

Return of Allotment of Shares

Company Name: Total Mortgage Solutions Limited

Company Number: 12033272

Received for filing in Electronic Format on the: 04/06/2021

Shares Allotted (including bonus shares)

Date or period during which From To

shares are allotted 01/12/2020

Class of Shares: B NON- Number allotted 1

VOTING Nominal value of each share 1

Currency: GBP Amount paid: 1

Amount unpaid: **0**

No shares allotted other than for cash

Statement of Capital (Share Capital)

Class of Shares: ORDINARY Number allotted 5000

Currency: GBP Aggregate nominal value: 5000

Prescribed particulars

FULL RIGHTS REGARDING VOTING, PAYMENT OF DIVIDENDS AND DISTRIBUTIONS.

Class of Shares: A NON- Number allotted 1

VOTING Aggregate nominal value: 1

Currency: GBP

Prescribed particulars

NON-VOTING SHARES WITH FULL RIGHTS TO DIVIDEND. NO RIGHTS TO VOTING AND CAPITAL DISTRIBUTION. A DIVIDEND MAY BE DECLARED TO EXCLUSION OF OTHER CLASSES, BUT WHERE A DIVIDEND IS DECLARED ON MORE THAN ONE CLASS OF SHARES IT MAY BE FIXED INDIVIDUALLY TO EACH CLASS. A DIVIDEND DECLARED IN RESPECT OF ONE CLASS OF SHARES SHALL NOT COMPEL A DIVIDEND TO BE DECLARED ON ANY OTHER CLASS OF SHARES.

Class of Shares: B NON- Number allotted 1

VOTING Aggregate nominal value: 1

Currency: GBP

Prescribed particulars

NON-VOTING SHARES WITH FULL RIGHTS TO DIVIDEND. NO RIGHTS TO VOTING AND CAPITAL DISTRIBUTION. A DIVIDEND MAY BE DECLARED TO EXCLUSION OF OTHER CLASSES, BUT WHERE A DIVIDEND IS DECLARED ON MORE THAN ONE CLASS OF SHARES IT MAY BE FIXED INDIVIDUALLY TO EACH CLASS. A DIVIDEND DECLARED IN RESPECT OF ONE CLASS OF SHARES SHALL NOT COMPEL A DIVIDEND TO BE DECLARED ON ANY OTHER CLASS OF SHARES.

Statement of Capital (Totals)

Currency: GBP Total number of shares: 5002

Total aggregate nominal value: 5002

Total aggregate amount unpaid: 0

Authorisation

Authenticated

This form was authorised by one of the following:

Director, Secretary, Person Authorised, Administrator, Administrative Receiver, Receiver, Receiver, Manager, CIC Manager.