

	Private aircraft other than complex motor-powered aircraft (M.A.201(i))			All the other aircraft M.A.201(e), (f), (g), e (h)
	ELA 2 non COM			
	ELA1 non COM			
Development & processing of the approval of the Maintenance Programme	Option 1 – by the Owner/operator (see M.A.302(h) & GM M.A.302(h))			by CAMO of operator or, excluding the case M.A.201(e), by any contracted CAMO
	Option 2 - by CAMO of owner/operator or any (full or limited) contracted CAMO, as applicable (see M.A.201(i)(1)/M.A.201(i)(3) 1 <sup>st</sup> dash point and GM M.A.201(i), M.A.302(h) and M.A.901(I))			
	Option 3 - by contracted AMO-145 and AMO-MF (see M.A.201(i)(3)) 2 <sup>nd</sup> dash point			
Basic Info used for the PdM	Maintenance data from the Design Approval Holder and from other sources in accordance with M.A.302(d) and (e)			
	'MINIMUM INSPECTION PROGRAMME- MIP' (see M.A.302(h) & M.A.302(i)) (not applicable to airship)			
Customisation to specific a/c	Complying with M.A.302(e) [including reliability programme if applicable, see M.A.302(f)]			
	Using the template in AMC M.A.302(e) (only for aircraft other than complex motor powered aircraft)			
Approval of the maintenance programme	Direct approval by C-NAA (except in case of Declaration M.A.302(h)4)			
	Indirect approval by CAMO (of the operator or contracted, as applicable and/or required) when authorised and allowed in accordance with Part M, M.1.4 (except in case of Declaration M.A.302(h)4)			
Declaration of the maintenance programme	By the Owner (see M.A.302(h)4, GM M.A.302(h) and GM M.A.901(I)5		Not Allowed	

**Legend:** **COM:** commercial operations (rif. M.A.201(e), M.A.201(f) and M.A.201(h))

**CAMO:** Continuing Airworthiness Management Organisation

**ELA1:** according to definition of Regulation (EU) n. 1321/2014, as revised

**C- NAA** : competent national authority of the state of registry

**AMO:** Approved Maintenance Organisation

**ELA2:** according to definition of Regulation (EU) n. 1321/2014, as revised

**a/c:** aircraft

**ELA:** European Light Aircraft