Cmt#	Segment description	Page	Comment	Attachments
79	CS FCD.105 Definitions	11 - 12	Paragraph No: CS FCD.105 Definitions (d)	
			<b>Comment:</b> Very similar handling and flying characteristics could mean subtle, but important, differences in technique or procedure.	
			Justification: There have been accidents in which similar technique or procedure principles were cited as not appropriate.	
			Proposed Text: Amend to read:	
			<i>Common Take-off and Landing Credit (CTLC)</i> means a programme or process that allows credit for recent experience between aircraft types that can be demonstrated to have very similar handling, <b>flying characteristics and operating technique/procedures</b> during take-off and initial climb, approach and landing, including the establishment of the final landing configuration	
80	CS FCD.415 Difference levels — Training, checking and curren	20 - 24	<b>Paragraph No</b> : CS FCD.415 Difference levels — Training, checking and currency Footnote (3), sub para (2)(b)(4) Level D Training	
			<b>Comment:</b> The word device appears to have been deleted incorrectly	
			Proposed Text: Amend to read:	
			Training for level D differences requires <b>a device</b> that has accurate,	

Cmt#	Segment description	Page	Comment	Attachments
81	GM1 FCD.415 Difference levels — Training, checking and curren	24 - 27	<b>Paragraph No:</b> GM1 FCD.415 Difference levels — Training, checking and currency, sub para (b) (5)	
			<b>Comment:</b> The UK CAA believes Safe OEI training/checking principles must be addressed	
			<b>Justification:</b> There have been accidents in which the 'good' engine has failed with the simulated failed engine at idle.	
			Proposed Text: Amend to read:	
			(5) Level E training	
			For safety reasons, if the training is performed in an aircraft, <b>consideration must be given</b> to high-risk situations like engine loss, by not shutting down the engine but rather simulating the engine failure <b>by using safe OEM recommended</b> <b>methods such as Train Mode</b> or by setting the affected engine at idle or zero thrust	
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