

Acceptable Means of Compliance and Guidance Material to Regulation (EU) No 923/2012 — Issue 1, Amendment 5

Annex to ED Decision 2022/020/R

'AMC and GM to SERA — Issue 1, Amendment 5'

This document (Annex to ED Decision 2022/020/R) shows deleted, new or amended text as follows:

- deleted text is struck through;
- new or amended text is highlighted in blue;
- an ellipsis '[...]' indicates that the rest of the text is unchanged.

Note to the reader

In amended, and in particular in existing (that is, unchanged) text, 'Agency' is used interchangeably with 'EASA'. The interchangeable use of these two terms is more apparent in the consolidated versions. Therefore, please note that both terms refer to the 'European Union Aviation Safety Agency (EASA)'.

The Annex to ED Decision 2013/013/R of the Executive Director of the Agency of 17 July 2013 is amended as follows:

Appendix 1 to AMC1 SERA.14001 General

1. ATS PHRASEOLOGIES

	()			
	1.3 Arrival and departure air traffic so()	ervices		
Section	Circumstances	Phraseologies	Applio ATC	able t
1.3.2 Approach instructions		()	Ø	
Note: The instrument approach procedure identification in the aeronautical chart is used to specify the type of approach. Where the identification uses a parenthetical suffix to include exceptional conditions, e.g. '(LNAV/VNAV only)' or '(AR)', etc., the text in the parentheses does not form part of the ATC		e) CLEARED (type of approach) RUNWAY (number) FOLLOWED BY CIRCLING TO RUNWAY (number);		
		f) CLEARED APPROACH [RUNWAY (number)];	Ø	
		g) COMMENCE APPROACH AT (time); ()	Ø	
<u>clearanc</u>	e.			
		w) REQUEST (MLS/RNAV plain-language designator);	<u></u>	
		x) CLEARED (MLS/RNAV plain-language designator).	₩	
Section	Circumstances	Phraseologies	Applio ATC	able t
2.2.1	Vectoring for approach	a) VECTORING FOR (type of pilot-interpreted aid approach) APPROACH RUNWAY (number);	V	
		()		
	Vectoring for ILS and other piloteted aids approach procedures	()	Ø	
		b) YOU WILL INTERCEPT (FINAL APPROACH COURSE) or fradio aid or track) (distance) FROM (significant point or TOUCHDOWN);	V	
			*	
		()	4	

instruct	ions and information	e) REPORT ESTABLISHED ON [ILS] LOCALISER (<i>or</i> ON [GBASGLS/SBASRNP/MLS] [FINAL] APPROACH [COURSE]);	Ø	
		()	Ø	
		()	Ø	
		h) EXPECT VECTOR ACROSS THE ((localiser course LOCALISER or [GLS/RNP/MLS] FINAL APPROACH COURSE or radio aid}) (reason);	Ø	
		i) THIS TURN WILL TAKE YOU THROUGH THE (flocaliser course LOCALIZER or [GLS/RNP/MLS] FINAL APPROACH COURSE or radio aid*) [(reason)];	Ø	
		j) TAKING YOU THROUGH THE (localiser course LOCALISER or [GLS/RNP/MLS] FINAL APPROACH COURSE or radio aid}) [(reason)];	Ø	
		()	V	
		()	V	
		m) INTERCEPT (localiser course (LOCALISER or [GLS/RNP/MLS] [FINAL] APPROACH [COURSE] or radio aid;) [RUNWAY (number)] [REPORT ESTABLISHED].		
2.2.3	Manoeuvre during independent and dependent parallel approaches	()	Ø	
		b) YOU HAVE CROSSED THE LOCALISER (or GBASGLS/SBASRNP/MLS FINAL APPROACH COURSE). TURN LEFT (or RIGHT) IMMEDIATELY AND RETURN TO THE LOCALISER (or GBASGLS/SBASRNP/MLS FINAL APPROACH COURSE) [RUNWAY (number)];	V	
		()	V	