

	Requirements & Recommendations	Deadline	Potential Consequence	Who do these apply to
Microsoft	<ul style="list-style-type: none"> i SPF, DKIM, and DMARC i DMARC at least at p=none i SPF and DKIM pass i DMARC aligned against either SPF or DKIM (preferably both) i Functional unsubscribe links 	May 5, 2025	Outright rejection of email with "550; 5.7.515 Access denied" error	5000+ email senders to Microsoft consumer service inboxes
Google	<ul style="list-style-type: none"> i DMARC, SPF, DKIM i Spam rate < 0.3% i One-click unsubscribe i RFC 5322 compliance i Valid PTR records i ARC headers on forwarded emails 	June 2024	Email rejected outright if requirements are unmet	5000+ email senders to Google mailboxes
Yahoo	<ul style="list-style-type: none"> i DMARC, SPF, DKIM i Spam rate < 0.3% i One-click unsubscribe i Valid PTR records i RFC 5322 compliance 	February 2024	Email rejected outright if requirements are unmet	5000+ email senders to Yahoo inboxes
Apple (iCloud Mail)	<ul style="list-style-type: none"> i DMARC, SPF, DKIM i Unsubscribe link i ARC headers for forwarded emails 	Not explicitly stated	Email rejected outright if requirements are unmet	5000+ email senders to Apple Mail inboxes
DORA	<ul style="list-style-type: none"> i Enforces the adoption of risk monitoring and management controls to boost resilience i While not mandatory, DMARC can support this through enhanced email security & visibility 	January 17, 2025	Non-adoption of risk management and monitoring controls can lead to regulatory issues.	Financial institutions and ICTs
PCI DSS v4.0	<ul style="list-style-type: none"> i Requires automated detection/prevention of phishing. i While not mandatory, DMARC, SPF, and DKIM are recommended controls to support compliance 	March 31, 2025	Failure to implement required anti-phishing measures may result in non-compliance penalties.	Cardholder data and payment card data handlers
ISO/IEC 27001	<ul style="list-style-type: none"> i Mandates proactive information security and risk management. i DMARC supports Annex A controls around threat detection and email security, though not mandated. 	No fixed deadline	Lack of information security increases the risk of undetected threats and possible audit issues.	Small & mid-sized enterprises, large corporations, government institutions, and non-profits