

## AGDLS-ATC-AC-1 — ICAO PANS-ATM for initial ADS-C based services

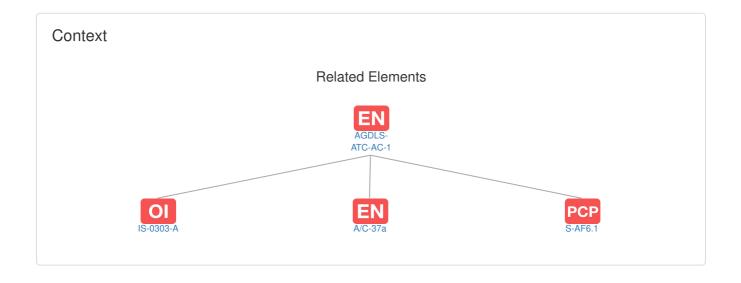
Published: automatic downlink of 4D Trajectory data according to contract terms via ADS-C EPP/ADD is supported

Category INSTITUTIONAL

Sub Category Standard

Stakeholder Unassigned

Publication Date 01-01-2008



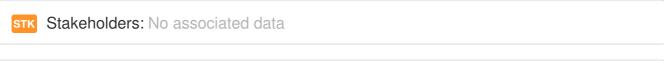
Source: European ATM Portal - Report produced: 29-04-2024 - Date refresh: 28-09-2023

EATMA data version: EATMA V12.1 - ATM Master Plan data set version: Dataset 19 Public - MP L3 Edition: MP L3 Plan 2022

| OI Operational Imp | rovemen   | t S | Ste   | os |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|--------------------|---|-----|-------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| Code               | Benefits start date (IOC) - Full benefit date (FOC) |     |       |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    | 15  | 5 1 | 16 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| AGDLS-ATC-AC-1     |   |     |       |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| <b>△</b> IS-0303-A |   | İ   |       |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |

| EN Depend    | lent Enablers |  |                  |
|--------------|---------------|--|------------------|
| Relationship | Code          | Title  | Related Elements |
| Enabling     | A/C-37a       | Downlink of trajectory data according to contract terms (ADS-C) compliant to ATN baseline 2 (FANS 3/C) | STK OI EN DS     |





- Standards: No associated data
- Implementation Objectives: No associated data
- Stakeholder Lines of Action (SLoAs):No associated data
- PJ SESAR Workpackages: No associated data