

## LLISTA DE ESPERA

| DNI       | FAMÍLIA PROFESSIONAL | PUNTS EXPERIÈNCIA | PUNTS ACREDITACIÓ | TOTAL |
|-----------|----------------------|-------------------|-------------------|-------|
| 202***07R | MAP,SEA              | 6,735             | 2                 | 8,735 |
| 782***68T | TMV                  | 8,63              | 0                 | 8,63  |
| 287***29V | SEA                  | 8,5               | 0                 | 8,5   |
| 182***85M | SSC                  | 8,405             | 0                 | 8,405 |
| 430***11S | SSC                  | 7,745             | 0                 | 7,745 |
| 417***58G | SSC                  | 7,5               | 0                 | 7,5   |
| 479***06S | ADG,IFC,SEA          | 7,5               | 0                 | 7,5   |
| 431***10T | SEA                  | 7                 | 0                 | 7     |
| 124***92E | SSC                  | 6,85              | 0                 | 6,85  |
| 431***17H | IFC                  | 6,705             | 0                 | 6,705 |
| 373***06E | SSC                  | 6,52              | 0                 | 6,52  |
| 431***13C | IMP                  | 6,475             | 0                 | 6,475 |
| 431***67M | SSC                  | 6,24              | 0                 | 6,24  |
| 256***20L | SEA                  | 5,905             | 0                 | 5,905 |
| 748***46M | SAN,SEA              | 5,9               | 0                 | 5,9   |
| 430***43Y | SSC                  | 5,825             | 0                 | 5,825 |
| 431***74E | SSC                  | 5,5               | 0                 | 5,5   |
| 431***89B | SEA                  | 5,5               | 0                 | 5,5   |
| 415***87F | SSC                  | 5,26              | 0                 | 5,26  |
| 470***47R | TMV                  | 5,11              | 0                 | 5,11  |
| 284***39N | AFD,SAN,SEA,SSC      | 5,05              | 0                 | 5,05  |
| 417***68V | SAN                  | 4,87              | 0                 | 4,87  |
| 782***24Z | IMP                  | 2,435             | 2                 | 4,435 |
| 526***46B | SEA,TMV              | 4,3               | 0                 | 4,3   |
| 430***47K | SSC                  | 4,28              | 0                 | 4,28  |
| 430***70Z | IMP                  | 4,25              | 0                 | 4,25  |
| 430***55E | IMP                  | 4,155             | 0                 | 4,155 |
| 431***74L | SEA                  | 4,125             | 0                 | 4,125 |

|           |             |       |   |       |
|-----------|-------------|-------|---|-------|
| 373***94W | SSC         | 3,875 | 0 | 3,875 |
| 463***41N | SSC         | 3,81  | 0 | 3,81  |
| 758***64T | SSC         | 3,51  | 0 | 3,51  |
| 718***96W | SEA         | 3,285 | 0 | 3,285 |
| 759***76T | SSC         | 3,17  | 0 | 3,17  |
| 430***09Q | TMV         | 3,085 | 0 | 3,085 |
| 431***69X | SSC         | 2,925 | 0 | 2,925 |
| 373***14L | SSC         | 2,76  | 0 | 2,76  |
| 320***58D | SEA         | 2,67  | 0 | 2,67  |
| 496***98V | SAN         | 2,345 | 0 | 2,345 |
| 431***89K | SEA         | 2,335 | 0 | 2,335 |
| 182***63E | SSC         | 2,295 | 0 | 2,295 |
| 415***96T | IMP         | 2,245 | 0 | 2,245 |
| 430***66N | SEA         | 2,1   | 0 | 2,1   |
| 431***91A | SSC         | 1,66  | 0 | 1,66  |
| 490***94P | SEA         | 1,525 | 0 | 1,525 |
| 340***97Z | IFC         | 1,5   | 0 | 1,5   |
| 415***38Z | SSC         | 1,455 | 0 | 1,455 |
| 415***62D | MAP         | 1,305 | 0 | 1,305 |
| 431***32C | SSC         | 1,25  | 0 | 1,25  |
| 316***35S | SSC         | 1,2   | 0 | 1,2   |
| 201***12X | ADG,SEA,SSC | 1,14  | 0 | 1,14  |
| 416***04E | SSC         | 0,94  | 0 | 0,94  |
| 431***45A | SAN         | 0,905 | 0 | 0,905 |
| 746***66C | SAN,SSC     | 0,75  | 0 | 0,75  |
| 431***29J | SSC         | 0,7   | 0 | 0,7   |
| 204***73N | SEA         | 0,665 | 0 | 0,665 |
| 415***99N | IFC         | 0,655 | 0 | 0,655 |
| 431***80Q | SSC         | 0,64  | 0 | 0,64  |
| 506***95F | SSC         | 0,615 | 0 | 0,615 |
| 432***51Z | SAN,SSC     | 0,61  | 0 | 0,61  |
| 782***70W | SSC         | 0,605 | 0 | 0,605 |
| 775***13P | SSC         | 0,52  | 0 | 0,52  |
| 431***61G | ADG,SSC     | 0,49  | 0 | 0,49  |
| 718***21G | SSC         | 0,42  | 0 | 0,42  |
| 431***48Y | SEA         | 0,395 | 0 | 0,395 |
| 786***83L | IMP         | 0,33  | 0 | 0,33  |

|           |         |       |   |       |
|-----------|---------|-------|---|-------|
| 262***39K | IFC,SEA | 0,155 | 0 | 0,155 |
| 431***04R | SEA     | 0,12  | 0 | 0,12  |
| 431***54N | SSC     | 0     | 0 | 0     |