

ACCESS USER GUIDE AMENDMENT NOTICE NUMBER 076: INTRODUCTION OF MAILMARK ADVERTISING MAIL CATALOGUE SERVICE

Date: 8 APRIL 2024

This notice applies if you hold an **Access Letters Contract (Contract)** with **Royal Mail Group Limited**, a company registered in England and Wales (number 04138203) with its registered address at 185 Farringdon Road, London, EC1A 1AA.

1 Definitions and interpretation

- 1.1 If a word or expression is defined in this notice, it shall have the meaning given in this notice.
- 1.2 Any words or expressions which are not defined in this notice, but have an initial capital letter, shall have the meanings given to them in the Contract.
- 1.3 All of the rules about how to interpret the Contract shall apply to this notice.

2 Changes to the Contract

- 2.1 Under clause 13.2(b)(i) of the General Access Terms and Conditions of the Contract we hereby notify you of the following changes to the Access Letters User Guide:
 - 2.1.1 In Section 1, the table at "Figure 1" shall be replaced with the table included at Appendix 1 of this User Guide Amendment Notice;
 - 2.1.2 Figure 33 at paragraph 3.2 of Appendix H (Advertising Mail Catalogue) shall be amended as follows:

	max mm	max mm	max mm	max g	Weight Band
Format	Length	Width	Depth	Weight	
Access 70 Mailmark Letter* and Access 70 Manual Letter	240	165	5	Up to 100	WB1
Access 70 Manual Letter only	240	165	5	101 - 150	WB2
Access 70 Mailmark Large Letter* and Access 70 Manual Letter	353	250	25	Up to 100	WB1
Access 70 Mailmark Large Letter* and Access 70 Manual Letter	353	250	25	101 - 250	WB2

Access 70 Mailmark Large					WB3
Letter* and Access 70 Manual					
Letter	353	250	25	251 - 750	

*Advertising Mail Catalogue Mailing Items posted using Royal Mail Mailmark must comply with the terms and conditions of Schedule 8, Part 1: Royal Mail Mailmark of the Contract and Appendix M of this User Guide.

2.2 The change detailed in paragraph 2.1 will take effect from 1 July 2024.

Yours sincerely,

NNNZ

Richard Travers MD Wholesale Royal Mail Wholesale