

| PUTNR | VLAKNR | SPOORNR | AARDSPoor | VULLINGNR | TINT   | HOOFDKLEUR | TEXTUUR | GEVLEKT    | INSLUITSEL | Z    |
|-------|--------|---------|-----------|-----------|--------|------------|---------|------------|------------|------|
| 1     | 0      | 1       | LG        | 1         | DONKER | GR         | KZ2     | HETEROGEEN | BK, ZO     | 5,27 |
| 1     | 0      | 2       | LG        | 1         | DONKER | GR         | KZ2     | HETEROGEEN | BK         | 4,93 |
| 1     | 0      | 3       | LG        | 1         | DONKER | GR         | KZ2     | HETEROGEEN | BKdm1, OZ  | 6,25 |
| 1     | 2      | 4       | LG        | 1         | MIDDEN | GL         | KZ2     | HETEROGEEN | BK, OZ     | 5,25 |
| 1     | 3      | 5       | LG        | 1         | MIDDEN | GL         | KZ2     | HETEROGEEN | OZ         | 4,41 |
| 1     | 3      | 6       | LG        | 1         | MIDDEN | BR         | KZ2     | HETEROGEEN |            | 4,71 |
| 1     | 4      | 7       | GA        | 1         | DONKER | BR         | ZK      | HOMOGEEN   | BK         | 4,46 |
| 1     | 3      | 7       | GA        | 1         | DONKER | ZW         | ZK      | HOMOGEEN   | AW, BOT    | 5,05 |
| 1     | 4      | 7       | GA        | 1         | DONKER | ZW         | ZK      | HOMOGEEN   | AW, BOT    | 4,46 |
| 1     | 3      | 7       | GA        | 1         | DONKER | BR         | ZK      | HOMOGEEN   | BK         | 5,05 |
| 1     | 2      | 8       | LG        | 1         | LICHT  | GL         | KZ2     | HETEROGEEN | dm NS, AW  | 5,84 |
| 2     | 1      | 9       | LG        | 1         | LICHT  | GR         | KZ2     | HETEROGEEN |            | 7,23 |
| 2     | 1      | 10      | LG        | 1         | MIDDEN | GR         | KZ2     | HETEROGEEN |            | 7,24 |
| 2     | 2      | 11      | LG        | 1         | MIDDEN | BL         | KZ2     | HOMOGEEN   | HKsp       | 6,86 |
| 2     | 2      | 12      | LG        | 1         | MIDDEN | GR         | KZ2     | HETEROGEEN | HKbrok     | 6,5  |
| 2     | 2      | 13      | LG        | 1         | MIDDEN | GR         | KZ2     | HETEROGEEN | HKbrok     | 6,6  |
| 2     | 3      | 14      | LG        | 1         | MIDDEN | GR         | KZ2     | HOMOGEEN   |            | 5,41 |
| 2     | 3      | 15      | LG        | 1         | MIDDEN | GR         | KZ2     | HOMOGEEN   |            | 5,32 |
| 2     | 3      | 16      | LG        | 1         | DONKER | GR         | KZ2     | HOMOGEEN   | schelp     | 5,43 |
| 2     | 1      | 17      | LG        | 1         | LICHT  | GR         | KZ2     | HETEROGEEN | BOUWM      | 7,13 |
| 2     | 2      | 18      | LG        | 1         | MIDDEN | GR         | KZ2     | HETEROGEEN | BOUWM      | 5,96 |
| 2     | 2      | 19      | LG        | 1         | LICHT  | GR         | KZ2     | HOMOGEEN   |            | 5,97 |
| 2     | 3      | 20      | LG        | 1         | MIDDEN | GR         | KZ2     | HETEROGEEN | schelp     | 0    |
| 2     | 3      | 21      | LG        | 1         | DONKER | BR         | KZ2     | HOMOGEEN   |            | 7,05 |
| 2     | 3      | 22      | LG        | 1         | LICHT  | BE         | KZ2     | HOMOGEEN   |            | 5,03 |
| 2     | 3      | 23      | LG        | 1         | MIDDEN | GR         | KZ2     | HETEROGEEN |            | 5,03 |
| 2     | 2      | 24      | LG        | 1         | MIDDEN | GR         | KZ2     | HETEROGEEN |            | 5,71 |
| 2     | 2      | 25      | LG        | 1         | LICHT  | BE         | KZ2     | HOMOGEEN   |            | 5,24 |

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| 2     | 2      | 26      | MU        | 1         | XXX    | RO         | KZ2     | HOMOGEEN   | BK         | 5,75 |
| 2     | 2      | 27      | MU        | 1         | XXX    | RO         | KZ2     | HOMOGEEN   | BK         | 5,86 |
| 2     | 2      | 28      | LG        | 1         | MIDDEN | GR         | KZ2     | HOMOGEEN   |            | 6,21 |
| 2     | 2      | 29      | LG        | 1         | MIDDEN | GR         | KZ2     | HETEROGEEN |            | 6,08 |
| 2     | 2      | 30      | LG        | 1         | MIDDEN | GR         | KZ2     | HOMOGEEN   |            | 5,91 |
| 2     | 2      | 31      | LG        | 1         | MIDDEN | BR         | KZ2     | HOMOGEEN   |            | 5,9  |
| 2     | 2      | 32      | LG        | 1         | LICHT  | GR         | KZ2     | HOMOGEEN   |            | 5,79 |
| 2     | 2      | 33      | LG        | 1         | DONKER | GN         | KZ2     | HETEROGEEN |            | 5,59 |
| 2     | 2      | 34      | LG        | 1         | MIDDEN | GR         | KZ2     | HOMOGEEN   |            | 5,42 |
| 2     | 1      | 35      | WG        | 1         | XXX    | XXX        | XXX     | HOMOGEEN   | kasseien   | 6,68 |
| 2     | 1      | 36      | LG        | 1         | MIDDEN | BR         | KZ2     | HOMOGEEN   |            | 6,67 |
| 2     | 1      | 37      | LG        | 1         | LICHT  | BR         | KZ2     | HETEROGEEN |            | 6,98 |
| 2     | 1      | 38      | LG        | 1         | DONKER | GR         | KZ2     | HOMOGEEN   | HKsp       | 6,53 |
| 2     | 1      | 39      | LG        | 1         | MIDDEN | GL         | KZ2     | HETEROGEEN |            | 6,46 |
| 2     | 1      | 40      | LG        | 1         | LICHT  | GR         | KZ2     | HOMOGEEN   |            | 6,33 |
| 2     | 1      | 41      | LG        | 1         | DONKER | GR         | KZ2     | HETEROGEEN | HKsp       | 6,23 |
| 2     | 1      | 42      | LG        | 1         | MIDDEN | GR         | KZ2     | HETEROGEEN | HKsp       | 6,19 |
| 2     | 1      | 43      | LG        | 1         | MIDDEN | GL         | KZ2     | HOMOGEEN   |            | 6,27 |
| 2     | 1      | 44      | LG        | 1         | LICHT  | GR         | KZ2     | HOMOGEEN   |            | 6,06 |
| 2     | 1      | 45      | LG        | 1         | MIDDEN | GR         | KZ2     | HETEROGEEN | HKsp       | 5,77 |
| 2     | 1      | 46      | LG        | 1         | MIDDEN | BR         | KZ2     | HOMOGEEN   |            | 5,81 |
| 2     | 1      | 47      | LG        | 1         | MIDDEN | OR         | KZ2     | HETEROGEEN | bkfragm.   | 6,1  |
| 2     | 1      | 48      | LG        | 1         | LICHT  | GR         | KZ2     | HOMOGEEN   |            | 6,17 |
| 2     | 1      | 49      | LG        | 1         | MIDDEN | GR         | KZ2     | HETEROGEEN |            | 5,73 |
| 2     | 1      | 50      | WG        | 1         | XXX    | RO         | KZ2     | HETEROGEEN |            | 6,97 |
| 2     | 1      | 51      | LG        | 1         | MIDDEN | GR         | KZ2     | HETEROGEEN |            | 6,85 |
| 2     | 2      | 52      | KL        | 1         | MIDDEN | BR         | KZ2     | HETEROGEEN |            | 6,47 |
| 2     | 2      | 53      | LG        | 1         | MIDDEN | GR         | KZ2     | HOMOGEEN   |            | 6,65 |

OOZE-20 Oostende Zeeheldenplein

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| 2     | 2      | 54     | LG       | 1         | DONKER | GR         | KZ2     | HETEROGEEN |            | 6,44 |
| 2     | 2      | 55     | LG       | 1         | MIDDEN | GR         | KZ2     | HETEROGEEN |            | 6,17 |
| 2     | 2      | 56     | LG       | 1         | MIDDEN | BE         | KZ2     | HOMOGEEN   |            | 6,58 |
| 2     | 2      | 57     | LG       | 1         | LICHT  | GR         | KZ2     | HOMOGEEN   |            | 6,33 |
| 2     | 2      | 58     | LG       | 1         | LICHT  | GR         | KZ2     | HETEROGEEN |            | 6,12 |
| 2     | 2      | 59     | VW       | 1         | DONKER | BL         | KZ2     | HETEROGEEN | HT         | 5,98 |
| 2     | 2      | 60     | KL       | 1         | DONKER | GR         | KZ2     | HETEROGEEN |            | 6,32 |
| 2     | 1      | 61     | WG       | 1         | XXX    | RO         | XXX     | HOMOGEEN   |            | 7,31 |
| 2     | 2      | 62     | KL       | 1         | MIDDEN | BR         | KZ2     | HETEROGEEN |            | 6,63 |
| 2     | 2      | 63     | LG       | 1         | LICHT  | GR         | KZ2     | HOMOGEEN   |            | 7,02 |
| 2     | 2      | 64     | LG       | 1         | MIDDEN | GR         | KZ2     | HETEROGEEN | BKsp       | 7,01 |
| 2     | 2      | 65     | LG       | 1         | DONKER | BR         | KZ2     | HOMOGEEN   | HKsp       | 6,12 |
| 2     | 2      | 66     | LG       | 1         | MIDDEN | GR         | KZ2     | HETEROGEEN |            | 6    |
| 2     | 1      | 67     | VR       | 1         | XXX    | RO         | XXX     | HOMOGEEN   | tegel      | 7,15 |
| 1     | 1      | 999    | REC      | 1         | DONKER | GR         | KZ2     | HETEROGEEN | rec BK     | 6,21 |