

CADETS F CM

| NOM et Prénom          | Licence          | Grade C1                     | C2                        | C3                        | C4                        | C5                        | C6                       | C7                       | C8 | Total |
|------------------------|------------------|------------------------------|---------------------------|---------------------------|---------------------------|---------------------------|--------------------------|--------------------------|----|-------|
| VALENTIN Lena          | F20052005VALEN01 | CM $\frac{X\ 0}{01-0/00-0}$  | $\frac{X\ 0}{00-0/00-0}$  | $\frac{V\ 10}{10-0/00-0}$ | $\frac{X\ 0}{10-0/00-0}$  |                           |                          |                          |    | 10    |
| BAPTISTA MOREIRA Celia | F14012005BAPTI01 | CM $\frac{X\ 0}{01-0/00-0}$  | $\frac{X\ 0}{10-0/00-0}$  | $\frac{X\ 0}{10-0/00-0}$  | $\frac{V\ 10}{10-0/00-0}$ | $\frac{X\ 0}{11-0/00-0}$  | $\frac{X\ 0}{00-0/00-0}$ | $\frac{X\ 0}{00-0/00-0}$ |    | 10    |
| GORISSE Juliette       | F07082005GORIS01 | CM $\frac{V\ 10}{10-0/01-0}$ | $\frac{V\ 10}{10-0/00-0}$ | $\frac{V\ 10}{10-0/00-0}$ | $\frac{X\ 0}{00-0/00-0}$  | $\frac{X\ 0}{10-0/01-0}$  |                          |                          |    | 30    |
| GASTON Vinciane        | F25062005GASTO01 | CM $\frac{V\ 7}{01-0/00-0}$  | $\frac{V\ 10}{10-0/01-0}$ | $\frac{V\ 10}{10-0/00-0}$ | $\frac{V\ 10}{11-0/00-0}$ | $\frac{V\ 10}{11-0/00-0}$ | $\frac{X\ 0}{00-0/00-0}$ | $\frac{X\ 0}{00-0/00-0}$ |    | 47    |
| CARRER Victoria        | F27052006CARRE02 | CM $\frac{V\ 10}{10-0/00-0}$ | $\frac{V\ 10}{11-0/00-0}$ | $\frac{V\ 10}{10-0/00-0}$ | $\frac{X\ 0}{10-0/00-0}$  | $\frac{V\ 10}{10-0/01-0}$ |                          |                          |    | 40    |
| COUERBE Thelma         | F09082005COUER01 | CM $\frac{X\ 0}{10-0/00-0}$  | $\frac{X\ 0}{00-0/00-0}$  | $\frac{X\ 0}{10-0/00-0}$  | $\frac{X\ 0}{10-0/00-0}$  | $\frac{X\ 0}{10-0/00-0}$  | $\frac{X\ 0}{00-0/00-0}$ | $\frac{X\ 0}{00-0/00-0}$ |    | 0     |
| PRONZATO Zélie         | F17032006PRONZ01 | CM $\frac{X\ 0}{01-0/00-0}$  | $\frac{X\ 0}{10-0/00-0}$  | $\frac{V\ 10}{10-0/00-0}$ | $\frac{X\ 0}{10-0/00-0}$  | $\frac{V\ 10}{11-0/00-0}$ | $\frac{X\ 0}{00-0/00-0}$ | $\frac{X\ 0}{00-0/00-0}$ |    | 20    |
| ESPOSITO Lena          | F14062006ESPOS01 | CM $\frac{X\ 0}{00-0/00-0}$  | $\frac{X\ 0}{10-0/00-0}$  | $\frac{X\ 0}{10-0/00-0}$  | $\frac{V\ 10}{11-0/00-0}$ |                           |                          |                          |    | 10    |
| OLIVEIRA Alicia        | F28092006OLIVE01 | CM $\frac{V\ 7}{01-0/00-0}$  | $\frac{V\ 7}{01-0/00-0}$  | $\frac{V\ 10}{10-0/00-0}$ | $\frac{X\ 0}{10-0/00-0}$  | $\frac{X\ 0}{11-0/00-0}$  | $\frac{X\ 0}{00-0/00-0}$ | $\frac{X\ 0}{00-0/00-0}$ |    | 24    |
| LABORIE Clara          | F02042006LABOR01 | CM $\frac{X\ 0}{10-0/00-0}$  | $\frac{X\ 0}{10-0/00-0}$  | $\frac{X\ 0}{10-0/00-0}$  | $\frac{X\ 0}{00-0/00-0}$  | $\frac{V\ 7}{01-0/00-0}$  |                          |                          |    | 7     |
| SIROT Zoe              | F06042006SIROT01 | CM $\frac{X\ 0}{01-0/00-0}$  | $\frac{X\ 0}{00-0/00-0}$  | $\frac{X\ 0}{10-0/00-0}$  | $\frac{X\ 0}{10-0/00-0}$  | $\frac{X\ 0}{11-0/00-0}$  | $\frac{X\ 0}{00-0/00-0}$ | $\frac{X\ 0}{00-0/00-0}$ |    | 0     |
| SAMMARITANO Camille    | F13042005SAMMA01 | CM $\frac{V\ 10}{10-0/00-0}$ | $\frac{V\ 10}{10-0/00-0}$ | $\frac{V\ 10}{10-0/00-0}$ | $\frac{V\ 10}{10-0/00-0}$ | $\frac{X\ 0}{10-0/00-0}$  | $\frac{X\ 0}{00-0/00-0}$ | $\frac{X\ 0}{00-0/00-0}$ |    | 40    |
| PATORET Romane         | F31122006PATOR01 | CM $\frac{X\ 0}{01-0/00-0}$  | $\frac{X\ 0}{10-0/00-0}$  | $\frac{X\ 0}{10-0/00-0}$  | $\frac{X\ 0}{11-0/00-0}$  |                           |                          |                          |    | 0     |
| LE CAM Mel             | F03082006LE*CA01 | CM $\frac{V\ 7}{01-0/00-0}$  | $\frac{V\ 10}{10-0/00-0}$ | $\frac{V\ 10}{10-0/00-0}$ | $\frac{X\ 0}{00-0/00-0}$  |                           |                          |                          |    | 27    |
| FOSSATI Fanny          | F23112006FOSSA01 | CM $\frac{V\ 7}{01-0/00-0}$  | $\frac{X\ 0}{11-0/00-0}$  | $\frac{X\ 0}{10-0/00-0}$  | $\frac{X\ 0}{10-0/00-0}$  | $\frac{X\ 0}{01-0/00-0}$  |                          |                          |    | 7     |
| PELLEGRINO Clara       | F12092005PELLE01 | CM $\frac{V\ 7}{01-0/00-0}$  | $\frac{V\ 10}{10-0/00-0}$ | $\frac{V\ 10}{10-0/00-0}$ | $\frac{X\ 0}{00-0/00-0}$  |                           |                          |                          |    | 27    |
| COGOLUENHES Noa        | F11022006COGOL01 | CM $\frac{X\ 0}{01-0/00-0}$  | $\frac{X\ 0}{10-0/01-0}$  | $\frac{X\ 0}{10-0/00-0}$  | $\frac{X\ 0}{00-0/00-0}$  | $\frac{X\ 0}{00-0/00-0}$  |                          |                          |    | 0     |
| ZEBO THIRION Maeva     | F15022005ZEBO*01 | CM $\frac{V\ 10}{10-0/00-0}$ | $\frac{V\ 10}{10-0/00-0}$ | $\frac{V\ 10}{10-0/00-0}$ | $\frac{X\ 0}{00-0/00-0}$  | $\frac{X\ 0}{00-0/00-0}$  |                          |                          |    | 30    |
| LAFAY Maelys           | F15122006LAFAY01 | CM $\frac{X\ 0}{10-0/01-0}$  | $\frac{V\ 10}{10-0/00-0}$ | $\frac{V\ 10}{10-0/00-0}$ | $\frac{V\ 10}{10-0/00-0}$ | $\frac{V\ 10}{10-0/00-0}$ | $\frac{X\ 0}{00-0/00-0}$ | $\frac{X\ 0}{00-0/00-0}$ |    | 40    |

## JUNIORS-SENIORS F -40a CM

| NOM et Prénom    | Licence          | Grade | C1                                  | C2                                  | C3                                  | C4                                  | C5            | C6 | C7 | C8 | Total |
|------------------|------------------|-------|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|---------------|----|----|----|-------|
| MAGNABOSCO Ninon | F11082004MAGNA01 | CM    | $\frac{V}{10} \frac{10}{10-0/00-0}$ | $\frac{V}{10} \frac{10}{10-0/00-0}$ | $\frac{X}{0}$                       | $\frac{V}{10} \frac{10}{10-0/00-0}$ |               |    |    |    | 30    |
| PULJER Jeanne    | F26101990PULJE01 | CM    | $\frac{X}{0} \frac{0}{10-0/00-0}$   | $\frac{V}{10} \frac{10}{10-0/00-0}$ | $\frac{X}{0}$                       | $\frac{X}{0}$                       |               |    |    |    | 10    |
| GRAILLET Pauline | F28051993GRAIL01 | CM    | $\frac{X}{0} \frac{0}{10-0/00-0}$   | $\frac{X}{0}$                       | $\frac{X}{0} \frac{0}{01-0/00-0}$   | $\frac{X}{0} \frac{0}{10-0/00-0}$   | $\frac{X}{0}$ |    |    |    | 0     |
| CAMILI Marie     | F28072004CAMIL01 | CM    | $\frac{V}{10} \frac{10}{10-0/00-0}$ | $\frac{V}{10} \frac{10}{10-0/00-0}$ | $\frac{V}{10} \frac{10}{10-0/00-0}$ | $\frac{V}{10} \frac{10}{10-0/00-0}$ | $\frac{X}{0}$ |    |    |    | 40    |
| FAUQUE Marie     | F30062003FAUQU02 | CM    | $\frac{V}{10} \frac{10}{10-0/00-0}$ | $\frac{V}{10} \frac{10}{10-0/00-0}$ | $\frac{X}{0} \frac{0}{10-0/00-0}$   |                                     |               |    |    |    | 20    |
| FULCHIRON Helena | F31011989FULCH01 | CM    | $\frac{V}{10} \frac{10}{10-0/00-0}$ | $\frac{X}{0} \frac{0}{10-0/00-0}$   | $\frac{X}{0} \frac{0}{10-0/00-0}$   | $\frac{X}{0} \frac{0}{10-0/00-0}$   |               |    |    |    | 10    |
| GRUBBS Queency   | F02022004GRUBB01 | CM    | $\frac{X}{0} \frac{0}{10-0/00-0}$   | $\frac{X}{0} \frac{0}{10-0/00-0}$   | $\frac{X}{0} \frac{0}{10-0/00-0}$   | $\frac{X}{0}$                       |               |    |    |    | 0     |
| DEMARET Clemence | F20102003DEMAR01 | CM    | $\frac{V}{10} \frac{10}{10-0/00-0}$ | $\frac{V}{10} \frac{10}{10-0/00-0}$ | $\frac{V}{10} \frac{10}{10-0/00-0}$ |                                     |               |    |    |    | 30    |
| JACOBY Fanny     | F01082003JACOB01 | CM    | $\frac{V}{10} \frac{10}{10-0/00-0}$ | $\frac{X}{0}$                       | $\frac{X}{0} \frac{0}{10-0/00-0}$   | $\frac{X}{0}$                       |               |    |    |    | 10    |
| BAIETTI Solenne  | F23072004BAIET01 | CM    | $\frac{X}{0} \frac{0}{10-0/00-0}$   | $\frac{X}{0} \frac{0}{10-0/00-0}$   | $\frac{X}{0} \frac{0}{10-0/00-0}$   |                                     |               |    |    |    | 0     |
| GAUDARD Cylia    | F24012002GAUDA02 | CM    | $\frac{X}{0} \frac{0}{10-0/00-0}$   | $\frac{X}{0} \frac{0}{10-0/00-0}$   | $\frac{V}{10} \frac{10}{10-0/00-0}$ |                                     |               |    |    |    | 10    |
| MORVAN Marie     | F28021999MORVA01 | CM    | $\frac{X}{0} \frac{0}{10-0/00-0}$   | $\frac{X}{0} \frac{0}{01-0/00-0}$   | $\frac{V}{10} \frac{10}{10-0/00-0}$ | $\frac{X}{0}$                       |               |    |    |    | 10    |
| MOITON Marion    | F29022004MOITO01 | CM    | $\frac{V}{7} \frac{7}{01-0/00-0}$   | $\frac{X}{0} \frac{0}{01-0/00-0}$   | $\frac{V}{10} \frac{10}{10-0/00-0}$ | $\frac{X}{0} \frac{0}{10-0/00-0}$   | $\frac{X}{0}$ |    |    |    | 17    |
| ARNAL Juliette   | F04072004ARNAL01 | CM    | $\frac{X}{0}$                       | $\frac{X}{0} \frac{0}{11-0/00-0}$   | $\frac{X}{0} \frac{0}{10-0/00-0}$   | $\frac{X}{0} \frac{0}{01-0/00-0}$   |               |    |    |    | 0     |
| LOUBIERE Marine  | F15032002LOUBI03 | CM    | $\frac{X}{0} \frac{0}{01-0/00-0}$   | $\frac{V}{7} \frac{7}{01-0/00-0}$   | $\frac{V}{10} \frac{10}{10-0/00-0}$ | $\frac{V}{7} \frac{7}{01-0/00-0}$   |               |    |    |    | 24    |
| ROLLAND Nathalie | F25111972ROLLA01 | CM    | $\frac{X}{0} \frac{0}{01-0/00-0}$   | $\frac{X}{0}$                       | $\frac{X}{0} \frac{0}{10-0/00-0}$   | $\frac{X}{0} \frac{0}{10-0/00-0}$   | $\frac{X}{0}$ |    |    |    | 0     |
| KHEDAOUI Celia   | F04072004KHEDA01 | CM    | $\frac{V}{10} \frac{10}{10-0/00-0}$ | $\frac{X}{0} \frac{0}{10-0/00-0}$   | $\frac{V}{10} \frac{10}{10-0/00-0}$ | $\frac{V}{10} \frac{10}{10-0/00-0}$ |               |    |    |    | 30    |
| ROBINSON Adriana | F24011993ROBIN01 | CM    | $\frac{V}{7} \frac{7}{01-0/00-0}$   | $\frac{V}{7} \frac{7}{01-0/00-0}$   | $\frac{V}{10} \frac{10}{10-0/00-0}$ | $\frac{V}{10} \frac{10}{10-0/00-0}$ | $\frac{X}{0}$ |    |    |    | 34    |
| MAS Yasmine      | F24052004MAS**01 | CM    | $\frac{V}{7} \frac{7}{01-0/00-0}$   | $\frac{V}{10} \frac{10}{11-0/00-0}$ | $\frac{X}{0}$                       | $\frac{X}{0}$                       |               |    |    |    | 17    |
| SIMON Catherine  | F29111965SIMON01 | CM    | $\frac{X}{0} \frac{0}{10-0/00-0}$   | $\frac{X}{0} \frac{0}{10-0/00-0}$   | $\frac{V}{10} \frac{10}{10-0/00-0}$ | $\frac{X}{0} \frac{0}{10-0/00-0}$   | $\frac{X}{0}$ |    |    |    | 10    |

JUNIORS-SENIORS F -40a 1D

| NOM et Prénom      | Licence          | Grade | C1                       | C2                       | C3                      | C4                      | C5 | C6 | C7 | C8 | Total |
|--------------------|------------------|-------|--------------------------|--------------------------|-------------------------|-------------------------|----|----|----|----|-------|
| CARRASCOSA Jessica | F22071998CARRA04 | CM    | $\frac{X}{10-0/00-0}$ 0  |                          |                         |                         |    |    |    |    | 0     |
| BRUGNOLI Louann    | F22032005BRUGN01 | 1D    | $\frac{X}{10-0/00-0}$ 0  | $\frac{X}{10-0/00-0}$ 0  | $\frac{V}{10-0/00-F}$ 0 | $\frac{X}{10-0/00-F}$ 0 |    |    |    |    | 0     |
| LUCCHESI Saveria   | F12082001LUCCH01 | 1D    | $\frac{X}{10-0/00-0}$ 0  | $\frac{X}{10-0/00-0}$ 0  | $\frac{X}{10-0/00-F}$ 0 | $\frac{X}{10-0/00-F}$ 0 |    |    |    |    | 0     |
| KILIAN Julie       | F30101999KILIA01 | 1D    | $\frac{V}{10-0/00-0}$ 10 | $\frac{V}{10-0/00-0}$ 10 | $\frac{X}{10-0/00-0}$ 0 | $\frac{V}{01-0/00-0}$ 7 |    |    |    |    | 27    |
| PICARD Manon       | F02062004PICAR01 | 1D    | $\frac{V}{10-0/00-0}$ 10 |                          |                         |                         |    |    |    |    | 10    |
| HAMANI Manel       | F28022000HAMAN01 | 1D    | $\frac{V}{10-0/00-0}$ 10 | $\frac{X}{10-0/00-0}$ 0  | $\frac{X}{10-0/00-0}$ 0 | $\frac{X}{10-0/00-0}$ 0 |    |    |    |    | 10    |
| PADOVANI Clemence  | F17022000PADOV01 | 1D    | $\frac{V}{10-0/00-0}$ 10 | $\frac{X}{10-0/00-0}$ 0  | $\frac{V}{10-0/00-F}$ 0 | $\frac{X}{01-0/00-0}$ 0 |    |    |    |    | 10    |
| ESTRIPEAU Maelly   | F23042005ESTRI01 | 1D    | $\frac{X}{10-0/00-0}$ 0  |                          |                         |                         |    |    |    |    | 0     |
| BLANC Julie        | F19062005BLANC01 | 1D    | $\frac{X}{10-0/00-0}$ 0  |                          |                         |                         |    |    |    |    | 0     |

JUNIORS-SENIORS F -40a 2D

| NOM et Prénom         | Licence          | Grade C1                             | C2 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|-----------------------|------------------|--------------------------------------|----|----|----|----|----|----|----|-------|
| SAIDOUN Lucie         | F25061987SAIDO01 | 2D $\frac{V}{10} \frac{10}{-0/00-0}$ |    |    |    |    |    |    |    | 10    |
| AUGAT Emma            | F15022002AUGAT01 | 2D $\frac{X}{10} \frac{0}{-0/00-0}$  |    |    |    |    |    |    |    | 0     |
| AVY Estelle           | F28071993AVY**01 | 2D $\frac{X}{10} \frac{0}{-0/01-0}$  |    |    |    |    |    |    |    | 0     |
| CORVAZIER PETT Esther | F05031983CORVA01 | 2D $\frac{X}{10} \frac{0}{-0/01-0}$  |    |    |    |    |    |    |    | 0     |
| PREVOST Sophie        | F30011987PREVO01 | 2D $\frac{V}{10} \frac{10}{-0/01-0}$ |    |    |    |    |    |    |    | 10    |
| CORSINI Ophelie       | F13091996CORSI01 | 2D $\frac{X}{10} \frac{0}{-0/01-0}$  |    |    |    |    |    |    |    | 0     |

JUNIORS-SENIORS F -40a 3D

| NOM et Prénom | Licence | Grade C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|---------------|---------|----------|----|----|----|----|----|----|----|-------|
|---------------|---------|----------|----|----|----|----|----|----|----|-------|

JUNIORS-SENIORS F +40a CM

| NOM et Prénom | Licence | Grade C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|---------------|---------|----------|----|----|----|----|----|----|----|-------|
|---------------|---------|----------|----|----|----|----|----|----|----|-------|

JUNIORS-SENIORS F +40a 1D

| NOM et Prénom | Licence | Grade C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|---------------|---------|----------|----|----|----|----|----|----|----|-------|
|---------------|---------|----------|----|----|----|----|----|----|----|-------|

JUNIORS-SENIORS F +40a 2D

| NOM et Prénom | Licence | Grade C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|---------------|---------|----------|----|----|----|----|----|----|----|-------|
|---------------|---------|----------|----|----|----|----|----|----|----|-------|

JUNIORS-SENIORS F +40a 3D

| NOM et Prénom | Licence | Grade C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|---------------|---------|----------|----|----|----|----|----|----|----|-------|
|---------------|---------|----------|----|----|----|----|----|----|----|-------|

**RATTRAPAGE N°1**

| NOM et Prénom    | Licence          | Grade C1                             | C2                               | C3                                | C4                                | C5                                | C6                                | C7 | C8 | Total |
|------------------|------------------|--------------------------------------|----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|----|----|-------|
| LOUBIERE Marine  | F15032002LOUBI03 | CM $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                    | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     |    |    | 10    |
| FAUQUE Marie     | F30062003FAUQU02 | CM $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{0}$                    | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{0}$                     |    |    | 0     |
| BAIETTI Solenne  | F23072004BAIET01 | CM $\frac{X}{0}$                     | $\frac{X}{0}$                    | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{10} \frac{0}{-0/00-0}$  |    |    | 0     |
| ARNAL Juliette   | F04072004ARNAL01 | CM $\frac{X}{0}$                     | $\frac{X}{0}$                    | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{V}{10} \frac{10}{-0/00-0}$ |    |    | 10    |
| DEMARET Clemence | F20102003DEMAR01 | CM $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                    | $\frac{X}{0}$                     | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{0}$                     | $\frac{X}{0}$                     |    |    | 10    |
| MORVAN Marie     | F28021999MORVA01 | CM $\frac{X}{0}$                     | $\frac{X}{0}$                    | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$                     |    |    | 20    |
| JACOBY Fanny     | F01082003JACOB01 | CM $\frac{X}{0}$                     | $\frac{X}{10} \frac{0}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     |    |    | 10    |

**RATTRAPAGE N°2**

| NOM et Prénom         | Licence          | Grade C1                             | C2                               | C3                               | C4 | C5 | C6 | C7 | C8 | Total |
|-----------------------|------------------|--------------------------------------|----------------------------------|----------------------------------|----|----|----|----|----|-------|
| CORVAZIER PETT Esther | F05031983CORVA01 | 2D $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{10} \frac{0}{-0/00-0}$ | $\frac{X}{10} \frac{0}{-0/00-0}$ |    |    |    |    |    | 10    |
| PREVOST Sophie        | F30011987PREVO01 | 2D $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$ | $\frac{X}{10} \frac{0}{-0/00-0}$ |    |    |    |    |    | 0     |
| AVY Estelle           | F28071993AVY**01 | 2D $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$ | $\frac{X}{10} \frac{0}{-0/00-0}$ |    |    |    |    |    | 0     |
| CORSINI Ophelie       | F13091996CORSI01 | 2D $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{10} \frac{0}{-0/00-0}$ | $\frac{X}{10} \frac{0}{-0/00-0}$ |    |    |    |    |    | 10    |

### RATTRAPAGE N°3

| NOM et Prénom | Licence          | Grade C1                               | C2                                 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|---------------|------------------|--|------------------------------------|----|----|----|----|----|----|-------|
| PICARD Manon  | F02062004PICAR01 | 1D $\frac{V}{10} \frac{10}{-0 / 00-0}$ | $\frac{X}{01} \frac{0}{-0 / 00-0}$ |    |    |    |    |    |    | 10    |
| AUGAT Emma    | F15022002AUGAT01 | 2D $\frac{X}{10} \frac{0}{-0 / 00-0}$  | $\frac{X}{01} \frac{0}{-0 / 00-0}$ |    |    |    |    |    |    | 0     |
| SAIDOUN Lucie | F25061987SAIDO01 | 2D $\frac{X}{01} \frac{0}{-0 / 00-0}$  | $\frac{V}{01} \frac{7}{-0 / 00-0}$ |    |    |    |    |    |    | 7     |

**RATTRAPAGE N°4**

| NOM et Prénom    | Licence          | Grade C1                      | C2 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|------------------|------------------|-------------------------------|----|----|----|----|----|----|----|-------|
| CAMILLI Marie    | F28072004CAMIL01 | CM $\frac{V}{10-0 / 00-0} 10$ |    |    |    |    |    |    |    | 10    |
| GORISSE Juliette | F07082005GORIS01 | CM $\frac{X}{10-0 / 00-0} 0$  |    |    |    |    |    |    |    | 0     |

CADETS M CM

| NOM et Prénom      | Licence          | Grade | C1                                    | C2                                    | C3                                    | C4                                    | C5                                    | C6                                    | C7 | C8 | Total |
|--------------------|------------------|-------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|----|----|-------|
| CRESTA Ange        | M21052006CREST01 | CM    | $\frac{X}{11-0/00-0} \frac{0}{00-0}$  | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  |                                       |                                       |                                       |                                       |    |    | 0     |
| CHATOV Kelan       | M26072006CHATO01 | CM    | $\frac{V}{11-0/00-0} \frac{10}{00-0}$ | $\frac{X}{01-0/00-0} \frac{0}{00-0}$  |                                       |                                       |                                       |                                       |    |    | 10    |
| EMBAREK Ismael     | M13012006EMBAR01 | CM    | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ |    |    | 20    |
| SCOLA Valentin     | M09112006SCOLA01 | CM    | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{V}{10-0/01-0} \frac{10}{00-0}$ |                                       |                                       |                                       |    |    | 20    |
| VIDAL Lino         | M11082006VIDAL01 | CM    | $\frac{V}{11-0/00-0} \frac{10}{00-0}$ | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  |                                       |                                       |                                       |                                       |    |    | 10    |
| FRANCESCHI Fabio   | M09102006FRANC01 | CM    | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{X}{11-0/00-0} \frac{0}{00-0}$  |                                       |                                       |                                       |                                       |    |    | 0     |
| BIORCI Dilan       | M07052006BIORC01 | CM    | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  |                                       |                                       |    |    | 10    |
| ARGENCE Thomas     | M31102006ARGEN01 | CM    | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  |                                       |                                       |    |    | 0     |
| PICARD Matthieu    | M13012006PICAR02 | CM    | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{X}{00-0} \frac{0}{00-0}$       | $\frac{X}{00-0} \frac{0}{00-0}$       |    |    | 40    |
| PERSOGLIA Sandro   | M03062006PERSO01 | CM    | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ |                                       |                                       |                                       |    |    | 30    |
| MALBRANQUE Enzo    | M10072006MALBR01 | CM    | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ |                                       |                                       |                                       |                                       |    |    | 20    |
| FLOPIN Anthony     | M26012006FLOPI01 | CM    | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{V}{01-0/00-0} \frac{7}{00-0}$  |                                       |                                       |                                       |                                       |    |    | 17    |
| OTTOMANI Andrea    | M06062006OTTOM01 | CM    | $\frac{X}{10-0/01-0} \frac{0}{00-0}$  | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ |                                       |                                       |    |    | 30    |
| DOUMA Liam         | M18052006DOUMA01 | CM    | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{X}{00-0} \frac{0}{00-0}$       | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ |                                       |                                       |    |    | 20    |
| AZEMARD Arthur     | M12012006AZEMA01 | CM    | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  |                                       |                                       |                                       |    |    | 10    |
| CAMOIN Jules       | M11042006CAMOI01 | CM    | $\frac{V}{10-0/01-0} \frac{10}{00-0}$ | $\frac{X}{00-0} \frac{0}{00-0}$       | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ |                                       |                                       |    |    | 30    |
| CASTELLANOR Tom    | M29072006CASTE01 | CM    | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{X}{10-0/01-0} \frac{0}{00-0}$  |                                       |                                       |                                       |    |    | 0     |
| COLIN Zachary      | M07092007COLIN01 | CM    | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{X}{00-0} \frac{0}{00-0}$       | $\frac{V}{10-0/00-F} \frac{0}{00-0}$  |    |    | 40    |
| GRELLY Baptiste    | M04052006GRELL02 | CM    | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{V}{10-0/00-F} \frac{0}{00-0}$  | $\frac{X}{00-0} \frac{0}{00-0}$       |    |    | 10    |
| DEL BRACCIO Fabien | M05022006DEL*B01 | CM    | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{X}{01-0/00-0} \frac{0}{00-0}$  | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{X}{10-0/00-F} \frac{0}{00-0}$  | $\frac{X}{10-0/00-F} \frac{0}{00-0}$  | $\frac{X}{10-0/00-F} \frac{0}{00-0}$  |    |    | 0     |
| GOLETTO Anthony    | M16012007GOLET01 | CM    | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{V}{10-0/00-F} \frac{0}{00-0}$  | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{X}{00-0} \frac{0}{00-0}$       |    |    | 20    |
| FONTANA Jules      | M15032007FONTA01 | CM    | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{V}{01-0/00-0} \frac{7}{00-0}$  | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{X}{00-0} \frac{0}{00-0}$       |    |    | 17    |

JUNIORS-SENIORS M -40a CM

| NOM et Prénom         | Licence          | Grade C1                    | C2                       | C3                       | C4                       | C5                       | C6                       | C7                       | C8 | Total |
|-----------------------|------------------|-----------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|----|-------|
| OLIVIER Loic          | M01011990OLIVI01 | CM <u>X 0</u><br>10-0/00-0  | <u>V 7</u><br>01-0/00-0  | <u>V 10</u><br>10-0/00-0 | <u>X 0</u><br>10-0/00-0  | <u>V 10</u><br>10-0/00-0 | <u>X 0</u>               | <u>X 0</u>               |    | 27    |
| FABRE Martin          | M28072004FABRE01 | CM <u>V 10</u><br>11-0/00-0 | <u>V 7</u><br>01-0/00-0  | <u>X 0</u>               | <u>X 0</u><br>10-0/00-A  | <u>X 0</u>               | <u>X 0</u>               | <u>X 0</u>               |    | 17    |
| MEYER Matthieu        | M17012005MEYER01 | CM <u>V 7</u><br>01-0/00-0  | <u>V 10</u><br>10-0/01-0 | <u>V 10</u><br>10-0/00-0 | <u>X 0</u><br>10-0/00-0  | <u>X 0</u><br>10-0/00-0  | <u>X 0</u>               | <u>X 0</u>               |    | 27    |
| BARONE Alexis         | M23112004BARON01 | CM <u>V 10</u><br>10-0/00-0 | <u>V 10</u><br>10-0/00-0 | <u>V 10</u><br>10-0/00-0 | <u>X 0</u>               | <u>V 10</u><br>11-0/00-0 | <u>X 0</u>               | <u>X 0</u>               |    | 40    |
| GRENEU Alann          | M11112002GRENE01 | CM <u>V 10</u><br>10-0/00-0 | <u>X 0</u><br>11-0/00-0  | <u>X 0</u><br>10-0/00-0  | <u>X 0</u><br>10-0/00-0  | <u>X 0</u><br>10-0/00-0  | <u>X 0</u>               | <u>X 0</u>               |    | 10    |
| LASBIGNES Clement     | M03012004LASBI01 | CM <u>X 0</u><br>10-0/00-0  | <u>V 10</u><br>10-0/00-0 | <u>X 0</u><br>10-0/00-0  | <u>X 0</u><br>10-0/00-0  | <u>V 0</u><br>10-0/00-F  | <u>X 0</u>               | <u>V 10</u><br>10-0/00-0 |    | 20    |
| BOUAITA Jibril        | M25102004BOUAI01 | CM <u>V 10</u><br>10-0/00-0 | <u>V 10</u><br>10-0/00-0 | <u>X 0</u><br>10-0/00-0  | <u>V 10</u><br>10-0/00-0 | <u>X 0</u>               |                          |                          |    | 30    |
| NERRIERE Noa          | M25022004NERRI01 | CM <u>X 0</u><br>01-0/00-0  | <u>V 10</u><br>10-0/00-0 | <u>X 0</u><br>10-0/00-0  | <u>X 0</u><br>10-0/00-0  | <u>X 0</u><br>10-0/00-0  | <u>X 0</u>               | <u>X 0</u>               |    | 10    |
| DUDRAGNE Simon        | M13101987DUDRA01 | CM <u>V 10</u><br>10-0/00-0 | <u>V 10</u><br>10-0/00-0 | <u>X 0</u><br>01-0/00-0  | <u>X 0</u><br>01-0/00-0  | <u>V 10</u><br>10-0/00-0 | <u>X 0</u>               | <u>X 0</u>               |    | 30    |
| MANNINA Nicolas       | M04101988MANNI01 | CM <u>X 0</u>               | <u>X 0</u><br>10-0/00-0  | <u>V 7</u><br>01-0/00-0  | <u>V 10</u><br>10-0/00-0 | <u>X 0</u><br>01-0/00-0  | <u>X 0</u>               | <u>X 0</u>               |    | 17    |
| ALZINA Valerian       | M04042001ALZIN01 | CM <u>V 10</u><br>10-0/00-0 | <u>X 0</u><br>10-0/01-0  | <u>X 0</u><br>11-0/00-0  | <u>V 10</u><br>10-0/00-0 | <u>X 0</u>               | <u>X 0</u>               | <u>X 0</u>               |    | 20    |
| COULLET Damien        | M19022004COULL01 | CM <u>V 10</u><br>10-0/00-0 | <u>X 0</u>               |    | 10    |
| ANTONI Enzo           | M12012005ANTON01 | CM <u>V 10</u><br>10-0/00-0 | <u>X 0</u><br>10-0/00-0  | <u>X 0</u><br>10-0/00-0  | <u>X 0</u><br>10-0/00-0  |                          |                          |                          |    | 10    |
| CHOURAKI Corentin     | M11102004CHOUR01 | CM <u>X 0</u><br>10-0/00-0  | <u>X 0</u>               | <u>X 0</u><br>10-0/00-0  | <u>X 0</u><br>10-0/00-0  | <u>V 10</u><br>10-0/00-0 |                          |                          |    | 10    |
| SEGHIR Sofian         | M12032001SEGHI02 | CM <u>V 10</u><br>10-0/00-0 | <u>X 0</u><br>01-0/00-0  | <u>V 10</u><br>10-0/00-0 | <u>V 10</u><br>10-0/00-0 | <u>V 10</u><br>10-0/00-0 | <u>X 0</u>               | <u>X 0</u>               |    | 40    |
| CARANONI Maxime       | M01032003CARAN02 | CM <u>V 10</u><br>11-0/00-0 | <u>X 0</u>               | <u>V 10</u><br>10-0/00-0 | <u>V 10</u><br>10-0/00-0 | <u>V 10</u><br>10-0/00-0 | <u>X 0</u>               | <u>X 0</u>               |    | 40    |
| GARNERO Eliot         | M16012004GARNE01 | CM <u>X 0</u><br>10-0/01-0  | <u>X 0</u><br>01-0/00-0  | <u>X 0</u>               | <u>V 10</u><br>10-0/00-0 | <u>X 0</u><br>10-0/00-0  | <u>X 0</u><br>10-0/00-0  | <u>X 0</u>               |    | 10    |
| GAY Julien            | M22052004GAY**01 | CM <u>X 0</u><br>10-0/00-0  | <u>V 10</u><br>10-0/00-0 | <u>X 0</u>               |    | 10    |
| VATON Thibaut         | M03032003VATON01 | CM <u>X 0</u><br>10-0/00-0  | <u>X 0</u><br>10-0/00-0  | <u>X 0</u>               | <u>X 0</u>               | <u>X 0</u><br>10-0/00-0  | <u>V 10</u><br>10-0/00-0 |                          |    | 10    |
| AGOSTINI Pierre Andre | M19082003AGOST01 | CM <u>V 10</u><br>10-0/01-0 | <u>X 0</u><br>10-0/00-0  | <u>V 7</u><br>01-0/00-0  | <u>V 10</u><br>10-0/00-0 | <u>X 0</u><br>11-0/00-0  | <u>X 0</u>               | <u>X 0</u>               |    | 27    |
| MARLY Hugo            | M18112005MARLY01 | CM <u>X 0</u><br>10-0/00-0  | <u>X 0</u>               | <u>X 0</u>               | <u>X 0</u>               | <u>X 0</u><br>10-0/00-A  | <u>X 0</u>               |                          |    | 0     |
| DJEBBAR Sofian        | M24042004DJEBB01 | CM <u>V 10</u><br>10-0/00-0 | <u>X 0</u><br>10-0/00-0  | <u>X 0</u><br>10-0/00-0  | <u>X 0</u>               | <u>X 0</u><br>10-0/00-0  | <u>V 7</u><br>01-0/00-0  | <u>X 0</u>               |    | 17    |
| GUIET Gwendal         | M27051998GUIET01 | CM <u>X 0</u><br>11-0/00-0  | <u>X 0</u><br>10-0/00-0  | <u>X 0</u><br>10-0/00-0  |                          |                          |                          |                          |    | 0     |
| BELLEC Elouan         | M21112004BELLE01 | CM <u>V 7</u><br>01-0/00-0  | <u>V 10</u><br>10-0/00-0 | <u>V 10</u><br>11-0/00-0 | <u>V 10</u><br>10-0/00-0 |                          |                          |                          |    | 37    |
| GONIN Thomas          | M08082003GONIN01 | CM <u>X 0</u><br>11-0/00-0  | <u>V 10</u><br>10-0/00-0 | <u>X 0</u><br>01-0/00-0  | <u>V 10</u><br>10-0/00-0 | <u>V 10</u><br>11-0/00-0 | <u>X 0</u>               | <u>X 0</u>               |    | 30    |
| DELSANTI Robin        | M01052005DELSA01 | CM <u>X 0</u><br>10-0/00-0  | <u>X 0</u><br>10-0/00-0  | <u>X 0</u><br>11-0/00-0  | <u>V 10</u><br>10-0/00-0 | <u>X 0</u><br>10-0/00-0  |                          |                          |    | 10    |
| MARTINEZ Ange         | M20052003MARTI02 | CM <u>X 0</u><br>10-0/00-0  | <u>X 0</u><br>01-0/00-0  | <u>X 0</u><br>10-0/00-0  | <u>X 0</u><br>10-0/00-0  | <u>V 0</u><br>10-0/00-A  | <u>X 0</u>               | <u>X 0</u>               |    | 0     |
| PALAIS Romaim         | M02092004PALAI01 | CM <u>V 10</u><br>10-0/00-0 | <u>V 10</u><br>10-0/00-0 | <u>X 0</u><br>10-0/00-0  | <u>V 10</u><br>10-0/00-0 | <u>X 0</u>               | <u>X 0</u>               |                          |    | 30    |

|                        |                  |    |                          |                          |                          |                          |                          |                          |                          |    |
|------------------------|------------------|----|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|----|
| TELLEZ Enzo            | M09022005TELLE01 | CM | $\frac{V}{10-0/00-0} 10$ | $\frac{V}{10-0/00-0} 10$ | $\frac{V}{10-0/00-0} 10$ | $\frac{X}{10-0/00-0} 0$  | $\frac{V}{10-0/00-0} 10$ |                          | 40                       |    |
| DJEBBAR Matti          | M09121999DJEBB01 | CM | $\frac{V}{11-0/00-0} 10$ | $\frac{V}{10-0/00-0} 10$ | $\frac{X}{10-0/00-0} 0$  |                          |                          |                          | 20                       |    |
| VALENTIN Theo          | M14012003VALEN01 | CM | $\frac{X}{11-0/00-0} 0$  | $\frac{V}{11-0/00-0} 10$ | $\frac{X}{11-0/00-0} 0$  | $\frac{X}{11-0/00-0} 0$  | $\frac{X}{11-0/00-0} 0$  |                          | 10                       |    |
| SUARDI Ari             | M28062004SUARD01 | CM | $\frac{X}{10-0/00-0} 0$  | $\frac{V}{10-0/00-0} 10$ | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  |                          |                          | 10                       |    |
| SEGURA Valentin        | M18062004SEGUR01 | CM | $\frac{V}{10-0/01-0} 10$ | $\frac{X}{10-0/01-0} 0$  | $\frac{V}{10-0/00-0} 10$ | $\frac{V}{10-0/00-0} 10$ | $\frac{V}{10-0/00-0} 10$ | $\frac{V}{10-0/00-A} 0$  | $\frac{V}{10-0/00-0} 10$ | 50 |
| PORCHEDDU Enzo         | M18062005PORCH01 | CM | $\frac{V}{10-0/00-0} 10$ | $\frac{X}{10-0/00-0} 0$  | $\frac{V}{01-0/00-0} 7$  | $\frac{X}{10-0/00-0} 0$  | $\frac{V}{01-0/00-0} 7$  | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | 24 |
| RONCO Clement          | M28122004RONCO01 | CM | $\frac{V}{10-0/01-0} 10$ | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{01-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | $\frac{V}{10-0/00-0} 10$ | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | 20 |
| SEYLLER Tanguy         | M13012004SEYLL01 | CM | $\frac{X}{01-0/00-0} 0$  | $\frac{V}{10-0/00-0} 10$ | $\frac{X}{10-0/00-0} 0$  | $\frac{V}{10-0/00-0} 10$ |                          |                          | 20                       |    |
| VIALE Keryan           | M11082005VIALE01 | CM | $\frac{X}{01-0/00-0} 0$  | $\frac{X}{01-0/00-0} 0$  | $\frac{X}{10-0/00-A} 0$  | $\frac{X}{10-0/00-F} 0$  |                          |                          | 0                        |    |
| AVENIA Charly          | M02121982AVENI01 | CM | $\frac{X}{10-0/00-0} 0$  | $\frac{V}{10-0/00-0} 10$ | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  |                          | 10                       |    |
| MARTEL Yvan            | M23092002MARTE01 | CM | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{11-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | $\frac{V}{10-0/00-0} 10$ | $\frac{X}{10-0/00-0} 0$  | 10                       |    |
| CHODAT Valerian        | M16122004CHODA01 | CM | $\frac{X}{10-0/00-0} 0$  | 0                        |    |
| BLANC Valentin         | M05111998BLANC01 | CM | $\frac{V}{10-0/01-0} 10$ | $\frac{V}{10-0/00-0} 10$ | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{01-0/00-0} 0$  | 20                       |    |
| REVEST Alexis          | M06052005REVES01 | CM | $\frac{V}{10-0/00-0} 10$ | $\frac{V}{01-0/00-0} 7$  | $\frac{V}{10-0/00-0} 10$ | $\frac{V}{10-0/00-0} 10$ |                          |                          | 37                       |    |
| DE MENECH Quentin      | M22122004DE*ME01 | CM | $\frac{V}{10-0/00-0} 10$ | $\frac{V}{11-0/00-0} 10$ | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | 20                       |    |
| CIZABUIROZ Maxime      | M07082004CIZAB01 | CM | $\frac{V}{10-0/00-0} 10$ | $\frac{V}{10-0/00-0} 10$ | $\frac{V}{10-0/00-0} 10$ | $\frac{V}{10-0/00-0} 10$ | $\frac{V}{01-0/00-0} 7$  | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | 47 |
| CARTER Edward          | M14062005CARTE01 | CM | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{11-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  |                          |                          | 0                        |    |
| BRICHE-CARON Paul      | M14032005BRICH01 | CM | $\frac{X}{10-0/01-0} 0$  | $\frac{V}{10-0/00-0} 10$ | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | 10                       |    |
| DESHAYES Bastien       | M27022004DESHA02 | CM | $\frac{V}{10-0/00-0} 10$ | $\frac{V}{11-0/00-0} 10$ | $\frac{V}{10-0/00-0} 10$ | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | 30                       |    |
| MENGUY Arthur          | M28102004MENGU01 | CM | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | $\frac{V}{10-0/00-F} 0$  |                          |                          | 0                        |    |
| PERSOGLIA Dino         | M17102004PERSO01 | CM | $\frac{V}{10-0/00-0} 10$ | $\frac{X}{10-0/00-0} 0$  | $\frac{V}{10-0/00-0} 10$ | $\frac{V}{10-0/00-A} 0$  |                          |                          | 20                       |    |
| CARAMELLO-GUYOT Stones | M16072005CARAM01 | CM | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | $\frac{V}{10-0/00-0} 10$ | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | 10 |
| DELON Florian          | M31032003DELON01 | CM | $\frac{X}{10-0/01-0} 0$  | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | $\frac{V}{10-0/00-0} 10$ | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | 10 |
| BERLIOZ-PAGNAT Camille | M17122000BERLI01 | CM | $\frac{V}{10-0/00-0} 10$ | $\frac{X}{10-0/00-0} 0$  | $\frac{V}{10-0/00-0} 10$ | $\frac{V}{11-0/00-0} 10$ | $\frac{V}{10-0/00-0} 10$ | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | 40 |
| REIS Thomas            | M11052004REIS*02 | CM | $\frac{X}{11-0/00-0} 0$  | $\frac{V}{10-0/00-0} 10$ | $\frac{V}{10-0/00-0} 10$ | $\frac{V}{10-0/00-0} 10$ | $\frac{X}{10-0/00-0} 0$  | $\frac{V}{10-0/00-0} 10$ | $\frac{X}{10-0/00-0} 0$  | 40 |
| RUSSICA Nicolas        | M06122003RUSSI01 | CM | $\frac{V}{10-0/00-0} 10$ | $\frac{X}{10-0/00-0} 0$  | $\frac{V}{11-0/00-0} 10$ | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | 20                       |    |
| RAFFIN Baptiste        | M11052004RAFFI01 | CM | $\frac{V}{10-0/00-0} 10$ | $\frac{X}{11-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | $\frac{V}{10-0/00-A} 0$  | $\frac{X}{10-0/00-0} 0$  | 10                       |    |
| DE TORCY Charles       | M21061982DE*TO01 | CM | $\frac{V}{11-0/00-0} 10$ | $\frac{X}{10-0/00-0} 0$  |                          |                          |                          |                          | 10                       |    |
| DREYFUS Benjamin       | M08101990DREYF02 | CM | $\frac{X}{11-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | $\frac{V}{10-0/00-0} 10$ |                          |                          |                          | 10                       |    |
| BALDI Leo              | M03042004BALDI01 | CM | $\frac{X}{10-0/00-0} 0$  | $\frac{V}{10-0/00-0} 10$ | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | 10                       |    |
| OTTOMANI Paul          | M04102004OTTOM01 | CM | $\frac{X}{10-0/01-0} 0$  | $\frac{V}{10-0/00-0} 10$ | $\frac{X}{10-0/00-0} 0$  | $\frac{V}{10-0/00-0} 10$ | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{10-0/00-0} 0$  | 20                       |    |

|                  |                  |    |                                  |                                  |                                  |                                  |                           |                                  |                                  |    |
|------------------|------------------|----|----------------------------------|----------------------------------|----------------------------------|----------------------------------|---------------------------|----------------------------------|----------------------------------|----|
| CORTIAL Nathan   | M03052005CORTI01 | CM | $\frac{V\ 10}{10-0/00-0}$        | $\frac{V\ 10}{11-0/00-0}$        | $\frac{V\ 10}{10-0/00-0}$        | $\frac{X\ 0}{\underline{\quad}}$ | $\frac{V\ 10}{10-0/00-0}$ | $\frac{X\ 0}{\underline{\quad}}$ | $\frac{X\ 0}{10-0/00-0}$         | 40 |
| AUDIBERT Amelien | M20072004AUDIB01 | CM | $\frac{X\ 0}{11-0/00-0}$         | $\frac{X\ 0}{10-0/00-0}$         | $\frac{V\ 10}{10-0/00-0}$        | $\frac{X\ 0}{01-0/00-0}$         | $\frac{V\ 10}{10-0/00-0}$ | $\frac{X\ 0}{\underline{\quad}}$ | $\frac{X\ 0}{\underline{\quad}}$ | 20 |
| LEBRUN Yohann    | M26092005LEBRU02 | CM | $\frac{X\ 0}{10-0/00-0}$         | $\frac{X\ 0}{10-0/00-0}$         | $\frac{X\ 0}{10-0/00-0}$         | $\frac{X\ 0}{11-0/00-0}$         | $\frac{X\ 0}{11-0/00-0}$  | $\frac{X\ 0}{\underline{\quad}}$ | $\frac{X\ 0}{\underline{\quad}}$ | 0  |
| GORGUIS Adam     | M27102004GORGU01 | CM | $\frac{X\ 0}{10-0/00-0}$         | $\frac{X\ 0}{10-0/00-0}$         | $\frac{X\ 0}{10-0/00-0}$         | $\frac{X\ 0}{10-0/00-0}$         | $\frac{X\ 0}{10-0/00-0}$  | $\frac{X\ 0}{\underline{\quad}}$ | $\frac{X\ 0}{\underline{\quad}}$ | 0  |
| HEYER Renaud     | M03112004HEYER01 | CM | $\frac{X\ 0}{10-0/01-0}$         | $\frac{X\ 0}{10-0/00-0}$         | $\frac{X\ 0}{\underline{\quad}}$ | $\frac{X\ 0}{10-0/00-0}$         | $\frac{V\ 10}{10-0/00-0}$ | $\frac{X\ 0}{\underline{\quad}}$ | $\frac{V\ 10}{10-0/00-0}$        | 20 |
| BOETTO Corantin  | M12092004BOETT01 | CM | $\frac{V\ 10}{10-0/00-0}$        | $\frac{X\ 0}{10-0/00-0}$         | $\frac{V\ 10}{10-0/01-0}$        | $\frac{V\ 10}{10-0/00-0}$        | $\frac{X\ 0}{10-0/00-0}$  | $\frac{X\ 0}{\underline{\quad}}$ | $\frac{X\ 0}{\underline{\quad}}$ | 30 |
| ALBERT William   | M18062004ALBER01 | CM | $\frac{X\ 0}{10-0/00-0}$         | $\frac{V\ 10}{10-0/01-0}$        | $\frac{X\ 0}{10-0/00-0}$         | $\frac{X\ 0}{\underline{\quad}}$ | $\frac{X\ 0}{10-0/00-0}$  | $\frac{X\ 0}{\underline{\quad}}$ | $\frac{X\ 0}{\underline{\quad}}$ | 10 |
| AUZET Raphael    | M06082004AUZET01 | CM | $\frac{X\ 0}{10-0/00-0}$         | $\frac{X\ 0}{10-0/00-0}$         | $\frac{X\ 0}{10-0/00-0}$         | $\frac{X\ 0}{10-0/00-0}$         | $\frac{X\ 0}{10-0/00-0}$  | $\frac{X\ 0}{\underline{\quad}}$ | $\frac{X\ 0}{\underline{\quad}}$ | 0  |
| DE KEYSER Julien | M04102004DE*KE01 | CM | $\frac{V\ 10}{11-0/00-0}$        | $\frac{V\ 10}{10-0/00-0}$        | $\frac{V\ 10}{10-0/00-0}$        | $\frac{V\ 10}{10-0/00-0}$        | $\frac{V\ 10}{11-0/00-0}$ | $\frac{X\ 0}{\underline{\quad}}$ | $\frac{X\ 0}{\underline{\quad}}$ | 50 |
| ARMAND Nathan    | M16102004ARMAN01 | CM | $\frac{V\ 10}{11-0/00-0}$        | $\frac{X\ 0}{\underline{\quad}}$ | $\frac{V\ 10}{10-0/00-0}$        |                                  |                           |                                  |                                  | 20 |
| ROUILLER Mael    | M06022004ROUIL01 | CM | $\frac{V\ 10}{10-0/00-0}$        | $\frac{V\ 10}{10-0/00-0}$        | $\frac{V\ 10}{10-0/00-0}$        | $\frac{V\ 10}{10-0/00-0}$        | $\frac{V\ 10}{10-0/00-0}$ | $\frac{X\ 0}{\underline{\quad}}$ | $\frac{X\ 0}{\underline{\quad}}$ | 50 |
| BEN FAIZA Rayan  | M16072005BEN*F01 | CM | $\frac{X\ 0}{10-0/00-0}$         | $\frac{V\ 10}{10-0/00-0}$        | $\frac{X\ 0}{\underline{\quad}}$ | $\frac{V\ 10}{10-0/00-0}$        |                           |                                  |                                  | 20 |
| FAYET Fabio      | M13112003FAYET01 | CM | $\frac{X\ 0}{\underline{\quad}}$ | $\frac{V\ 10}{10-0/00-0}$        | $\frac{V\ 7}{01-0/00-0}$         | $\frac{X\ 0}{10-0/00-0}$         | $\frac{X\ 0}{10-0/00-0}$  | $\frac{X\ 0}{\underline{\quad}}$ | $\frac{X\ 0}{\underline{\quad}}$ | 17 |
| COLOMBO Nicolas  | M04072005COLOM01 | CM | $\frac{V\ 7}{01-0/00-0}$         | $\frac{X\ 0}{11-0/00-0}$         | $\frac{X\ 0}{10-0/01-0}$         | $\frac{X\ 0}{\underline{\quad}}$ | $\frac{X\ 0}{10-0/00-F}$  | $\frac{X\ 0}{10-0/00-A}$         | $\frac{X\ 0}{\underline{\quad}}$ | 7  |
| CORDOLIANI Paul  | M20122004CORDO01 | CM | $\frac{V\ 10}{10-0/00-0}$        | $\frac{X\ 0}{10-0/00-0}$         | $\frac{X\ 0}{\underline{\quad}}$ | $\frac{V\ 10}{10-0/00-0}$        | $\frac{V\ 10}{10-0/00-0}$ | $\frac{X\ 0}{\underline{\quad}}$ | $\frac{X\ 0}{\underline{\quad}}$ | 30 |
| DEPALLENS Mael   | M30082005DEPAL01 | CM | $\frac{X\ 0}{\underline{\quad}}$ | $\frac{X\ 0}{\underline{\quad}}$ |                                  |                                  |                           |                                  |                                  | 0  |
| FIORANI Victor   | M04122005FIORA01 | CM | $\frac{X\ 0}{10-0/00-0}$         | $\frac{X\ 0}{10-0/00-0}$         | $\frac{X\ 0}{10-0/00-0}$         | $\frac{X\ 0}{10-0/00-0}$         | $\frac{X\ 0}{10-0/00-0}$  | $\frac{X\ 0}{\underline{\quad}}$ | $\frac{X\ 0}{\underline{\quad}}$ | 0  |
| SMAHI Issam      | M19092004SMAHI01 | CM | $\frac{X\ 0}{10-0/00-0}$         | $\frac{X\ 0}{10-0/00-0}$         | $\frac{V\ 10}{10-0/00-0}$        | $\frac{V\ 10}{10-0/00-0}$        | $\frac{V\ 10}{10-0/00-0}$ | $\frac{X\ 0}{\underline{\quad}}$ | $\frac{X\ 0}{\underline{\quad}}$ | 30 |
| AUBERT Adrien    | M19031990AUBER01 | CM | $\frac{X\ 0}{11-0/00-0}$         | $\frac{X\ 0}{\underline{\quad}}$ |                                  |                                  |                           |                                  |                                  | 0  |

JUNIORS-SENIORS M -40a 1D

| NOM et Prénom          | Licence          | Grade | C1                | C2                | C3                | C4                | C5                | C6                | C7 | C8 | Total |
|------------------------|------------------|-------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|----|----|-------|
| LEMAITRE Matthieu      | M03012001LEMAI01 | 1D    | X 0<br>10-0/00-0  | V 7<br>01-0/00-0  | V 10<br>10-0/00-0 | X 0               | X 0               | X 0               |    |    | 17    |
| SILVA TEIXEIRA Quentin | M06071999SILVA02 | 1D    | X 0<br>10-0/00-0  | X 0<br>10-0/00-0  | V 10<br>10-0/00-0 | X 0<br>10-0/00-0  | X 0<br>10-0/00-0  |                   |    |    | 10    |
| JEAN Matteo            | M10012000JEAN*01 | 1D    | V 10<br>10-0/00-0 | V 7<br>01-0/00-1  | V 10<br>10-0/00-0 | V 10<br>10-0/00-2 |                   |                   |    |    | 37    |
| FISCHER Yann           | M16031983FISCH01 | 1D    | X 0<br>10-0/00-0  | X 0<br>01-0/00-1  | X 0<br>10-0/00-0  | X 0<br>01-0/00-0  |                   |                   |    |    | 0     |
| PEREZ Lloyd            | M27081986PEREZ01 | 1D    | X 0<br>10-0/00-0  | V 10<br>11-0/00-0 | X 0<br>10-0/01-0  | X 0<br>11-0/00-0  | V 10<br>10-0/00-0 |                   |    |    | 20    |
| MONTFORT Cedric        | M11082001MONTF01 | 1D    | V 10<br>10-0/00-0 | V 10<br>11-0/00-0 | V 10<br>11-0/00-0 |                   |                   |                   |    |    | 30    |
| GALLINA Gregory        | M10081995GALLI02 | 1D    | X 0<br>10-0/01-0  | V 10<br>10-0/00-0 | X 0<br>10-0/01-0  | X 0<br>10-0/00-0  |                   |                   |    |    | 10    |
| BOUCHERIE Tom          | M12042002BOUCH01 | 1D    | X 0<br>10-0/00-0  | X 0<br>01-0/00-0  | X 0<br>10-0/00-0  | X 0<br>10-0/00-0  | X 0               | X 0<br>11-0/00-0  |    |    | 0     |
| TAGHOUTI Nassim        | M25092002TAGHO01 | 1D    | V 7<br>01-0/00-0  | X 0               | V 10<br>10-0/00-0 | V 10<br>10-0/00-0 |                   |                   |    |    | 27    |
| ROBULET Dimitrii       | M02072005ROBUL01 | 1D    | V 10<br>10-0/00-0 | V 10<br>10-0/00-0 | V 10<br>10-0/00-0 | V 10<br>10-0/00-0 | X 0<br>10-0/00-0  |                   |    |    | 40    |
| LEFEBVRE Cyril         | M22021992LEFEB01 | 1D    | V 10<br>10-0/01-0 | V 10<br>10-0/00-0 | X 0<br>10-0/00-0  | X 0<br>10-0/00-0  |                   |                   |    |    | 20    |
| HOUIA Mohamed          | M31051992HOUIA01 | 1D    | V 10<br>10-0/00-0 | V 10<br>10-0/00-0 | V 10<br>10-0/00-0 | X 0<br>10-0/00-2  |                   |                   |    |    | 30    |
| BOTSOS-MARGERIT Ugo    | M23021994BOTSO01 | 1D    | X 0<br>11-0/00-0  | X 0<br>10-0/00-0  | X 0<br>10-0/00-0  | X 0<br>10-0/00-0  | X 0<br>10-0/00-0  |                   |    |    | 0     |
| JALLET Nathan          | M20061996JALLE01 | 1D    | V 10<br>10-0/00-0 | X 0<br>11-0/00-0  | V 10<br>10-0/00-0 |                   |                   |                   |    |    | 20    |
| BRUERE Valentin        | M11031999BRUER01 | 1D    | X 0<br>10-0/00-0  | V 10<br>10-0/00-0 | V 10<br>10-0/00-0 | X 0<br>10-0/00-0  |                   |                   |    |    | 20    |
| LEPRESLE Maxence       | M22062002LEPRE02 | 1D    | X 0<br>10-0/00-0  | V 10<br>10-0/00-0 | X 0               | X 0<br>10-0/00-0  | X 0               | V 10<br>11-0/00-0 |    |    | 20    |
| ESCARGUEIL Nathan      | M03102002ESCAR01 | 1D    | X 0<br>01-0/00-0  | X 0<br>10-0/00-0  | X 0<br>01-0/00-0  | X 0<br>10-0/00-0  | X 0<br>10-0/00-0  |                   |    |    | 0     |
| BONTEMPS Etan          | M19112004BONTE01 | 1D    | X 0<br>10-0/00-0  | V 7<br>01-0/00-0  | X 0<br>10-0/00-0  | V 10<br>10-0/00-0 | V 10<br>10-0/00-0 |                   |    |    | 27    |
| MERIEN Matteo          | M21042004MERIE01 | 1D    | X 0<br>11-0/00-0  | X 0<br>10-0/00-0  | X 0<br>11-0/00-0  | X 0<br>10-0/00-0  | X 0               | X 0<br>11-0/00-0  |    |    | 0     |
| ARTAUD Lilian          | M28062004ARTAU01 | 1D    | V 10<br>10-0/00-0 | V 10<br>10-0/00-0 | V 10<br>11-0/00-0 | V 10<br>10-0/00-0 | X 0<br>01-0/00-0  | X 0               |    |    | 40    |
| VO Jayson              | M11041999VO***01 | 1D    | V 10<br>10-0/00-0 | X 0<br>01-0/00-0  | X 0<br>10-0/00-0  | V 7<br>01-0/00-0  | V 10<br>10-0/00-0 |                   |    |    | 27    |
| BYDON Frederic         | M22041967BYDON01 | 1D    | X 0<br>10-0/00-0  | X 0               | X 0<br>10-0/00-0  |                   |                   |                   |    |    | 0     |
| BOYER Leonard Frederic | M17111980BOYER01 | 1D    | X 0<br>01-0/00-0  | X 0<br>10-0/00-0  | V 10<br>10-0/00-0 | V 10<br>10-0/00-0 |                   |                   |    |    | 20    |
| COLIN Tristan          | M01042004COLIN01 | 1D    | V 10<br>11-0/00-0 | X 0<br>11-0/00-0  | X 0               | V 10<br>10-0/00-0 | V 7<br>01-0/00-0  | X 0               |    |    | 27    |
| MOZZETTI Jacopo        | M15111988MOZZE02 | 1D    | X 0<br>10-0/00-0  | X 0               | X 0<br>11-0/00-0  |                   |                   |                   |    |    | 0     |
| DELESTRE Thomas        | M04022002DELES01 | 1D    | X 0<br>11-0/00-0  | X 0<br>10-0/00-0  | V 10<br>10-0/01-0 | V 10<br>10-0/00-0 | V 10<br>10-0/00-0 |                   |    |    | 30    |
| KALAYDJIAN Viken       | M10111986KALAY01 | 1D    | X 0<br>10-0/00-0  | X 0<br>10-0/00-0  | X 0<br>10-0/00-0  | V 10<br>10-0/00-0 | X 0<br>10-0/00-0  |                   |    |    | 10    |
| BIORCI Loan            | M06102004BIORC01 | 1D    | V 10<br>11-0/00-0 | V 10<br>10-0/00-0 | V 10<br>10-0/00-0 | V 10<br>11-0/00-0 | X 0               |                   |    |    | 40    |

|                |                  |    |                           |                                  |                           |                                  |                                  |                                  |    |
|----------------|------------------|----|---------------------------|----------------------------------|---------------------------|----------------------------------|----------------------------------|----------------------------------|----|
| MICHEL Yanick  | M22011990MICHE01 | 1D | $\frac{X\ 0}{10-0/00-0}$  | $\frac{X\ 0}{\underline{\quad}}$ | $\frac{V\ 10}{10-0/01-0}$ | $\frac{X\ 0}{10-0/00-0}$         |                                  | 10                               |    |
| REYNIER Arthur | M05042005REYNI01 | 1D | $\frac{V\ 10}{10-0/00-0}$ | $\frac{V\ 10}{11-0/00-0}$        | $\frac{V\ 10}{10-0/00-0}$ | $\frac{X\ 0}{\underline{\quad}}$ | $\frac{V\ 10}{11-0/00-0}$        | $\frac{X\ 0}{\underline{\quad}}$ | 40 |
| ANTOULY Jerome | M24082001ANTOU01 | 1D | $\frac{V\ 10}{10-0/00-0}$ | $\frac{V\ 10}{10-0/00-0}$        | $\frac{V\ 10}{10-0/00-0}$ | $\frac{V\ 10}{10-0/00-0}$        | $\frac{X\ 0}{\underline{\quad}}$ | 40                               |    |
| GABSI Hakim    | M12051984GABSI01 | 1D | $\frac{X\ 0}{10-0/00-0}$  | $\frac{X\ 0}{10-0/00-0}$         | $\frac{X\ 0}{10-0/00-0}$  | $\frac{V\ 7}{01-0/00-0}$         |                                  | 7                                |    |
| ROBULET Oleg   | M08062002ROBUL01 | 2D | $\frac{V\ 10}{10-0/00-0}$ | $\frac{V\ 7}{01-0/00-0}$         | $\frac{V\ 10}{10-0/00-0}$ | $\frac{X\ 0}{10-0/00-0}$         | $\frac{V\ 10}{10-0/00-0}$        | 37                               |    |



JUNIORS-SENIORS M -40a 3D

| NOM et Prénom    | Licence          | Grade C1                       | C2                          | C3                          | C4 | C5 | C6 | C7 | C8 | Total |
|------------------|------------------|--------------------------------|-----------------------------|-----------------------------|----|----|----|----|----|-------|
| LUCCHESI Adrien  | M17041991LUCCH01 | 3D <u>X 0</u>                  | <u>X 0</u><br>10 -0 / 00-0  | <u>X 0</u><br>10 -0 / 00-0  |    |    |    |    |    | 0     |
| LHERBET Baptiste | M30111997LHERB01 | 3D <u>X 0</u><br>01 -0 / 00-0  | <u>X 0</u><br>10 -0 / 00-0  |                             |    |    |    |    |    | 0     |
| DESCLAUX Gregory | M01101991DESCL01 | 3D <u>X 0</u>                  | <u>V 10</u><br>10 -0 / 00-0 | <u>V 0</u><br>10 -0 / 00-A  |    |    |    |    |    | 10    |
| FICHEL Damien    | M31011983FICHE01 | 3D <u>X 0</u><br>10 -0 / 00-0  | <u>X 0</u><br>10 -0 / 00-0  | <u>V 10</u><br>10 -0 / 00-0 |    |    |    |    |    | 10    |
| DELONCA Jean     | M10091993DELON01 | 3D <u>V 10</u><br>10 -0 / 00-0 | <u>V 10</u><br>10 -0 / 00-0 |                             |    |    |    |    |    | 20    |
| GIRIEUD Xavier   | M24011981GIRIE02 | 3D <u>V 10</u><br>10 -0 / 00-0 | <u>V 10</u><br>10 -0 / 00-0 | <u>X 0</u><br>10 -0 / 00-A  |    |    |    |    |    | 20    |
| RIVAL Arthur     | M30091993RIVAL01 | 3D <u>V 7</u><br>01 -0 / 00-0  | <u>X 0</u><br>10 -0 / 00-0  |                             |    |    |    |    |    | 7     |

JUNIORS-SENIORS M +40a CM

| NOM et Prénom    | Licence          | Grade C1                              | C2                                 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|------------------|------------------|---------------------------------------|------------------------------------|----|----|----|----|----|----|-------|
| HARTZER Didier   | M27021970HARTZ01 | CM $\frac{V}{11-0/00-0} \frac{10}{0}$ | $\frac{X}{01-0/00-0} \frac{0}{0}$  |    |    |    |    |    |    | 10    |
| AUDIT Nicolas    | M15011980AUDIT01 | CM $\frac{X}{10-0/00-0} \frac{0}{0}$  | $\frac{V}{01-0/00-0} \frac{7}{0}$  |    |    |    |    |    |    | 7     |
| FOLLEN Guillaume | M18051981FOLLE01 | CM $\frac{X}{01-0/00-0} \frac{0}{0}$  | $\frac{X}{10-0/00-F} \frac{0}{0}$  |    |    |    |    |    |    | 0     |
| MARCIA Daniel    | M06031959MARCIO1 | CM $\frac{X}{11-0/00-0} \frac{0}{0}$  | $\frac{X}{10-0/00-0} \frac{0}{0}$  |    |    |    |    |    |    | 0     |
| BONFILS Xavier   | M08081966BONFI01 | CM $\frac{X}{00-0/00-0} \frac{0}{0}$  | $\frac{V}{10-0/00-0} \frac{10}{0}$ |    |    |    |    |    |    | 10    |
| HARIR Hakim      | M29031973HARIR01 | CM $\frac{V}{10-0/00-0} \frac{10}{0}$ | $\frac{V}{10-0/00-F} \frac{0}{0}$  |    |    |    |    |    |    | 10    |

JUNIORS-SENIORS M +40a 1D

| NOM et Prénom | Licence | Grade C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|---------------|---------|----------|----|----|----|----|----|----|----|-------|
|---------------|---------|----------|----|----|----|----|----|----|----|-------|

JUNIORS-SENIORS M +40a 2D

| NOM et Prénom | Licence | Grade C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|---------------|---------|----------|----|----|----|----|----|----|----|-------|
|---------------|---------|----------|----|----|----|----|----|----|----|-------|



**RATTRAPAGE N°5**

| NOM et Prénom    | Licence          | Grade C1                              | C2         | C3                                 | C4                                 | C5         | C6         | C7         | C8         | Total |
|------------------|------------------|---------------------------------------|------------|------------------------------------|------------------------------------|------------|------------|------------|------------|-------|
| CRESTA Ange      | M21052006CREST01 | CM <u>X 0</u>                         | <u>X 0</u> | <u>X 0</u>                         | <u>V 10</u><br><u>10 -0 / 00-0</u> | <u>X 0</u> | <u>X 0</u> | <u>X 0</u> | <u>X 0</u> | 10    |
| ARGENCE Thomas   | M31102006ARGEN01 | CM <u>X 0</u>                         | <u>X 0</u> | <u>X 0</u>                         | <u>X 0</u><br><u>10 -0 / 00-0</u>  | <u>X 0</u> | <u>X 0</u> | <u>X 0</u> | <u>X 0</u> | 0     |
| OTTOMANI Andrea  | M06062006OTTOM01 | CM <u>X 0</u>                         | <u>X 0</u> | <u>X 0</u><br><u>10 -0 / 00-0</u>  | <u>X 0</u>                         | <u>X 0</u> | <u>X 0</u> | <u>X 0</u> | <u>X 0</u> | 0     |
| CHATOV Kelan     | M26072006CHATO01 | CM <u>X 0</u>                         | <u>X 0</u> | <u>X 0</u>                         | <u>X 0</u>                         | <u>X 0</u> | <u>X 0</u> | <u>X 0</u> | <u>X 0</u> | 0     |
| CAMOIN Jules     | M11042006CAMOI01 | CM <u>V 10</u><br><u>10 -0 / 00-0</u> | <u>X 0</u> | <u>X 0</u>                         | <u>X 0</u>                         | <u>X 0</u> | <u>X 0</u> | <u>X 0</u> | <u>X 0</u> | 10    |
| FLOPIN Anthony   | M26012006FLOPI01 | CM <u>X 0</u><br><u>10 -0 / 00-0</u>  | <u>X 0</u> | <u>V 10</u><br><u>11 -0 / 00-0</u> | <u>X 0</u>                         | <u>X 0</u> | <u>X 0</u> | <u>X 0</u> | <u>X 0</u> | 10    |
| BIORCI Dilan     | M07052006BIORC01 | CM <u>X 0</u>                         | <u>X 0</u> | <u>X 0</u>                         | <u>X 0</u><br><u>11 -0 / 00-0</u>  | <u>X 0</u> | <u>X 0</u> | <u>X 0</u> | <u>X 0</u> | 0     |
| SCOLA Valentin   | M09112006SCOLA01 | CM <u>X 0</u>                         | <u>X 0</u> | <u>X 0</u>                         | <u>X 0</u>                         | <u>X 0</u> | <u>X 0</u> | <u>X 0</u> | <u>X 0</u> | 0     |
| PERSOGLIA Sandro | M03062006PERSO01 | CM <u>X 0</u>                         | <u>X 0</u> | <u>V 10</u><br><u>10 -0 / 00-0</u> | <u>X 0</u>                         | <u>X 0</u> | <u>X 0</u> | <u>X 0</u> | <u>X 0</u> | 10    |
| DOUMA Liam       | M18052006DOUMA01 | CM <u>X 0</u>                         | <u>X 0</u> | <u>X 0</u>                         | <u>X 0</u>                         | <u>X 0</u> | <u>X 0</u> | <u>X 0</u> | <u>X 0</u> | 0     |

**RATTRAPAGE N°6**

| NOM et Prénom  | Licence          | Grade C1                               | C2                                 | C3                                 | C4                                 | C5                                 | C6                                 | C7                                 | C8                                 | Total |
|----------------|------------------|--|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|-------|
| BARONE Alexis  | M23112004BARON01 | CM $\frac{X}{10} \frac{0}{-0 / 00-0}$  | $\frac{X}{11} \frac{0}{-0 / 00-0}$ | $\frac{X}{10} \frac{0}{-0 / 00-0}$ | 0     |
| MENGUY Arthur  | M28102004MENGU01 | CM $\frac{X}{10} \frac{0}{-0 / 00-0}$  | $\frac{X}{11} \frac{0}{-0 / 00-0}$ | $\frac{X}{10} \frac{0}{-0 / 00-0}$ | 0     |
| REVEST Alexis  | M06052005REVES01 | CM $\frac{V}{10} \frac{10}{-0 / 00-0}$ | $\frac{X}{10} \frac{0}{-0 / 00-0}$ | 10    |
| SUARDI Ari     | M28062004SUARD01 | CM $\frac{V}{10} \frac{10}{-0 / 00-0}$ | $\frac{X}{10} \frac{0}{-0 / 00-0}$ | 10    |
| CARTER Edward  | M14062005CARTE01 | CM $\frac{X}{10} \frac{0}{-0 / 00-0}$  | $\frac{X}{10} \frac{0}{-0 / 00-0}$ | $\frac{X}{10} \frac{0}{-0 / 00-0}$ | $\frac{X}{10} \frac{0}{-0 / 00-0}$ | $\frac{X}{10} \frac{0}{-0 / 00-0}$ | $\frac{X}{10} \frac{0}{-0 / 00-0}$ | $\frac{X}{10} \frac{0}{-0 / 00-0}$ | $\frac{X}{10} \frac{0}{-0 / 00-0}$ | 0     |
| PERSOGLIA Dino | M17102004PERSO01 | CM $\frac{V}{11} \frac{10}{-0 / 00-0}$ | $\frac{X}{10} \frac{0}{-0 / 00-0}$ | 10    |
| SEYLLER Tanguy | M13012004SEYLL01 | CM $\frac{X}{10} \frac{0}{-0 / 00-0}$  | $\frac{X}{10} \frac{0}{-0 / 00-0}$ | $\frac{X}{10} \frac{0}{-0 / 00-0}$ | $\frac{X}{10} \frac{0}{-0 / 00-0}$ | $\frac{X}{10} \frac{0}{-0 / 00-0}$ | $\frac{X}{10} \frac{0}{-0 / 00-0}$ | $\frac{X}{10} \frac{0}{-0 / 00-0}$ | $\frac{X}{10} \frac{0}{-0 / 00-0}$ | 0     |
| BELLECC Elouan | M21112004BELLE01 | CM $\frac{V}{10} \frac{10}{-0 / 00-0}$ | $\frac{X}{10} \frac{0}{-0 / 00-0}$ | 10    |

**RATTRAPAGE N°7**

| NOM et Prénom    | Licence          | Grade C1                       | C2                         | C3                         | C4                          | C5                         | C6                          | C7 | C8 | Total |
|------------------|------------------|--------------------------------|----------------------------|----------------------------|-----------------------------|----------------------------|-----------------------------|----|----|-------|
| AVENIA Charly    | M02121982AVENI01 | CM <u>X 0</u>                  | <u>X 0</u>                 | <u>X 0</u>                 | <u>X 0</u><br>10 -0 / 00-0  | <u>X 0</u>                 | <u>X 0</u>                  |    |    | 0     |
| DREYFUS Benjamin | M08101990DREYF02 | CM <u>X 0</u>                  | <u>X 0</u>                 | <u>X 0</u>                 | <u>V 10</u><br>10 -0 / 00-0 | <u>X 0</u><br>01 -0 / 00-0 | <u>X 0</u>                  |    |    | 10    |
| DE TORCY Charles | M21061982DE*TO01 | CM <u>X 0</u>                  | <u>X 0</u><br>10 -0 / 00-0 | <u>X 0</u>                 | <u>X 0</u><br>10 -0 / 01-0  | <u>V 7</u><br>01 -0 / 00-0 | <u>X 0</u>                  |    |    | 7     |
| GUIET Gwendal    | M27051998GUIET01 | CM <u>V 10</u><br>10 -0 / 00-0 | <u>X 0</u>                 | <u>X 0</u>                 | <u>V 10</u><br>10 -0 / 01-0 | <u>X 0</u>                 | <u>X 0</u>                  |    |    | 20    |
| ARMAND Nathan    | M16102004ARMAN01 | CM <u>X 0</u>                  | <u>X 0</u>                 | <u>X 0</u>                 | <u>V 10</u><br>10 -0 / 00-0 | <u>X 0</u>                 | <u>V 10</u><br>10 -0 / 00-0 |    |    | 20    |
| AUBERT Adrien    | M19031990AUBER01 | CM <u>X 0</u><br>10 -0 / 00-0  | <u>X 0</u>                 | <u>X 0</u>                 | <u>X 0</u>                  | <u>X 0</u><br>10 -0 / 00-0 | <u>X 0</u>                  |    |    | 0     |
| DJEBBAR Matti    | M09121999DJEBB01 | CM <u>V 10</u><br>10 -0 / 00-0 | <u>X 0</u>                 | <u>X 0</u><br>10 -0 / 00-0 | <u>X 0</u>                  | <u>X 0</u>                 | <u>X 0</u>                  |    |    | 10    |

**RATTRAPAGE N°8**

| NOM et Prénom  | Licence          | Grade C1                           | C2                              | C3                              | C4         | C5 | C6 | C7 | C8 | Total |
|----------------|------------------|------------------------------------|---------------------------------|---------------------------------|------------|----|----|----|----|-------|
| MARCIA Daniel  | M06031959MARCIO1 | CM <u>X 0</u>                      | <u>X 0</u>                      | <u>X 0</u><br><u>10-0/00-0</u>  | <u>X 0</u> |    |    |    |    | 0     |
| HARIR Hakim    | M29031973HARIR01 | CM <u>V 10</u><br><u>10-0/00-0</u> | <u>X 0</u>                      | <u>V 10</u><br><u>10-0/00-0</u> | <u>X 0</u> |    |    |    |    | 20    |
| BONFILS Xavier | M08081966BONFI01 | CM <u>X 0</u>                      | <u>V 10</u><br><u>10-0/00-0</u> | <u>X 0</u>                      | <u>X 0</u> |    |    |    |    | 10    |
| AUDIT Nicolas  | M15011980AUDIT01 | CM <u>X 0</u>                      | <u>X 0</u><br><u>10-0/00-0</u>  | <u>X 0</u><br><u>10-0/00-0</u>  | <u>X 0</u> |    |    |    |    | 0     |
| HARTZER Didier | M27021970HARTZ01 | CM <u>X 0</u><br><u>10-0/00-0</u>  | <u>X 0</u>                      | <u>V 10</u><br><u>10-0/00-0</u> | <u>X 0</u> |    |    |    |    | 10    |

**RATTRAPAGE N°9**

| NOM et Prénom     | Licence          | Grade C1                      | C2 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|-------------------|------------------|-------------------------------|----|----|----|----|----|----|----|-------|
| CAMPISANO Florian | M25032000CAMPI01 | 2D $\frac{X}{11-0 / 00-0}$ 0  |    |    |    |    |    |    |    | 0     |
| REYNIER Arthur    | M05042005REYNI01 | 1D $\frac{V}{11-0 / 00-0}$ 10 |    |    |    |    |    |    |    | 10    |

**RATTRAPAGE N°10**

| NOM et Prénom | Licence          | Grade C1                   | C2 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|---------------|------------------|----------------------------|----|----|----|----|----|----|----|-------|
| BARONE Alexis | M23112004BARON01 | CM $\frac{V}{01-0/00-0}$ 7 |    |    |    |    |    |    |    | 7     |
| MARTINEZ Ange | M20052003MARTI02 | CM $\frac{X}{01-0/00-0}$ 0 |    |    |    |    |    |    |    | 0     |

**RATTRAPAGE N°11**

| NOM et Prénom     | Licence          | Grade C1                               | C2 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|-------------------|------------------|--|----|----|----|----|----|----|----|-------|
| CAMPISANO Florian | M25032000CAMP101 | 2D $\frac{V}{10} \frac{10}{-0 / 00-0}$ |    |    |    |    |    |    |    | 10    |
| FICHEL Damien     | M31011983FICHE01 | 3D $\frac{X}{10} \frac{0}{-0 / 00-0}$  |    |    |    |    |    |    |    | 0     |

**RATTRAPAGE N°12**

| NOM et Prénom    | Licence          | Grade C1                             | C2                                | C3                                | C4                                | C5 | C6 | C7 | C8 | Total |
|------------------|------------------|--------------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|----|----|----|----|-------|
| DELONCA Jean     | M10091993DELON01 | 3D $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{V}{10} \frac{10}{-0/00-0}$ |                                   |                                   |    |    |    |    | 20    |
| HADDAD Alexandre | M02071991HADDA01 | 2D $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$  |                                   |                                   |    |    |    |    | 0     |
| RAFFAGHELLO Remi | M31071975RAFFA01 | 2D $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$  |                                   |                                   |    |    |    |    | 0     |
| RIVAL Arthur     | M30091993RIVAL01 | 3D $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{10} \frac{0}{-0/00-0}$  |    |    |    |    | 30    |
| CLEMENT Jeremy   | M06071981CLEME01 | 2D $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$  |    |    |    |    | 0     |
| LHERBET Baptiste | M30111997LHERB01 | 3D $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$  |    |    |    |    | 10    |
| RICHARD Olivier  | M09031997RICHA02 | 2D $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{V}{10} \frac{10}{-0/00-0}$ |    |    |    |    | 20    |
| LORMAILLE Thomas | M25071993LORMA01 | 2D $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$  |    |    |    |    | 0     |

**RATTRAPAGE N°13**

| NOM et Prénom   | Licence          | Grade C1                    | C2                       | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|-----------------|------------------|-----------------------------|--------------------------|----|----|----|----|----|----|-------|
| JEAN Matteo     | M10012000JEAN*01 | 1D $\frac{V}{10-0/00-0} 10$ |                          |    |    |    |    |    |    | 10    |
| MOZZETTI Jacopo | M15111988MOZZE02 | 1D $\frac{X}{10-0/00-0} 0$  |                          |    |    |    |    |    |    | 0     |
| TAGHOUTI Nassim | M25092002TAGHO01 | 1D $\frac{X}{0} 0$          | $\frac{X}{10-0/00-0} 0$  |    |    |    |    |    |    | 0     |
| MONTFORT Cedric | M11082001MONTF01 | 1D $\frac{V}{10-0/00-0} 10$ | $\frac{V}{10-0/00-0} 10$ |    |    |    |    |    |    | 20    |
| MICHEL Yanick   | M22011990MICHE01 | 1D $\frac{X}{0} 0$          | $\frac{X}{10-0/00-0} 0$  |    |    |    |    |    |    | 0     |
| LEFEBVRE Cyril  | M22021992LEFEB01 | 1D $\frac{V}{01-0/00-0} 7$  |                          |    |    |    |    |    |    | 7     |
| BYDON Frederic  | M22041967BYDON01 | 1D $\frac{X}{01-0/00-0} 0$  |                          |    |    |    |    |    |    | 0     |