EUR.RMT.0016* Cybersecurity risks

Create a regulatory system which efficiently contributes to the protection of the aviation system from cyber-attacks and their consequences. To achieve this objective it is proposed to introduce a regulation covering all the aviation domains (design, production, maintenance, operations, aircrew, ATM/ANS, ADRs), which include high-level, performance-based requirements, supported as applicable by acceptable means of compliance (AMC), guidance material and Industry Standards.

Status	ongoing	
Reference(s)	n/a	
	GASP Goal 3	
Dependencies	ndencies EPAS RMT.0720 - EASA Opinion 03/2021 published on 11/06/2021	
	Commission Implementing Regulation (EU) 2022/1645 of 14/07/2022	
Affected stakeholders	CAAs, Approved Maintenance Training Organisations i.a.w. ICAO Annex 1, Air Traffic Controller Training Organisations i.a.w. ICAO Annex 1, Approved Pilot Training Organisations i.a.w. ICAO Annex 1, Air Operator Certificate Holders i.a.w. ICAO Annex 6 – CAT, Organisations responsible for the type design of aircraft, engines, propellers or components i.a.w. ICAO Annex 8, Approved Maintenance Organisations, Providers of Air Traffic Management/Air Navigation Services i.a.w. ICAO Annex 11, and Operators of certified aerodromes i.a.w. ICAO Annex 14	
Owner	States/EASA	
	EXPECTED OUTPUT	
Deliverable(s)	Timeline	
Regulatory framework	in place 2024	

CHANGES SINCE LAST EDITION

Reference to Commission Implementing Regulation added

Timeline extended from 2022Q4 to 2024 as related EASA AMCs and GM complementing the regulatory package will only be available in 2023Q2.

MONITORING		
Monitoring activities	Related SPIs	
EUR RASP Implementation Survey	n/a	