



Australian Government

Civil Aviation Safety Authority

I, GRAEME MILLS CRAWFORD, Acting Director of Aviation Safety, on behalf of CASA, make this instrument under regulation 66.015 of the *Civil Aviation Safety Regulations 1998*.

[Signed G.M. Crawford]

Graeme M. Crawford
Acting Director of Aviation Safety

17 May 2018

Part 66 Manual of Standards Amendment Instrument 2018 (No. 1)

1 Name of instrument

This instrument is the *Part 66 Manual of Standards Amendment Instrument 2018 (No. 1)*.

2 Commencement

This instrument commences on the day after it is registered.

3 Amendment of Part 66 Manual of Standards

Schedule 1 amends the Part 66 Manual of Standards.

Schedule 1 Amendments

[1] After section 66.A.70

insert

Part 3 Transitional provisions

66.A.100 Transitional provision for *Part 66 Manual of Standards Amendment Instrument 2018 (No. 1)*

- (1) If:
 - (a) immediately before the commencement day, a person held a unit of competency (the *previous unit*) mentioned in the table in Appendix IV of this MOS; and
 - (b) the relevant instrument replaces the previous unit with a new version of the unit of competency (the *new unit*);the person is taken to hold the new unit.
- (2) In this section:

commencement day means the day on which the relevant instrument commences.

relevant instrument means the *Part 66 Manual of Standards Amendment Instrument 2018 (No. 1)*.

[2] Appendix IV, table

omit

MEA101	Interpret work health and safety practices in aviation maintenance	X	X	X	X	X	X	X	X	X
MEA103	Plan and organise aviation maintenance work activities	X	X	X	X	X	X	X	X	X
MEA105	Apply quality standard applicable to aviation maintenance	X	X	X	X	X	X	X	X	X
MEA108	Complete aviation maintenance industry documentation	X	X	X	X	X	X	X	X	X
MEA109	Perform basic hand skills, standard trade practices and fundamentals in aviation maintenance	X	X	X	X	X	X	X	X	X
MEA205	Remove and install advanced aircraft instrument system components									X
MEA207	Remove and install aircraft electronic system components									X
MEA211	Inspect, test and troubleshoot advanced aircraft electrical systems and components					X or MEA 223 and 227	X or MEA 223 and 227	X or MEA 223 and 227	X or MEA 223 and 227	
MEA240	Use electrical test equipment to perform basic electrical tests	X	X	X	X					
MEA260	Use electrical test equipment					X	X	X	X	X
MEA302	Remove and install aircraft hydro-mechanical and landing gear system components					X	X	X	X	

insert in appropriate numerical order

MEA154	Apply work health and safety practices in aviation maintenance	X	X	X	X	X	X	X	X	X
MEA155	Plan and organise aviation maintenance work activities	X	X	X	X	X	X	X	X	X
MEA156	Apply quality standards during aviation maintenance activities	X	X	X	X	X	X	X	X	X
MEA157	Complete aviation maintenance industry documentation	X	X	X	X	X	X	X	X	X
MEA158	Perform basic hand skills, standard trade practices and fundamentals in aviation maintenance	X	X	X	X	X	X	X	X	X
MEA292	Remove and install advanced aircraft instrument system components									X
MEA293	Remove and install aircraft electronic system components									X
MEA294	Inspect, test and troubleshoot advanced aircraft electrical systems and components					X or MEA 223 and 227	X or MEA 223 and 227	X or MEA 223 and 227	X or MEA 223 and 227	
MEA295	Use electrical test equipment to perform basic electrical tests on aircraft and components	X	X	X	X					
MEA296	Use electrical test equipment in aviation maintenance activities					X	X	X	X	X
MEA398	Remove and install aircraft hydro-mechanical and landing gear system components					X	X	X	X	

[3] Appendix IX, Table 1, item dealing with Type Certificate (TC) holder, BOEING COMPANY (THE)

omit

	B787-8 B787-9	Dreamliner	Boeing 787-8/-9 (GE GEnx)
	B787-8 B787-9	Dreamliner	Boeing 787-8/-9 (RR RB211 Trent 1000)

insert

	B787-8 B787-9 B787-10	Dreamliner	Boeing 787-8/9/10 (GEnx)
	B787-8 B787-9 B787-10	Dreamliner	Boeing 787-8/9/10 (RR RB211 Trent 1000)

[4] Appendix IX, Table 1, item dealing with Type Certificate (TC) holder, FRAKES AVIATION

omit

FRAKES AVIATION	G73		Grumman G73 (PWC PT6)
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[5] Appendix IX, Table 2, Part 1, item dealing with TC holder, EMBRAER

insert in appropriate numerical order

	EMB-135ER EMB-135LR		Embraer EMB-135/145 (RR Corp AE3007A) Note 4
	EMB-145ER EMB-145LR		Embraer EMB-135/145 (RR Corp AE3007A) Note 4