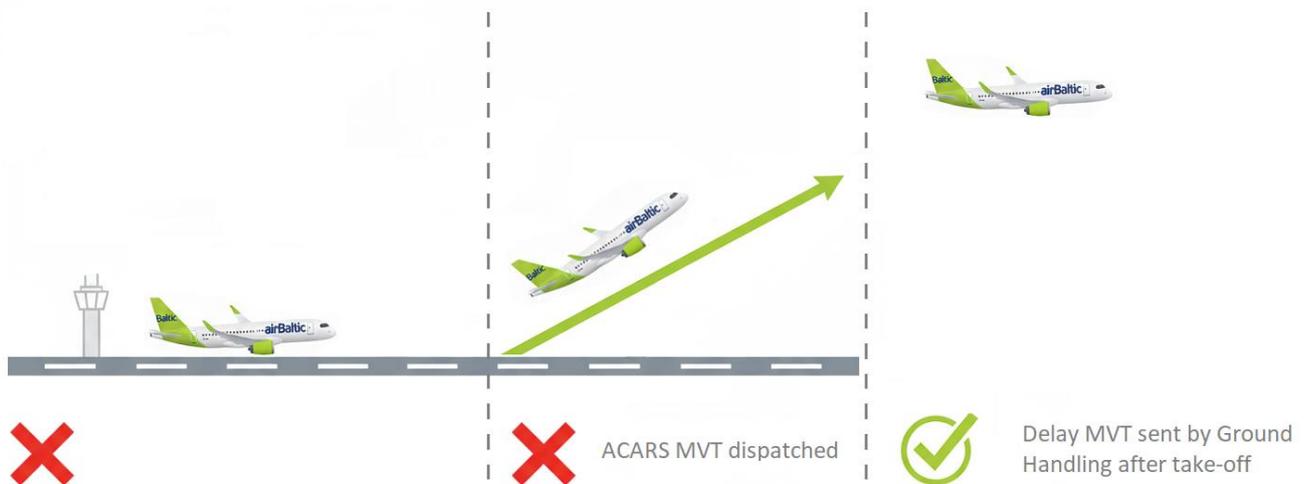## SIL Issue 01/2026 airBaltic MVT process

Dear partners,

Please be reminded of importance of sending aircraft movement messages (MVT) in the correct time and format for delayed flights. To specify the reason for the delay, it is crucial to use the applicable sub-code for each delay code.

airBaltic MVT process and MX delay code

During takeoff, an automatic MVT is dispatched to ground handling partners via ACARS (in case of a flight delay, code 99 (MX) is used).

To correct the delay code, it is mandatory to send an MVT with the applicable delay code in order to ensure that airBaltic systems are updated correctly.

MVT with applicable delay code and sub-code should be sent only after actual take-off and not before.

Correct format must be used:

MVT
BT662/14.YLAAV.DUB
AD2026/2034 EA2224 RIX
DLXX/XX/XXXX/XXXX   ← DL (standard)
EDLXX/XX/XXXX/XXXX   ← EDL (Extra delay)
DLAXXX/XXX/XXX/XXX   ← DLA (Delay sub-code)
SI

AirBaltic can support up to 4 delay codes (EDL line should be deleted if no more than 2 delay codes applicable)