

## LLISTA RESULTATS PROVISIONALS 2A FASE PROVES

Llista provisional persones aptes amb ordre de prelación (número d'ordenació):

| DNI       | Competència lingüística | Punt. fase 2 | Resultat fase 2 | Punt. fase 1 | Núm. Ordenació |
|-----------|-------------------------|--------------|-----------------|--------------|----------------|
| *4415342* | APTE                    | 18           | APTE            | 9,00         | 1              |
| *1764149* | APTE                    | 18           | APTE            | 8,15         | 2              |
| *7274799* | APTE                    | 18           | APTE            | 7,45         | 3              |
| *9436186* | APTE                    | 17           | APTE            | 9,57         | 4              |
| *7275948* | APTE                    | 17           | APTE            | 9,15         | 5              |
| *6499035* | APTE                    | 17           | APTE            | 8,94         | 6              |
| *8125913* | APTE                    | 17           | APTE            | 7,80         | 7              |
| *7278878* | APTE                    | 17           | APTE            | 7,52         | 8              |
| *7950092* | APTE                    | 17           | APTE            | 7,38         | 9              |
| *6465668* | APTE                    | 17           | APTE            | 6,88         | 10             |
| *4415980* | APTE                    | 16           | APTE            | 8,94         | 11             |
| *1008769* | APTE                    | 16           | APTE            | 8,86         | 12             |
| *3570801* | APTE                    | 16           | APTE            | 8,86         | 13             |
| *9990813* | APTE                    | 16           | APTE            | 8,79         | 14             |
| *7571948* | APTE                    | 16           | APTE            | 8,30         | 15             |
| *7964940* | APTE                    | 16           | APTE            | 8,29         | 16             |
| *7953238* | APTE                    | 16           | APTE            | 8,16         | 17             |
| *7810543* | APTE                    | 16           | APTE            | 8,01         | 18             |
| *9424117* | APTE                    | 16           | APTE            | 7,52         | 19             |
| *7590985* | APTE                    | 16           | APTE            | 7,45         | 20             |
| *6944584* | APTE                    | 16           | APTE            | 7,45         | 21             |
| *2200316* | APTE                    | 16           | APTE            | 7,38         | 22             |
| *6983737* | APTE                    | 16           | APTE            | 7,10         | 23             |
| *7951257* | APTE                    | 16           | APTE            | 6,81         | 24             |
| *3554047* | APTE                    | 15           | APTE            | 10,00        | 25             |
| *6417778* | APTE                    | 15           | APTE            | 9,50         | 26             |
| *7619744* | APTE                    | 15           | APTE            | 9,15         | 27             |
| *9436828* | APTE                    | 15           | APTE            | 9,00         | 28             |
| *9185638* | APTE                    | 15           | APTE            | 8,93         | 29             |
| *6659403* | APTE                    | 15           | APTE            | 8,37         | 30             |
| *8133882* | APTE                    | 15           | APTE            | 8,29         | 31             |
| *7593766* | APTE                    | 15           | APTE            | 8,01         | 32             |
| *7695668* | APTE                    | 15           | APTE            | 7,52         | 33             |
| *7897121* | APTE                    | 15           | APTE            | 7,52         | 34             |
| *3636560* | APTE                    | 15           | APTE            | 7,52         | 35             |
| *3828155* | APTE                    | 15           | APTE            | 7,45         | 36             |
| *7998364* | APTE                    | 15           | APTE            | 7,31         | 37             |
| *9441658* | APTE                    | 15           | APTE            | 7,31         | 38             |
| *4432196* | APTE                    | 15           | APTE            | 7,24         | 39             |

|           |      |    |      |       |    |
|-----------|------|----|------|-------|----|
| *9448907* | APTE | 15 | APTE | 7,10  | 40 |
| *8031843* | APTE | 15 | APTE | 7,10  | 41 |
| *6459314* | APTE | 15 | APTE | 6,95  | 42 |
| *7922180* | APTE | 15 | APTE | 6,67  | 43 |
| *3337517* | APTE | 14 | APTE | 9,50  | 44 |
| *7997909* | APTE | 14 | APTE | 9,00  | 45 |
| *9479962* | APTE | 14 | APTE | 8,65  | 46 |
| *7999472* | APTE | 14 | APTE | 8,51  | 47 |
| *1011556* | APTE | 14 | APTE | 8,44  | 48 |
| *3561016* | APTE | 14 | APTE | 8,44  | 49 |
| *1753418* | APTE | 14 | APTE | 8,02  | 50 |
| *3829948* | APTE | 14 | APTE | 8,02  | 51 |
| *8131788* | APTE | 14 | APTE | 7,94  | 52 |
| *9439561* | APTE | 14 | APTE | 7,88  | 53 |
| *6760118* | APTE | 14 | APTE | 7,73  | 54 |
| *4177789* | APTE | 14 | APTE | 7,52  | 55 |
| *5786101* | APTE | 14 | APTE | 7,38  | 56 |
| *3430635* | APTE | 14 | APTE | 7,17  | 57 |
| *3569506* | APTE | 14 | APTE | 7,17  | 58 |
| *3828913* | APTE | 14 | APTE | 7,03  | 59 |
| *3642999* | APTE | 14 | APTE | 6,89  | 60 |
| *6984659* | APTE | 14 | APTE | 6,88  | 61 |
| *1007813* | APTE | 14 | APTE | 6,81  | 62 |
| *3441243* | APTE | 14 | APTE | 6,81  | 63 |
| *6480129* | APTE | 14 | APTE | 6,74  | 64 |
| *8144674* | APTE | 14 | APTE | 6,68  | 65 |
| *9782401* | APTE | 13 | APTE | 10,00 | 66 |
| *6686318* | APTE | 13 | APTE | 8,01  | 67 |
| *7724951* | APTE | 13 | APTE | 7,95  | 68 |
| *3551864* | APTE | 13 | APTE | 7,81  | 69 |
| *7727893* | APTE | 13 | APTE | 7,73  | 70 |
| *9323525* | APTE | 13 | APTE | 7,73  | 71 |
| *4010561* | APTE | 13 | APTE | 7,66  | 72 |
| *8858547* | APTE | 13 | APTE | 7,66  | 73 |
| *6401419* | APTE | 13 | APTE | 7,59  | 74 |
| *4022606* | APTE | 13 | APTE | 7,45  | 75 |
| *6634637* | APTE | 13 | APTE | 7,38  | 76 |
| *7767912* | APTE | 13 | APTE | 7,16  | 77 |
| *7834454* | APTE | 13 | APTE | 7,02  | 78 |
| *7647569* | APTE | 13 | APTE | 6,67  | 79 |
| *3653210* | APTE | 13 | APTE | 6,67  | 80 |
| *3561528* | APTE | 12 | APTE | 10,00 | 81 |
| *6980455* | APTE | 12 | APTE | 9,85  | 82 |
| *5367728* | APTE | 12 | APTE | 9,29  | 83 |
| *5127710* | APTE | 12 | APTE | 9,22  | 84 |
| *1011555* | APTE | 12 | APTE | 9,01  | 85 |

|           |      |    |      |      |                  |
|-----------|------|----|------|------|------------------|
| *8038542* | APTE | 12 | APTE | 9,01 | 86               |
| *1758683* | APTE | 12 | APTE | 8,93 | 87               |
| *3576379* | APTE | 12 | APTE | 8,86 | 88               |
| *9873306* | APTE | 12 | APTE | 8,79 | 89               |
| *3571821* | APTE | 12 | APTE | 8,44 | 90               |
| *9286411* | APTE | 12 | APTE | 8,02 | 91               |
| *3829127* | APTE | 12 | APTE | 7,94 | 92               |
| *3557553* | APTE | 12 | APTE | 7,87 | 93               |
| *8125521* | APTE | 12 | APTE | 7,87 | 94               |
| *5126286* | APTE | 12 | APTE | 7,66 | 95               |
| *5374464* | APTE | 12 | APTE | 7,52 | 96               |
| *1002093* | APTE | 12 | APTE | 7,52 | 97               |
| *3868079* | APTE | 12 | APTE | 7,38 | 98               |
| *3635640* | APTE | 12 | APTE | 7,09 | 99               |
| *7440553* | APTE | 12 | APTE | 6,95 | 100              |
| *2406214* | APTE | 12 | APTE | 6,82 | 101              |
| *6486545* | APTE | 11 | APTE | 8,86 | 102              |
| *8134144* | APTE | 11 | APTE | 8,80 | 103              |
| *3932599* | APTE | 11 | APTE | 8,79 | 104              |
| *8068451* | APTE | 11 | APTE | 8,65 | 105              |
| *3639174* | APTE | 11 | APTE | 8,65 | 106              |
| *9879465* | APTE | 11 | APTE | 8,37 | 107              |
| *1012019* | APTE | 11 | APTE | 8,09 | 108              |
| *6295546* | APTE | 11 | APTE | 8,08 | 109              |
| *7179288* | APTE | 11 | APTE | 7,87 | 110              |
| *4165913* | APTE | 11 | APTE | 7,66 | 111              |
| *8084005* | APTE | 11 | APTE | 7,59 | 112              |
| *1012376* | APTE | 11 | APTE | 7,52 | 113              |
| *3832040* | APTE | 11 | APTE | 7,44 | 114              |
| *2276734* | APTE | 11 | APTE | 7,31 | 115              |
| *7376969* | APTE | 11 | APTE | 7,31 | 116              |
| *1759096* | APTE | 11 | APTE | 7,09 | 117              |
| *7996276* | APTE | 11 | APTE | 6,81 | 118              |
| *2594855* | APTE | 11 | APTE | 6,67 | 119              |
| *4038939* | APTE | 11 | APTE | 6,67 | 120              |
| *7783803* | APTE | 10 | APTE | 9,57 | 121-sense plaça  |
| *7751991* | APTE | 10 | APTE | 9,43 | 122 -sense plaça |
| *3832176* | APTE | 10 | APTE | 8,58 | 123-sense plaça  |
| *4742366* | APTE | 10 | APTE | 8,23 | 124-sense plaça  |
| *7916890* | APTE | 10 | APTE | 8,16 | 125-sense plaça  |
| *9447926* | APTE | 10 | APTE | 7,67 | 126-sense plaça  |
| *3638300* | APTE | 10 | APTE | 7,66 | 127-sense plaça  |
| *7875611* | APTE | 10 | APTE | 7,31 | 128-sense plaça  |
| *9243433* | APTE | 10 | APTE | 7,24 | 129-sense plaça  |
| *7792391* | APTE | 10 | APTE | 7,02 | 130-sense plaça  |
| *9439152* | APTE | 10 | APTE | 6,95 | 131-sense plaça  |

|                  |             |           |             |             |                        |
|------------------|-------------|-----------|-------------|-------------|------------------------|
| <b>*7776272*</b> | <b>APTE</b> | <b>10</b> | <b>APTE</b> | <b>6,88</b> | <b>132-sense plaça</b> |
| <b>*4568003*</b> | <b>APTE</b> | <b>10</b> | <b>APTE</b> | <b>6,82</b> | <b>133-sense plaça</b> |
| <b>*3572787*</b> | <b>APTE</b> | <b>10</b> | <b>APTE</b> | <b>6,81</b> | <b>134-sense plaça</b> |
| <b>*4424875*</b> | <b>APTE</b> | <b>10</b> | <b>APTE</b> | <b>6,75</b> | <b>135-sense plaça</b> |
| <b>*5170906*</b> | <b>APTE</b> | <b>10</b> | <b>APTE</b> | <b>6,74</b> | <b>136-sense plaça</b> |
| <b>*6468390*</b> | <b>APTE</b> | <b>10</b> | <b>APTE</b> | <b>6,67</b> | <b>137-sense plaça</b> |

Llista provisional persones no aptes:

Tal i com consta al punt 9.2 les bases, les causes del no apte/a a la fase 2 de proves poden venir motivades per no aptitud en la competència lingüística i/o per puntuació inferior a 2 en alguna de les competències avaluades. Així mateix, en ser les proves en convocatòria única, aquelles persones no presentades a la fase 2, en no poder ser avaluades, també son no aptes.

| <b>DNI</b>       | <b>Competència lingüística</b> | <b>Punt. fase 2</b> | <b>Resultat fase 2</b> | <b>Punt. fase 1</b> |
|------------------|--------------------------------|---------------------|------------------------|---------------------|
| <b>*8880621*</b> | <b>NO APTE</b>                 | <b>14</b>           | <b>NO APTE</b>         | <b>8,23</b>         |
| <b>*8753445*</b> | <b>APTE</b>                    | <b>13</b>           | <b>NO APTE</b>         | <b>7,87</b>         |
| <b>*8936098*</b> | <b>NO APTE</b>                 | <b>13</b>           | <b>NO APTE</b>         | <b>6,81</b>         |
| <b>*9533459*</b> | <b>APTE</b>                    | <b>12</b>           | <b>NO APTE</b>         | <b>10,00</b>        |
| <b>*6474916*</b> | <b>APTE</b>                    | <b>12</b>           | <b>NO APTE</b>         | <b>8,30</b>         |
| <b>*7802628*</b> | <b>APTE</b>                    | <b>12</b>           | <b>NO APTE</b>         | <b>8,01</b>         |
| <b>*6528789*</b> | <b>APTE</b>                    | <b>12</b>           | <b>NO APTE</b>         | <b>7,24</b>         |
| <b>*5755137*</b> | <b>NO APTE</b>                 | <b>12</b>           | <b>NO APTE</b>         | <b>7,16</b>         |
| <b>*7596734*</b> | <b>APTE</b>                    | <b>11</b>           | <b>NO APTE</b>         | <b>8,58</b>         |
| <b>*4306135*</b> | <b>NO APTE</b>                 | <b>11</b>           | <b>NO APTE</b>         | <b>8,51</b>         |
| <b>*6998844*</b> | <b>APTE</b>                    | <b>11</b>           | <b>NO APTE</b>         | <b>7,80</b>         |
| <b>*8007736*</b> | <b>APTE</b>                    | <b>10</b>           | <b>NO APTE</b>         | <b>10,00</b>        |
| <b>*7333214*</b> | <b>APTE</b>                    | <b>10</b>           | <b>NO APTE</b>         | <b>9,50</b>         |
| <b>*3999869*</b> | <b>APTE</b>                    | <b>10</b>           | <b>NO APTE</b>         | <b>9,08</b>         |
| <b>*6814114*</b> | <b>APTE</b>                    | <b>10</b>           | <b>NO APTE</b>         | <b>8,44</b>         |
| <b>*6638742*</b> | <b>APTE</b>                    | <b>10</b>           | <b>NO APTE</b>         | <b>8,44</b>         |
| <b>*5090945*</b> | <b>APTE</b>                    | <b>10</b>           | <b>NO APTE</b>         | <b>8,30</b>         |
| <b>*3322606*</b> | <b>APTE</b>                    | <b>10</b>           | <b>NO APTE</b>         | <b>8,09</b>         |
| <b>*7661346*</b> | <b>APTE</b>                    | <b>10</b>           | <b>NO APTE</b>         | <b>8,02</b>         |
| <b>*7667859*</b> | <b>APTE</b>                    | <b>10</b>           | <b>NO APTE</b>         | <b>7,87</b>         |
| <b>*4493039*</b> | <b>APTE</b>                    | <b>10</b>           | <b>NO APTE</b>         | <b>7,73</b>         |
| <b>*9456485*</b> | <b>APTE</b>                    | <b>10</b>           | <b>NO APTE</b>         | <b>7,24</b>         |
| <b>*8754426*</b> | <b>NO APTE</b>                 | <b>10</b>           | <b>NO APTE</b>         | <b>7,16</b>         |
| <b>*8216884*</b> | <b>APTE</b>                    | <b>9</b>            | <b>NO APTE</b>         | <b>10,00</b>        |
| <b>*9520453*</b> | <b>APTE</b>                    | <b>9</b>            | <b>NO APTE</b>         | <b>9,71</b>         |
| <b>*6806044*</b> | <b>APTE</b>                    | <b>9</b>            | <b>NO APTE</b>         | <b>9,57</b>         |
| <b>*6489740*</b> | <b>APTE</b>                    | <b>9</b>            | <b>NO APTE</b>         | <b>9,15</b>         |
| <b>*3640473*</b> | <b>APTE</b>                    | <b>9</b>            | <b>NO APTE</b>         | <b>9,00</b>         |
| <b>*3834629*</b> | <b>APTE</b>                    | <b>9</b>            | <b>NO APTE</b>         | <b>8,93</b>         |
| <b>*7277105*</b> | <b>APTE</b>                    | <b>9</b>            | <b>NO APTE</b>         | <b>8,93</b>         |
| <b>*2915851*</b> | <b>APTE</b>                    | <b>9</b>            | <b>NO APTE</b>         | <b>8,80</b>         |

|           |         |   |         |       |
|-----------|---------|---|---------|-------|
| *3561373* | APTE    | 9 | NO APTE | 8,73  |
| *3576203* | APTE    | 9 | NO APTE | 8,73  |
| *7440880* | APTE    | 9 | NO APTE | 8,72  |
| *6481825* | APTE    | 9 | NO APTE | 8,65  |
| *3834999* | APTE    | 9 | NO APTE | 8,52  |
| *3830832* | APTE    | 9 | NO APTE | 8,51  |
| *4021657* | APTE    | 9 | NO APTE | 8,44  |
| *9183762* | APTE    | 9 | NO APTE | 8,44  |
| *3576754* | APTE    | 9 | NO APTE | 8,44  |
| *7650766* | APTE    | 9 | NO APTE | 8,37  |
| *1007090* | APTE    | 9 | NO APTE | 8,16  |
| *7969004* | APTE    | 9 | NO APTE | 7,94  |
| *1774312* | APTE    | 9 | NO APTE | 7,80  |
| *3582109* | APTE    | 9 | NO APTE | 7,73  |
| *7325722* | APTE    | 9 | NO APTE | 7,66  |
| *3998691* | APTE    | 9 | NO APTE | 7,60  |
| *8167020* | APTE    | 9 | NO APTE | 7,59  |
| *6966204* | APTE    | 9 | NO APTE | 7,52  |
| *6603568* | APTE    | 9 | NO APTE | 7,52  |
| *8094708* | APTE    | 9 | NO APTE | 7,52  |
| *8068725* | APTE    | 9 | NO APTE | 7,45  |
| *7595962* | APTE    | 9 | NO APTE | 7,45  |
| *3594939* | APTE    | 9 | NO APTE | 7,45  |
| *3285925* | APTE    | 9 | NO APTE | 7,38  |
| *6335318* | APTE    | 9 | NO APTE | 7,37  |
| *1006046* | APTE    | 9 | NO APTE | 7,31  |
| *3639785* | APTE    | 9 | NO APTE | 7,10  |
| *8221552* | APTE    | 9 | NO APTE | 6,88  |
| *7195010* | APTE    | 9 | NO APTE | 6,82  |
| *6461566* | APTE    | 9 | NO APTE | 6,81  |
| *7117685* | APTE    | 9 | NO APTE | 6,75  |
| *6566589* | NO APTE | 9 | NO APTE | 6,67  |
| *3326485* | APTE    | 9 | NO APTE | 6,67  |
| *1753565* | APTE    | 8 | NO APTE | 10,00 |
| *4247805* | APTE    | 8 | NO APTE | 9,71  |
| *3331555* | APTE    | 8 | NO APTE | 9,64  |
| *7926330* | APTE    | 8 | NO APTE | 9,57  |
| *3581266* | APTE    | 8 | NO APTE | 9,29  |
| *1741241* | APTE    | 8 | NO APTE | 9,15  |
| *6364441* | APTE    | 8 | NO APTE | 9,08  |
| *9478656* | APTE    | 8 | NO APTE | 9,08  |
| *9438571* | APTE    | 8 | NO APTE | 9,00  |
| *9185444* | APTE    | 8 | NO APTE | 8,72  |
| *6871706* | APTE    | 8 | NO APTE | 8,65  |
| *1778872* | APTE    | 8 | NO APTE | 8,30  |
| *8035069* | APTE    | 8 | NO APTE | 8,22  |

|           |         |   |         |       |
|-----------|---------|---|---------|-------|
| *6302501* | APTE    | 8 | NO APTE | 8,15  |
| *3068227* | APTE    | 8 | NO APTE | 8,02  |
| *6989053* | APTE    | 8 | NO APTE | 8,01  |
| *8026606* | APTE    | 8 | NO APTE | 7,81  |
| *6303500* | APTE    | 8 | NO APTE | 7,80  |
| *9321717* | APTE    | 8 | NO APTE | 7,66  |
| *3581268* | APTE    | 8 | NO APTE | 7,59  |
| *6464415* | APTE    | 8 | NO APTE | 7,59  |
| *4413775* | APTE    | 8 | NO APTE | 7,52  |
| *7717877* | APTE    | 8 | NO APTE | 7,44  |
| *1599687* | APTE    | 8 | NO APTE | 7,44  |
| *8085657* | APTE    | 8 | NO APTE | 7,38  |
| *7649385* | APTE    | 8 | NO APTE | 7,38  |
| *9464017* | APTE    | 8 | NO APTE | 7,38  |
| *9442081* | APTE    | 8 | NO APTE | 7,23  |
| *9269957* | APTE    | 8 | NO APTE | 7,23  |
| *7275323* | APTE    | 8 | NO APTE | 7,17  |
| *1003142* | APTE    | 8 | NO APTE | 7,17  |
| *7895871* | APTE    | 8 | NO APTE | 7,10  |
| *7674074* | APTE    | 8 | NO APTE | 7,10  |
| *6482972* | APTE    | 8 | NO APTE | 7,02  |
| *3334767* | APTE    | 8 | NO APTE | 7,02  |
| *3637851* | APTE    | 8 | NO APTE | 7,02  |
| *7193759* | APTE    | 8 | NO APTE | 7,02  |
| *7165073* | APTE    | 8 | NO APTE | 6,88  |
| *6597924* | NO APTE | 8 | NO APTE | 6,81  |
| *6520241* | APTE    | 8 | NO APTE | 6,74  |
| *8184401* | APTE    | 8 | NO APTE | 6,67  |
| *5633274* | APTE    | 8 | NO APTE | 6,67  |
| *1011838* | APTE    | 8 | NO APTE | 6,67  |
| *9292319* | APTE    | 8 | NO APTE | 6,67  |
| *8836953* | APTE    | 8 | NO APTE | 6,67  |
| *3084316* | APTE    | 8 | NO APTE | 6,67  |
| *6070011* | APTE    | 8 | NO APTE | 6,67  |
| *5634261* | APTE    | 8 | NO APTE | 6,67  |
| *6972822* | APTE    | 7 | NO APTE | 10,00 |
| *3834727* | APTE    | 7 | NO APTE | 10,00 |
| *8130361* | APTE    | 7 | NO APTE | 9,08  |
| *9442374* | APTE    | 7 | NO APTE | 9,08  |
| *3833642* | APTE    | 7 | NO APTE | 8,87  |
| *8077261* | APTE    | 7 | NO APTE | 8,51  |
| *6911518* | APTE    | 7 | NO APTE | 8,44  |
| *6455279* | APTE    | 7 | NO APTE | 8,37  |
| *3333073* | APTE    | 7 | NO APTE | 8,37  |
| *1446142* | NO APTE | 7 | NO APTE | 8,23  |
| *3580013* | APTE    | 7 | NO APTE | 8,08  |

|           |         |   |         |       |
|-----------|---------|---|---------|-------|
| *4037707* | APTE    | 7 | NO APTE | 8,02  |
| *3563221* | APTE    | 7 | NO APTE | 7,95  |
| *7417744* | APTE    | 7 | NO APTE | 7,94  |
| *8454944* | APTE    | 7 | NO APTE | 7,94  |
| *3999693* | APTE    | 7 | NO APTE | 7,94  |
| *3562735* | APTE    | 7 | NO APTE | 7,73  |
| *2179344* | APTE    | 7 | NO APTE | 7,59  |
| *1769461* | APTE    | 7 | NO APTE | 7,52  |
| *3339578* | APTE    | 7 | NO APTE | 7,52  |
| *8224135* | APTE    | 7 | NO APTE | 7,24  |
| *5649016* | APTE    | 7 | NO APTE | 7,17  |
| *9443644* | APTE    | 7 | NO APTE | 7,17  |
| *7877036* | APTE    | 7 | NO APTE | 7,10  |
| *7973276* | APTE    | 7 | NO APTE | 7,03  |
| *8440546* | APTE    | 7 | NO APTE | 6,89  |
| *6716275* | APTE    | 7 | NO APTE | 6,89  |
| *4176467* | NO APTE | 7 | NO APTE | 6,88  |
| *6591509* | APTE    | 7 | NO APTE | 6,82  |
| *4412407* | APTE    | 7 | NO APTE | 6,81  |
| *1010358* | APTE    | 7 | NO APTE | 6,81  |
| *3833252* | APTE    | 7 | NO APTE | 6,81  |
| *1007948* | APTE    | 7 | NO APTE | 6,74  |
| *9737939* | APTE    | 7 | NO APTE | 6,67  |
| *6478821* | APTE    | 7 | NO APTE | 6,67  |
| *7998656* | APTE    | 6 | NO APTE | 10,00 |
| *7598396* | APTE    | 6 | NO APTE | 8,86  |
| *3325836* | APTE    | 6 | NO APTE | 8,65  |
| *3838025* | APTE    | 6 | NO APTE | 8,65  |
| *1782208* | APTE    | 6 | NO APTE | 8,51  |
| *4250648* | APTE    | 6 | NO APTE | 8,44  |
| *3831255* | APTE    | 6 | NO APTE | 8,09  |
| *3575034* | APTE    | 6 | NO APTE | 8,09  |
| *7277618* | APTE    | 6 | NO APTE | 8,02  |
| *8561389* | APTE    | 6 | NO APTE | 8,01  |
| *6985123* | APTE    | 6 | NO APTE | 8,01  |
| *6984704* | APTE    | 6 | NO APTE | 7,80  |
| *1761092* | APTE    | 6 | NO APTE | 7,74  |
| *5742214* | APTE    | 6 | NO APTE | 7,30  |
| *8091575* | APTE    | 6 | NO APTE | 7,16  |
| *1760568* | APTE    | 6 | NO APTE | 7,10  |
| *7332858* | APTE    | 6 | NO APTE | 7,03  |
| *1751268* | APTE    | 6 | NO APTE | 7,03  |
| *9438090* | APTE    | 6 | NO APTE | 7,03  |
| *8026607* | APTE    | 6 | NO APTE | 6,89  |
| *0553737* | APTE    | 6 | NO APTE | 6,89  |
| *9219111* | APTE    | 6 | NO APTE | 6,89  |

|           |         |   |         |       |
|-----------|---------|---|---------|-------|
| *6490160* | APTE    | 6 | NO APTE | 6,82  |
| *6825749* | APTE    | 6 | NO APTE | 6,73  |
| *6492870* | APTE    | 5 | NO APTE | 10,00 |
| *1776014* | APTE    | 5 | NO APTE | 10,00 |
| *3650421* | APTE    | 5 | NO APTE | 9,43  |
| *7899875* | APTE    | 5 | NO APTE | 9,15  |
| *1782205* | APTE    | 5 | NO APTE | 8,87  |
| *3415388* | APTE    | 5 | NO APTE | 8,87  |
| *3568291* | APTE    | 5 | NO APTE | 8,30  |
| *7998942* | APTE    | 5 | NO APTE | 8,22  |
| *1285076* | APTE    | 5 | NO APTE | 8,16  |
| *9323340* | APTE    | 5 | NO APTE | 8,15  |
| *3087334* | APTE    | 5 | NO APTE | 7,95  |
| *6407285* | APTE    | 5 | NO APTE | 7,94  |
| *9449674* | APTE    | 5 | NO APTE | 7,94  |
| *7443619* | APTE    | 5 | NO APTE | 7,38  |
| *6067044* | APTE    | 5 | NO APTE | 7,09  |
| *8749514* | NO APTE | 5 | NO APTE | 6,96  |
| *8145817* | APTE    | 5 | NO APTE | 6,67  |
| *7612663* | APTE    | 5 | NO APTE | 6,67  |
| *5936971* | APTE    | 4 | NO APTE | 10,00 |
| *1783452* | APTE    | 4 | NO APTE | 9,72  |
| *4412234* | APTE    | 4 | NO APTE | 9,43  |
| *3636042* | APTE    | 4 | NO APTE | 8,44  |
| *9438083* | APTE    | 4 | NO APTE | 8,30  |
| *8179531* | APTE    | 4 | NO APTE | 8,15  |
| *3831770* | APTE    | 4 | NO APTE | 8,15  |
| *8224853* | APTE    | 4 | NO APTE | 7,95  |
| *3550850* | APTE    | 4 | NO APTE | 7,38  |
| *1786358* | APTE    | 4 | NO APTE | 7,38  |
| *4000048* | APTE    | 4 | NO APTE | 7,31  |
| *6402926* | APTE    | 4 | NO APTE | 7,16  |
| *6425904* | APTE    | 4 | NO APTE | 6,82  |
| *9185268* | APTE    | 3 | NO APTE | 9,71  |
| *4316797* | APTE    | 3 | NO APTE | 9,29  |
| *3830779* | APTE    | 3 | NO APTE | 7,38  |
| *7323479* | APTE    | 3 | NO APTE | 7,03  |
| *7934619* | APTE    | 3 | NO APTE | 6,81  |
| *6770255* | APTE    | 0 | NO APTE | 8,30  |
| *9427310* | APTE    | 0 | NO APTE | 7,59  |



| DNI       | Competència lingüística | Punt. fase 2     | Resultat fase 2 | Punt. fase 1 |
|-----------|-------------------------|------------------|-----------------|--------------|
| *7654501* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 10,00        |
| *8167178* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 9,93         |
| *7274184* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 9,43         |
| *7170653* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 8,79         |
| *3570639* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 8,72         |
| *9375454* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 8,51         |
| *7711676* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 8,30         |
| *7746223* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 8,15         |
| *6488847* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 8,02         |
| *7960587* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 7,88         |
| *9446726* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 7,87         |
| *7154946* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 7,73         |
| *1776424* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 7,73         |
| *0025424* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 7,66         |
| *6765554* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 7,66         |
| *7328084* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 7,59         |
| *0554635* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 7,45         |
| *7909153* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 7,31         |
| *7783301* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 7,31         |
| *9458980* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 7,24         |
| *7998988* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 7,17         |
| *2421894* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 7,16         |
| *6997366* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 7,10         |
| *8127838* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 7,09         |
| *7813536* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 7,02         |
| *5626012* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 7,02         |
| *6723624* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 6,88         |
| *3335033* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 6,88         |
| *6722769* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 6,74         |
| *1777138* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 6,74         |
| *3560077* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 6,67         |
| *8122654* | NO PRESENTAT/ADA        | NO PRESENTAT/ADA | NO APTE/A       | 6,67         |

Barcelona, 31 de març 2023.