

48 kg

| NOM et Prénom | Licence | Grade C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|---------------------|------------------|---------------------------------|----|----|----|----|----|----|----|-------|
| MAURIAUD Oceane | F29032000MAURI02 | 1D $\frac{V}{100-0 / 000-0}$ 10 | | | | | | | | 10 |
| ZANARTU HAYER Arely | F14121999ZANAR02 | 1D $\frac{X}{100-0 / 000-0}$ 0 | | | | | | | | 0 |

52 kg

| NOM et Prénom | Licence | Grade | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|-------------------|------------------|-------|----------------------------------|----------------------------------|---------------------------------|----------------------------------|----|----|----|----|-------|
| BARBERIS Chloe | F22051999BARBE01 | 1D | $\frac{V}{101-0/000-3} \quad 0$ | $\frac{X}{001-0/000-2} \quad 0$ | $\frac{X}{101-1/000-3} \quad 0$ | | | | | | 0 |
| BLANCHON Elodie | F17032005BLANC01 | 1D | $\frac{X}{101-0/000-3} \quad 0$ | $\frac{V}{110-1/000-0} \quad 10$ | $\frac{X}{010-0/000-0} \quad 0$ | | | | | | 10 |
| BRIAND Barbara | F19011996BRIAN01 | 1D | $\frac{V}{021-0/000-0} \quad 10$ | $\frac{X}{100-1/001-0} \quad 0$ | $\frac{V}{101-1/000-3} \quad 0$ | $\frac{V}{020-1/010-0} \quad 10$ | | | | | 20 |
| BRINSOLARO Romane | F09052003BRINS01 | 1D | $\frac{X}{021-0/000-0} \quad 0$ | $\frac{X}{110-0/000-0} \quad 0$ | | | | | | | 0 |
| FEYRABEND Elea | F12012008FEYRA01 | 1D | $\frac{X}{110-1/000-0} \quad 0$ | $\frac{V}{001-0/000-2} \quad 0$ | | | | | | | 0 |
| LANDAT Gina | F12082006LANDA01 | 1D | $\frac{V}{110-0/000-0} \quad 10$ | $\frac{V}{100-1/001-0} \quad 10$ | $\frac{V}{010-0/000-0} \quad 7$ | $\frac{X}{020-1/010-0} \quad 0$ | | | | | 27 |

57 kg

| NOM et Prénom | Licence | Grade | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|------------------|------------------|-------|------------------------------|-------------------------------|-------------------------------|-------------------------------|----|----|----|----|-------|
| BAUDRILLARD Lisa | F08072008BAUDR01 | CM | <u>X 0</u> 001 -0 / 000-2 | <u>X 0</u> 010 -0 / 000-0 | | | | | | | 0 |
| CASTRO Lea | F29111999CASTR01 | 1D | <u>X 0</u> 002 -1 / 000-2 | <u>V 0</u> 100 -0 / 000-0 | <u>X 0</u> 100 -0 / 000-0 | | | | | | 0 |
| DEBRET Manon | F26102006DEBRE01 | 1D | <u>V 0</u> 010 -0 / 000-0 | <u>X 0</u> 110 -0 / 001-2 | <u>X 0</u> 020 -0 / 010-0 | | | | | | 0 |
| GRIMONT Heloise | F24032004GRIMO01 | 1D | <u>V 0</u> 001 -0 / 000-2 | <u>V 10</u> 110 -0 / 001-2 | <u>V 10</u> 100 -0 / 000-0 | <u>V 10</u> 100 -0 / 000-0 | | | | | 30 |
| JANON Lea | F11032007JANON01 | CM | <u>X 0</u> 100 -0 / 000-0 | <u>X 0</u> 020 -0 / 000-0 | | | | | | | 0 |
| SOW Maimouna | F13052007SOW**01 | 1D | <u>V 0</u> 002 -1 / 000-2 | <u>V 0</u> 020 -0 / 000-0 | <u>V 10</u> 020 -0 / 010-0 | <u>X 0</u> 100 -0 / 000-0 | | | | | 10 |

63 kg

| NOM et Prénom | Licence | Grade | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|--------------------------|------------------|-------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|----|----|----|----|-------|
| DESCAT Laurine | F06072005DESCA01 | 1D | $\frac{V}{100} \frac{10}{-1 / 001-0}$ | $\frac{X}{100} \frac{0}{-2 / 000-1}$ | $\frac{X}{100} \frac{0}{-0 / 000-0}$ | $\frac{X}{100} \frac{0}{-0 / 000-0}$ | | | | | 10 |
| GIRARD - POMBIELH Margot | F22112006GIRAR01 | 1D | $\frac{V}{010} \frac{7}{-0 / 000-0}$ | $\frac{V}{100} \frac{10}{-0 / 000-0}$ | $\frac{V}{100} \frac{10}{-0 / 000-0}$ | $\frac{V}{100} \frac{10}{-0 / 000-0}$ | | | | | 37 |
| LAFAY Maelys | F15122006LAFAY01 | 1D | $\frac{X}{010} \frac{0}{-0 / 000-0}$ | $\frac{V}{100} \frac{10}{-0 / 000-0}$ | $\frac{V}{100} \frac{10}{-0 / 000-0}$ | $\frac{V}{100} \frac{10}{-0 / 000-0}$ | | | | | 30 |
| MAGNAN Emma | F16072007MAGNA01 | 1D | $\frac{X}{100} \frac{0}{-1 / 001-0}$ | $\frac{X}{100} \frac{0}{-0 / 000-0}$ | $\frac{V}{110} \frac{10}{-0 / 000-0}$ | $\frac{X}{100} \frac{0}{-0 / 000-0}$ | | | | | 10 |
| MORISSET Cassandre | F03062005MORIS01 | 2D | $\frac{V}{100} \frac{0}{-2 / 000-1}$ | $\frac{X}{100} \frac{0}{-0 / 000-0}$ | $\frac{X}{110} \frac{0}{-0 / 000-0}$ | $\frac{X}{100} \frac{0}{-0 / 000-0}$ | | | | | 0 |

70 kg

| NOM et Prénom | Licence | Grade | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|-----------------|------------------|-------|------------------------|-----------------------|----|----|----|----|----|----|-------|
| HURST Gabrielle | F15052003HURST01 | 1D | V 10 111 -0 / 000-0 | V 0 020 -0 / 000-1 | | | | | | | 10 |
| MURA-GARCIA Ana | F30102007MURA-01 | CM | X 0 100 -2 / 000-3 | X 0 020 -0 / 000-1 | | | | | | | 0 |
| PAGANI Paloma | F03032002PAGAN01 | 1D | X 0 111 -0 / 000-0 | V 0 100 -2 / 000-3 | | | | | | | 0 |

78 kg

| NOM et Prénom | Licence | Grade | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|---------------|------------------|-------|----|----|----|----|----|----|----|----|-------|
| MADOURI Ines | F06022006MADOU01 | CM | | | | | | | | | 0 |

+78 kg

| NOM et Prénom | Licence | Grade | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|------------------|------------------|-------|----|----|----|----|----|----|----|----|-------|
| BENFERHAT Sirine | F04112005BENFE01 | CM | | | | | | | | | 0 |

60 kg

| NOM et Prénom | Licence | Grade | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|----------------------|------------------|-------|--------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|----|----|----|----|-------|
| BENELHADJ Massyl | M22112003BENEL01 | 1D | $\frac{X \ 0}{001 \ -1 / 000 \ -2}$ | $\frac{V \ 10}{102 \ -0 / 000 \ 0}$ | $\frac{X \ 0}{101 \ -0 / 000 \ 0}$ | | | | | | 10 |
| BRENIER Tom | M20042006BRENI01 | 1D | $\frac{V \ 10}{100 \ -0 / 000 \ -2}$ | $\frac{V \ 10}{100 \ -0 / 000 \ 0}$ | $\frac{V \ 10}{101 \ -0 / 000 \ 0}$ | $\frac{V \ 7}{010 \ -1 / 000 \ -1}$ | | | | | 37 |
| CHORFIA Illan | M15122006CHORF01 | 1D | $\frac{X \ 0}{100 \ -0 / 000 \ -2}$ | $\frac{X \ 0}{100 \ -0 / 000 \ 0}$ | | | | | | | 0 |
| DI NICOLA Leo | M21062001DI*NI04 | 2D | $\frac{V \ 0}{001 \ -1 / 000 \ -2}$ | $\frac{V \ 0}{110 \ -0 / 000 \ 0}$ | $\frac{V \ 0}{010 \ -0 / 000 \ -2}$ | $\frac{X \ 0}{010 \ -1 / 000 \ -1}$ | | | | | 0 |
| HUART OYAMA Akeo | M09092006HUART01 | 1D | $\frac{X \ 0}{102 \ -0 / 000 \ 0}$ | $\frac{X \ 0}{110 \ -0 / 000 \ 0}$ | | | | | | | 0 |
| LOPES CABRAL William | M07122000LOPES01 | 1D | $\frac{V \ 10}{100 \ -0 / 000 \ 0}$ | $\frac{X \ 0}{100 \ -0 / 000 \ 0}$ | $\frac{X \ 0}{010 \ -0 / 000 \ -2}$ | | | | | | 10 |

66 kg

| NOM et Prénom | Licence | Grade C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|---------------------|------------------|----------------------------------|-------------------------------|-------------------------------|-------------------------------|------------------------------|----|----|----|-------|
| CARBONERO Enzo | M02062007CARBO01 | 1D <u>X 0</u> 110 -0 / 000-0 | | | | | | | | 0 |
| COLIN Zachary | M07092007COLIN01 | 2D <u>V 0</u> 020 -0 / 000-0 | <u>X 0</u> 010 -0 / 000-1 | <u>V 0</u> 020 -0 / 001-0 | <u>V 10</u> 020 -0 / 000-0 | <u>X 0</u> 110 -0 / 000-0 | | | | 10 |
| DE CARVALHO Osvaldo | M11031999DE*CA01 | 1D <u>X 0</u> 100 -0 / 000-0 | <u>X 0</u> 020 -0 / 001-0 | <u>V 10</u> 100 -0 / 000-1 | <u>V 10</u> 021 -0 / 000-0 | <u>X 0</u> 001 -2 / 000-0 | | | | 20 |
| DURAND Michael | M05041989DURAN01 | 1D <u>X 0</u> 100 -0 / 000-0 | <u>V 7</u> 010 -2 / 000-2 | <u>X 0</u> 021 -0 / 000-0 | | | | | | 7 |
| FRANCESCHI Kylian | M08092006FRANC01 | 1D <u>X 0</u> 100 -0 / 000-0 | <u>X 0</u> 010 -2 / 000-2 | | | | | | | 0 |
| HUREAU Guillaume | M26022001HUREA01 | 2D <u>V 10</u> 111 -0 / 000-0 | <u>V 0</u> 110 -0 / 000-0 | <u>X 0</u> 100 -2 / 000-2 | <u>V 0</u> 001 -2 / 000-0 | | | | | 10 |
| JULIA Eliot | M29072007JULIA01 | 1D <u>V 10</u> 110 -0 / 000-0 | <u>X 0</u> 110 -0 / 000-0 | <u>X 0</u> 102 -0 / 000-0 | | | | | | 10 |
| KACY Franck Olivier | M22102004KACY*01 | 1D <u>X 0</u> 100 -0 / 010-1 | <u>X 0</u> 100 -0 / 000-1 | | | | | | | 0 |
| KHIRI Abdsalem | M03032003KHIRI01 | CM <u>V 7</u> 010 -0 / 000-1 | <u>V 10</u> 100 -2 / 000-2 | <u>X 0</u> 010 -1 / 000-1 | | | | | | 17 |
| LUPPI Quentin | M03112001LUPPI01 | 2D <u>V 0</u> 100 -0 / 000-0 | <u>V 0</u> 100 -0 / 010-1 | <u>X 0</u> 010 -1 / 000-0 | <u>V 10</u> 110 -0 / 000-0 | | | | | 10 |
| MASSON JBILOU Driss | M06052002MASSO01 | 1D <u>V 10</u> 100 -0 / 000-0 | <u>V 10</u> 100 -0 / 000-0 | <u>V 7</u> 010 -1 / 000-0 | <u>V 0</u> 010 -1 / 000-1 | | | | | 27 |
| RANC Thomes | M02022004RANC*01 | 1D <u>X 0</u> 020 -0 / 000-0 | | | | | | | | 0 |
| SOTIL Bastien | M22082006SOTIL01 | 2D <u>X 0</u> 111 -0 / 000-0 | <u>V 0</u> 102 -0 / 000-0 | <u>X 0</u> 020 -0 / 000-0 | | | | | | 0 |

73 kg

| NOM et Prénom | Licence | Grade | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|--------------------|------------------|-------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|----|----|----|----|-------|
| DI BLASI Marco | M09031988DI*BL01 | 1D | <u>X 0</u> 110 -0 / 000-0 | <u>X 0</u> 100 -2 / 000-2 | | | | | | | 0 |
| DIDOUH Ashraf | M20032004DIDOU01 | 1D | <u>X 0</u> 002 -0 / 000-1 | <u>X 0</u> 100 -0 / 000-0 | <u>V 10</u> 100 -2 / 000-2 | <u>X 0</u> 100 -0 / 000-0 | | | | | 10 |
| DUNY Kieran | M30042001DUNY*01 | 1D | <u>V 0</u> 100 -0 / 000-0 | <u>X 0</u> 020 -0 / 000-0 | <u>V 0</u> 100 -0 / 000-A | <u>V 10</u> 100 -0 / 000-0 | | | | | 10 |
| LALLAU Louis | M02052000LALLA01 | 1D | <u>V 0</u> 002 -0 / 000-1 | <u>X 0</u> 101 -0 / 000-1 | <u>V 0</u> 100 -0 / 000-0 | <u>X 0</u> 100 -0 / 000-0 | | | | | 0 |
| LARONZE Romeo | M02032007LARON01 | CM | <u>X 0</u> 100 -0 / 000-0 | | | | | | | | 0 |
| LEONTOAE Gregore | M04072003LEONT01 | 1D | <u>X 0</u> 011 -0 / 000-0 | <u>X 0</u> 100 -0 / 000-A | | | | | | | 0 |
| MUINO BOVE Joaquim | M20092006MUINO01 | CM | <u>V 10</u> 110 -0 / 000-0 | <u>V 10</u> 101 -0 / 000-1 | <u>V 10</u> 101 -0 / 000-0 | | | | | | 30 |
| PICARD Matthieu | M13012006PICAR02 | 1D | <u>V 7</u> 011 -0 / 000-0 | <u>X 0</u> 110 -0 / 010-1 | <u>V 10</u> 100 -0 / 000-0 | | | | | | 17 |
| TORITI Enzo | M16012001TORIT01 | 1D | <u>V 10</u> 020 -0 / 000-0 | <u>V 10</u> 110 -0 / 010-1 | <u>X 0</u> 101 -0 / 000-0 | | | | | | 20 |

81 kg

| NOM et Prénom | Licence | Grade | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|--------------------|------------------|-------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|-------------------------------------|-------------------------------------|----|----|-------|
| BOUNGO Melvinn | M20012004BOUNG01 | 1D | $\frac{V}{100-0/010-0} \frac{10}{0}$ | $\frac{X}{021-1/000-2} \frac{0}{0}$ | $\frac{V}{100-0/000-0} \frac{10}{0}$ | | | | | | 20 |
| BREST Etienne | M13012007BREST01 | CM | $\frac{X}{020-0/000-0} \frac{0}{0}$ | | | | | | | | 0 |
| CAMOIN Jules | M11042006CAMOI01 | 1D | $\frac{X}{110-0/000-0} \frac{0}{0}$ | $\frac{X}{002-2/000-1} \frac{0}{0}$ | | | | | | | 0 |
| COCHET Ethan | M03062007COCHE02 | 1D | $\frac{X}{021-1/000-1} \frac{0}{0}$ | $\frac{X}{020-0/000-0} \frac{0}{0}$ | | | | | | | 0 |
| DJALAGHANIA Outcha | M17101991DJALA01 | 1D | $\frac{X}{100-2/000-3} \frac{0}{0}$ | | | | | | | | 0 |
| FEREOL Alexandre | M10091995FEREO01 | 1D | $\frac{V}{110-0/000-0} \frac{10}{0}$ | $\frac{V}{020-1/001-0} \frac{10}{0}$ | $\frac{V}{100-0/000-3} \frac{0}{0}$ | $\frac{X}{020-0/000-0} \frac{0}{0}$ | | | | | 20 |
| FOUGERAY Tristan | M08012001FOUGE01 | 1D | $\frac{V}{100-2/000-3} \frac{0}{0}$ | $\frac{X}{100-0/000-0} \frac{0}{0}$ | $\frac{X}{100-1/000-3} \frac{0}{0}$ | $\frac{V}{020-0/000-0} \frac{10}{0}$ | $\frac{V}{100-0/000-F} \frac{0}{0}$ | $\frac{X}{110-1/000-0} \frac{0}{0}$ | | | 10 |
| GIBELLI Enzo | M11052000GIBEL01 | 1D | $\frac{V}{101-1/000-3} \frac{0}{0}$ | $\frac{X}{100-0/010-0} \frac{0}{0}$ | $\frac{X}{100-0/000-F} \frac{0}{0}$ | | | | | | 0 |
| GNAMIEN Marc Elie | M09102003GNAMI01 | CM | $\frac{V}{021-1/000-1} \frac{10}{0}$ | $\frac{V}{100-0/000-0} \frac{10}{0}$ | $\frac{V}{021-1/000-2} \frac{10}{0}$ | $\frac{V}{020-0/000-0} \frac{10}{0}$ | | | | | 40 |
| IARIA Terry | M24042003IARIA01 | 2D | $\frac{V}{101-0/000-0} \frac{0}{0}$ | $\frac{X}{020-1/001-0} \frac{0}{0}$ | $\frac{V}{100-1/000-3} \frac{0}{0}$ | $\frac{V}{002-2/000-1} \frac{0}{0}$ | $\frac{V}{100-0/000-F} \frac{0}{0}$ | $\frac{X}{100-0/000-0} \frac{0}{0}$ | | | 0 |
| LEDIEU Theo | M20072004LEDIE02 | 1D | $\frac{V}{020-0/000-0} \frac{0}{0}$ | $\frac{X}{101-0/001-1} \frac{0}{0}$ | $\frac{X}{100-0/000-F} \frac{0}{0}$ | | | | | | 0 |
| MATALI Islam | M07032004MATAL01 | CM | $\frac{X}{101-1/000-3} \frac{0}{0}$ | | | | | | | | 0 |
| MONNIER Noa | M23112007MONNI01 | 1D | $\frac{X}{101-0/000-0} \frac{0}{0}$ | | | | | | | | 0 |
| RAFANO Sebastien | M25091999RAFAN01 | 1D | $\frac{V}{101-0/001-1} \frac{10}{0}$ | $\frac{X}{100-0/000-3} \frac{0}{0}$ | $\frac{V}{110-1/000-0} \frac{10}{0}$ | | | | | | 20 |

90 kg

| NOM et Prénom | Licence | Grade | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|-------------------|------------------|-------|-------------------------------|-------------------------------|-------------------------------|------------------------------|----|----|----|----|-------|
| BENJAMIN Yoann | M13081993BENJA01 | 2D | <u>X 0</u> 100 -1 / 000-0 | <u>V 0</u> 100 -0 / 000-F | <u>V 10</u> 110 -0 / 000-0 | <u>X 0</u> 100 -2 / 000-1 | | | | | 10 |
| FLAMENT Maxime | M29091993FLAME01 | 2D | <u>V 0</u> 020 -0 / 000-0 | <u>V 0</u> 011 -2 / 000-2 | <u>X 0</u> 111 -1 / 000-2 | | | | | | 0 |
| GNAMIEN Tizie | M26022000GNAMI02 | 1D | <u>V 10</u> 110 -0 / 000-0 | <u>V 10</u> 100 -0 / 000-0 | <u>V 10</u> 111 -1 / 000-2 | | | | | | 30 |
| HARATI Selaimen | M08071999HARAT01 | 2D | <u>X 0</u> 110 -0 / 000-0 | <u>X 0</u> 110 -0 / 000-0 | | | | | | | 0 |
| KHAIDAROV Ernest | M15102002KHAID01 | 1D | <u>X 0</u> 100 -0 / 000-0 | <u>X 0</u> 110 -0 / 000-0 | | | | | | | 0 |
| MANFRUELLI Neo | M22012002MANFR01 | 1D | <u>X 0</u> 020 -0 / 000-0 | <u>X 0</u> 100 -0 / 000-F | <u>V 10</u> 110 -0 / 000-0 | <u>X 0</u> 100 -0 / 000-0 | | | | | 10 |
| MARTINS Esteban | M15042002MARTI03 | 1D | <u>V 10</u> 100 -0 / 000-0 | <u>X 0</u> 011 -2 / 000-2 | <u>V 10</u> 100 -2 / 000-1 | | | | | | 20 |
| TOUTOU Tarik Ziad | M30082004TOUTO01 | 1D | <u>V 10</u> 100 -1 / 000-0 | <u>X 0</u> 100 -0 / 000-0 | <u>V 10</u> 100 -0 / 000-0 | | | | | | 20 |

100 kg

| NOM et Prénom | Licence | Grade | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|-----------------------|------------------|-------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|----|----|----|----|-------|
| BOYER Corentin | M16112004BOYER01 | 1D | X 0 <u>100 -0 / 000-0</u> | X 0 <u>011 -0 / 001-2</u> | | | | | | | 0 |
| FEYSSEL Teo | M16012001FEYSS01 | 1D | V 0 <u>101 -0 / 000-0</u> | V 10 <u>100 -0 / 000-1</u> | X 0 <u>101 -0 / 000-1</u> | | | | | | 10 |
| KHAZRI Fedi | M13092005KHAZR01 | 1D | X 0 <u>021 -0 / 000-1</u> | V 10 <u>100 -0 / 000-0</u> | V 10 <u>101 -0 / 000-1</u> | X 0 <u>100 -0 / 000-0</u> | | | | | 20 |
| KIMBANGUI Espoir | M18112003KIMBA01 | CM | X 0 <u>101 -0 / 000-0</u> | X 0 <u>020 -1 / 001-0</u> | | | | | | | 0 |
| MALAVARD Yoann | M01121992MALAV01 | 2D | V 0 <u>020 -1 / 001-0</u> | X 0 <u>100 -0 / 000-1</u> | X 0 <u>020 -0 / 000-0</u> | | | | | | 0 |
| SEBAOUI Mohamed Tarek | M26111994SEBAO01 | CM | V 10 <u>021 -0 / 000-1</u> | V 7 <u>011 -0 / 001-2</u> | V 10 <u>020 -0 / 000-0</u> | V 10 <u>100 -0 / 000-0</u> | | | | | 37 |

+100 kg

| NOM et Prénom | Licence | Grade C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|--------------------|------------------|-----------------------------------|-------------------------|------------------------|-------------------------|----|----|----|----|-------|
| ANDREEV Guerman | M22091997ANDRE02 | 1D <u>V 10</u> 100 -0 / 000 -1 | V 10 020 -0 / 000 -0 | V 0 100 -0 / 000 -0 | V 10 100 -0 / 000 -0 | | | | | 30 |
| BERTHEZENE Lucas | M04012005BERTH01 | 1D <u>X 0</u> 100 -0 / 000 -1 | X 0 101 -1 / 000 -2 | V 0 100 -0 / 001 -0 | X 0 101 -1 / 000 -2 | | | | | 0 |
| DONADIO Pierre | M26041996DONAD02 | CM <u>X 0</u> 020 -1 / 000 -1 | X 0 100 -0 / 000 -0 | X 0 100 -0 / 001 -0 | X 0 100 -0 / 000 -0 | | | | | 0 |
| SALAH Amine | M06072005SALAH02 | CN <u>V 0</u> 020 -1 / 000 -1 | V 0 101 -1 / 000 -2 | V 0 020 -0 / 000 -0 | X 0 100 -0 / 000 -0 | | | | | 0 |
| SAN NICOLAS Alexis | M12082005SAN*N01 | 1D <u>V 0</u> 100 -0 / 000 -0 | X 0 020 -0 / 000 -0 | X 0 020 -0 / 000 -0 | V 10 101 -1 / 000 -2 | | | | | 10 |