



2026/0011(COD)

13.10.2026

AMENDMENT 1005

Draft report
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(PE792.222v01-00)

European Union Agency for Cybersecurity (ENISA), the European cybersecurity certification framework, and ICT supply chain security and repealing Regulation (EU) 2019/881 (The Cybersecurity Act 2)

Proposal for a regulation
(COM2026/0011 – C10-0015/2026 – 2026/0011(COD))

Amendment 1005
Michael McNamara

Proposal for a regulation
Annex II – table 1

<i>Text proposed by the Commission</i>	
Critical infrastructure	Key ICT assets
1. 5G electronic communications networks (non-standalone and standalone)	Core network functions of mobile communications networks
	Network function virtualisation (NFV) and management and network orchestration (MANO)
	<i>Radio access network</i>
2. Fixed electronic communications networks	<i>Core network functions of fixed electronic communications networks</i>
	<i>Network management system</i>
	<i>Transport and transmission network</i>
	<i>Access network</i>
3. Satellite electronic communications networks	<i>Core network function of satellite electronic communications networks</i>
	<i>Network management system</i>
	<i>Cryptographic products for the protection of telecommand/telemetry</i>
	<i>Ground stations and complementary ground stations</i>

<i>Amendment</i>	
Critical infrastructure	Key ICT assets
5G electronic communications networks (non-standalone and standalone)	Core network functions of mobile communications networks
	Network function virtualisation (NFV) <i>management</i> and management and network orchestration (MANO)
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Justification

Fixed network and satellite electronic communications networks have not been subject to a dedicated risk assessment comparable to that of 5G networks. The Coordinated Risk Assessment of the Cybersecurity of 5G networks found that only core mobile network functions, including NFV management and management and network orchestration “MANO” are considered critical.