

C0007-HOD652-BGIA-R- 2,046 m 1,240 m  
96,09 % 0.22 05/06/25

|    |  |    |  |    |  |    |  |    |  |
|----|--|----|--|----|--|----|--|----|--|
| M  |  | TX |  | M  |  | M  |  | M  |  |
| M  |  | TX |  | L  |  | L  |  | L  |  |
| M  |  | TX |  | M  |  | TX |  | TX |  |
| L  |  | L  |  | M  |  | TX |  | TX |  |
| L  |  | L  |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  | TX |  | TX |  | TX |  | TX |  |
| TX |  |    |  |    |  |    |  |    |  |