

Quality of Service Standards

Applicable as from October 2023

Performance Targets

MCA Measured Services	Service Standard	Malta Communications Authority (MCA) Target
Domestic Single Piece Mail	Next Day Delivery J+1	88%
Domestic Bulk Mail	Next Day Delivery J+1	88%
Domestic & Foreign Inbound Registered Mail	Next Day Delivery J+1	95%
Foreign Inbound Mail	Next Day Delivery J+1	88%
Foreign Outbound Mail	Next Day Dispatch J+1	95%
Domestic & Inbound Priority Parcels	Next Day Delivery J+1	95%
MCA Measured Services	<u>Description</u>	
Domestic E2E Single Piece Mail	Domestic Single Piece Letter Mail. From posting to delivery - Measurement conducted by an independent body in accordance with the EN 13850 Standard	
Domestic Bulk Mail	Domestic Bulk Mail. From posting over the counter to delivery - Measurement conducted by an independent body in accordance with the EN 14534 Standard	
Domestic & Foreign Inbound Registered Mail	Next day delivery of Registered Mail. From lodgement or receipt at the airport, to delivery (Non-EU articles may be subject to customs clearance) - Report generated through an independently audited Local Track & Trace System	
Foreign Inbound Mail	Next day delivery of mail from European countries. From arrival in Malta to delivery -	
	Measurement conducted by an independent body in accordance with the EN 13850 Standard	
Foreign Outbound Mail	Dispatch of mail addressed to European countries From posting in Malta up to loading on aircraft by the next working day Measurement conducted by an independent body in accordance with the EN 13850 Standard	
Domestic & Inbound Priority Parcels	Next day delivery of Priority (Air) and Domestic Parcels. From lodgement or receipt at the airport, to delivery (Non-EU parcels may be withheld for customs clearance) - Report generated through an independently audited Local Track & Trace System	

Quality targets as per MCA Decision Notice - Quality of Service to be achieved by MaltaPost for the Universal Postal Service (MCA/D/24-5173) - published on the 26th January 2024