

| То | DLK S | ystems Subcommit | tee | Date | October 25, 2021 | |
|--------------|---|------------------|---------|-----------|---|--|
| From | José Godoy Jose.godoy@sae-itc.org Tel: 1 443 534 8925 | | | Reference | 21-999/SMA-245 lt | |
| Subject | Meeting Announcement Data Link (DLK) Systems Subcommittee | | | | | |
| Chairmen | Joe Westbrook, FedEx Robert Holcomb, American Airlines | | | | | |
| Host | ARINC Industry Activities | | | | | |
| When | November 29 – December 3, 2021 Online Meetings schedule for (Monday through Friday): | | | | | |
| | | | US | US | Central | |
| | | Meeting Times | Pacific | Eastern | European | |
| | | Start | 0700 | 1000 | 1600 | |
| | | Break | 0900 | 1200 | 1800 | |
| | | Re-Convene | 1000 | 1300 | 1900 | |
| | | Adjourn | 1200 | 1500 | 2100 | |
| Where | | 5 | C | | 92 and RTCA SC-214 s. Details to be provid | |
| Instructions | Please notify the ARINC Industry Activities staff of your intention to attend bregistering online at: <i>https://www.aviation-ia.com/events</i> . | | | | | |
| | This meeting is open to all interested parties. Individuals requesting time on agenda should contact José Godoy before November 22, 2021. | | | | | |

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| Activity Scope | The AEEC Datalink (DLK) Systems Subcommittee develops Standards that define the exchange of data between the aircraft and the ground. | | | | |
|-------------------|--|--|--|--|--|
| | The DLK Systems Subcommittee works jointly with EUROCAE WG-92, RTCA SC-214, maintaining VDL Industry standards aligned. | | | | |
| | AEEC Subcommittee is currently developing industry standards that describe the required protocol/s to safely exchange Internet Protocol Suite for aeronautical safety services packets using the VDL network. | | | | |
| | How to Standardize Connectionless VDLM2 and Broadcast VLDM2 is being decided. | | | | |
| | Improvements to address Radio Frequency (RF) interference with ACARS and VDLM2 operation are being studied. | | | | |
| Meeting | DLK Systems Subcommittee Meeting | | | | |
| Objectives | | | | | |
| | Advance the developing the following ARINC Standards: | | | | |
| | Advance the developing the following ARINC Standards: Supplement 9 to ARINC Specification 618: <i>Air/Ground Character - Oriented Protocol Specification</i>, as authorized by 17-003 | | | | |
| | • Supplement 9 to ARINC Specification 618: Air/Ground Character - | | | | |
| | Supplement 9 to ARINC Specification 618: Air/Ground Character - Oriented Protocol Specification, as authorized by 17-003 A mature draft of Supplement 9 to ARINC Specification 618 is expected by | | | | |

Please consult with RTCA and EUROCAE Meeting Notice for their VDL Standards and Documents that will also be discussed at the joint meeting (e.g., MOPS, MASPS, ToR, etc.).