXI</a>	<b>EN</b>
Enabling	<a href="#">A/C-37a</a>	<a href="#">Downlink of trajectory data according to contract terms (ADS-C) compliant to ATN baseline 2 (FANS 3/C)</a>	<b>STK</b> <b>OI</b> <b>EN</b> <b>DS</b> <b>PCP</b>
Enabling	<a href="#">CTE-C02d</a>	<a href="#">New Airport Datalink technology (AEROMACS)</a>	<b>STK</b> <b>OI</b> <b>EN</b> <b>DS</b> 

**PCP** PCP Elements: No associated data

**STK** Stakeholders: No associated data

## Standards

Title	Description	Status	Related Elements
Aviation Related Standards	-	-	
Communication	-	-	
<a href="#">IEEE Std 802.16</a>	-	Candidate Standard	<b>EN</b>

**OBJ** Implementation Objectives: No associated data

Stakeholder Lines of Action (SLoAs): No associated data

**PJ** SESAR Workpackages: No associated data