

PASSAGE DE GRADE UV3 TEST D EFFICACITE COMPETITION - DOJO DEPARTEMENTAL ROBERT LECOMTE  
RELATION GRADE/CHAMPIONNAT

CADETS F POSTULANTS 1D

| NOM et Prénom         | Licence          | Grade C1                         | C2                            | C3                                            | C4                                            | C5                                            | C6                                            | C7                                            | C8                                            | Total |
|-----------------------|------------------|----------------------------------|-------------------------------|-----------------------------------------------|-----------------------------------------------|-----------------------------------------------|-----------------------------------------------|-----------------------------------------------|-----------------------------------------------|-------|
| BARROT Laura          | F08082009BARRO02 | CM $\frac{X \ 0}{01 -0 / 00-0}$  | $\frac{X \ 0}{01 -0 / 00-0}$  | $\frac{V \ 10}{02 -0 / 00-0}$                 | $\frac{X \ 0}{10 -0 / 00-0}$                  | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | 10    |
| BOIGEY Lily Rose      | F01032008BOIGE01 | CM $\frac{X \ 0}{10 -0 / 00-0}$  | $\frac{X \ 0}{02 -0 / 00-0}$  | $\frac{X \ 0}{10 -0 / 00-0}$                  | $\frac{X \ 0}{11 -0 / 00-0}$                  | $\frac{X \ 0}{10 -0 / 00-F}$                  | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ |                                               | 0     |
| COIFFE Heloise        | F02102009COIFF01 | CM $\frac{V \ 10}{10 -0 / 00-0}$ | $\frac{V \ 7}{01 -0 / 00-0}$  | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | 17    |
| DEMONT Jade           | F29102009DEMON01 | CM $\frac{V \ 7}{01 -0 / 00-0}$  | $\frac{V \ 10}{10 -0 / 00-0}$ | $\frac{V \ 10}{10 -0 / 00-0}$                 | $\frac{V \ 10}{02 -0 / 00-0}$                 | $\frac{V \ 10}{10 -0 / 00-0}$                 | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | 47    |
| HAMARD Marie          | F17122007HAMAR01 | CM $\frac{X \ 0}{10 -0 / 00-0}$  | $\frac{V \ 10}{02 -0 / 00-0}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ |                                               | 10    |
| MAITRE Ludivine       | F02012009MAITR01 | CM $\frac{V \ 7}{01 -0 / 00-0}$  | $\frac{X \ 0}{01 -0 / 00-0}$  | $\frac{V \ 10}{02 -0 / 00-0}$                 | $\frac{X \ 0}{10 -0 / 00-0}$                  | $\frac{V \ 10}{02 -0 / 00-0}$                 | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | 27    |
| PINTO Maelle          | F19072009PINTO01 | CM $\frac{V \ 7}{01 -0 / 00-0}$  | $\frac{V \ 10}{10 -0 / 00-0}$ | $\frac{V \ 10}{10 -0 / 00-0}$                 | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{V \ 10}{10 -0 / 00-0}$                 | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | 37    |
| PORTELLO Celia        | F19082008PORTE01 | CM $\frac{X \ 0}{02 -0 / 00-0}$  | $\frac{X \ 0}{01 -0 / 00-1}$  | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{V \ 10}{02 -0 / 00-0}$                 | $\frac{V \ 10}{10 -0 / 00-F}$                 | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{10 -0 / 00-0}$                  |                                               | 20    |
| ROLLAND LAFARGE Elise | F01022009ROLLA01 | CM $\frac{X \ 0}{10 -0 / 00-0}$  | $\frac{V \ 7}{01 -0 / 00-1}$  | $\frac{V \ 10}{11 -0 / 00-0}$                 | $\frac{V \ 10}{02 -0 / 01-0}$                 | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ |                                               | 27    |
| SCHUSTER Leia         | F24102008SCHUS01 | CM $\frac{X \ 0}{02 -0 / 00-0}$  | $\frac{X \ 0}{02 -0 / 00-0}$  | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{02 -0 / 00-0}$                  | $\frac{X \ 0}{02 -0 / 01-0}$                  | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ |                                               | 0     |
| SIERRA Atyssia        | F28022009SIERR01 | CM $\frac{V \ 10}{02 -0 / 00-0}$ | $\frac{V \ 10}{02 -0 / 00-0}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{10 -0 / 00-0}$                  | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{V \ 10}{10 -0 / 00-0}$                 | $\frac{X \ 0}{\underline{\underline{\quad}}}$ |                                               | 30    |
| SUIRE Gabrielle       | F23022009SUIRE01 | CM $\frac{X \ 0}{11 -0 / 00-0}$  | $\frac{V \ 10}{02 -0 / 00-0}$ | $\frac{X \ 0}{02 -0 / 00-0}$                  | $\frac{X \ 0}{02 -0 / 00-0}$                  | $\frac{X \ 0}{10 -0 / 00-0}$                  | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | 10    |
| THOMAS Earendil       | F14032007THOMA01 | CM $\frac{X \ 0}{02 -0 / 00-0}$  | $\frac{X \ 0}{10 -0 / 00-0}$  | $\frac{V \ 10}{02 -0 / 00-0}$                 | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | 10    |
| TOURNADE Ninon        | F17102007TOURN01 | CM $\frac{X \ 0}{01 -0 / 00-0}$  | $\frac{V \ 10}{10 -0 / 00-0}$ | $\frac{V \ 10}{10 -0 / 00-0}$                 | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{V \ 10}{10 -0 / 00-0}$                 | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{10 -0 / 00-0}$                  | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | 30    |
| VALAT Clemence        | F03112009VALAT01 | CM $\frac{X \ 0}{10 -0 / 00-0}$  | $\frac{X \ 0}{10 -0 / 00-0}$  | $\frac{X \ 0}{10 -0 / 00-0}$                  | $\frac{X \ 0}{02 -0 / 00-0}$                  | $\frac{X \ 0}{02 -0 / 00-0}$                  | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | 0     |
| VEGA Milla            | F09092008VEGA*01 | CM $\frac{V \ 10}{11 -0 / 00-0}$ | $\frac{X \ 0}{10 -0 / 00-0}$  | $\frac{X \ 0}{02 -0 / 00-0}$                  | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{10 -0 / 00-0}$                  | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | 10    |
| VILLIERS Maia         | F14112009VILLI01 | CM $\frac{V \ 10}{10 -0 / 00-0}$ | $\frac{V \ 10}{02 -0 / 00-0}$ | $\frac{V \ 10}{10 -0 / 00-0}$                 | $\frac{V \ 10}{10 -0 / 00-0}$                 | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ |                                               | 40    |
| YALCIN Aleyna         | F23062007YALCI01 | CM $\frac{V \ 10}{10 -0 / 00-0}$ | $\frac{V \ 10}{10 -0 / 00-0}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ |                                               | 20    |

PASSAGE DE GRADE UV3 TEST D EFFICACITE COMPETITION - DOJO DEPARTEMENTAL ROBERT LECOMTE  
RELATION GRADE/CHAMPIONNAT

JUNIORS-SENIORS-VETERANS F POSTULANTS 1D

| NOM et Prénom       | Licence          | Grade C1                                 | C2                                    | C3                                    | C4                                    | C5 | C6 | C7 | C8 | Total |
|---------------------|------------------|------------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|----|----|----|----|-------|
| BLANCHON Lena       | F22022006BLANC01 | CM $\frac{V}{02-0/00-0} \frac{10}{00-0}$ | $\frac{X}{00-0} \frac{0}{00-0}$       | $\frac{V}{01-0/00-0} \frac{7}{00-0}$  | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  |    |    |    |    | 17    |
| CARLOTTI Lucie      | F11122006CARLO01 | CM $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{X}{00-0} \frac{0}{00-0}$       | $\frac{X}{01-0/00-0} \frac{0}{00-0}$  |    |    |    |    | 0     |
| LASSECHERE Emilie   | F16061985LASSE01 | CM $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{X}{00-0} \frac{0}{00-0}$       | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ |    |    |    |    | 30    |
| PIVOT Maiwenn       | F06082004PIVOT01 | CM $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{X}{02-0/00-0} \frac{0}{00-0}$  | $\frac{X}{11-0/00-0} \frac{0}{00-0}$  |                                       |    |    |    |    | 0     |
| RICHARD Anais       | F15092006RICHA02 | CM $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{X}{00-0} \frac{0}{00-0}$       | $\frac{X}{00-0} \frac{0}{00-0}$       | $\frac{X}{00-0} \frac{0}{00-0}$       |    |    |    |    | 10    |
| THALER PRATS Nadege | F02091984THALE01 | CM $\frac{X}{10-0/01-0} \frac{0}{00-0}$  | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{V}{11-0/00-0} \frac{10}{00-0}$ |                                       |    |    |    |    | 10    |
| TOURNEL Maelyn      | F17032006TOURN01 | CM $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  |                                       |    |    |    |    | 20    |
| VILA Charlyne       | F26092003VILA*01 | CM $\frac{X}{02-0/00-0} \frac{0}{00-0}$  | $\frac{X}{10-0/00-0} \frac{0}{00-0}$  | $\frac{X}{00-0} \frac{0}{00-0}$       | $\frac{X}{00-0} \frac{0}{00-0}$       |    |    |    |    | 0     |
| YALCIN Ebru         | F09042006YALCI01 | CM $\frac{V}{10-0/01-0} \frac{10}{00-0}$ | $\frac{V}{02-0/00-0} \frac{10}{00-0}$ | $\frac{V}{10-0/00-0} \frac{10}{00-0}$ |                                       |    |    |    |    | 30    |

PASSAGE DE GRADE UV3 TEST D EFFICACITE COMPETITION - DOJO DEPARTEMENTAL ROBERT LECOMTE  
RELATION GRADE/CHAMPIONNAT

CADET 3-JUNIORS-SENIORS-VETERANS F POSTULANTS 2D 3D

| NOM et Prénom       | Licence          | Grade C1                       | C2                          | C3                          | C4                          | C5                          | C6                          | C7                         | C8         | Total |
|---------------------|------------------|--------------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|----------------------------|------------|-------|
| BASSOULET Louna     | F16012007BASSO01 | 1D <u>V 10</u><br>02 -0 / 00-0 | <u>X 0</u><br>10 -0 / 00-0  | <u>V 10</u><br>11 -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>                 | <u>X 0</u> | 30    |
| BOISSY Anne Eva     | F28062003BOISS01 | 1D <u>X 0</u><br>10 -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>X 0</u><br>01 -0 / 00-0  | <u>X 0</u>                  | <u>X 0</u><br>02 -0 / 00-0 | <u>X 0</u> | 20    |
| BOURRIQUET Juliette | F12012006BOURR01 | 1D <u>X 0</u>                  | <u>X 0</u><br>02 -0 / 00-0  | <u>V 10</u><br>02 -0 / 00-0 | <u>V 10</u><br>02 -0 / 00-0 | <u>V 7</u><br>01 -0 / 00-0  | <u>X 0</u>                  | <u>X 0</u>                 | <u>X 0</u> | 27    |
| COOPMAN Lya         | F19062007COOPM01 | 1D <u>X 0</u><br>02 -0 / 00-0  | <u>X 0</u><br>11 -0 / 00-0  | <u>V 10</u><br>02 -0 / 01-0 | <u>X 0</u><br>11 -0 / 00-0  | <u>X 0</u>                  | <u>V 10</u><br>02 -0 / 00-0 | <u>X 0</u>                 | <u>X 0</u> | 20    |
| FABRE Manon         | F10082004FABRE01 | 1D <u>V 10</u><br>10 -0 / 00-0 | <u>X 0</u>                  | <u>X 0</u>                  | <u>V 10</u><br>02 -0 / 00-0 | <u>X 0</u>                  | <u>X 0</u>                  | <u>X 0</u>                 | <u>X 0</u> | 20    |
| GAERTNER Vanessa    | F19061981GAERT01 | 1D <u>X 0</u>                  | <u>V 10</u><br>02 -0 / 00-0 | <u>X 0</u><br>10 -0 / 00-0  | <u>X 0</u><br>02 -0 / 00-0  | <u>X 0</u><br>01 -0 / 00-0  | <u>X 0</u>                  | <u>X 0</u>                 | <u>X 0</u> | 10    |
| LAVAUZELLE Lucy     | F17052005LAVAU01 | 1D <u>X 0</u><br>10 -0 / 00-0  | <u>X 0</u><br>02 -0 / 00-0  | <u>X 0</u><br>10 -0 / 00-0  | <u>X 0</u><br>02 -0 / 00-0  | <u>V 10</u><br>11 -0 / 00-0 | <u>X 0</u>                  | <u>X 0</u>                 | <u>X 0</u> | 10    |
| RIABI Inaya         | F14092007RIABI01 | 1D <u>V 10</u><br>10 -0 / 00-0 | <u>V 10</u><br>10 -0 / 01-0 | <u>V 10</u><br>10 -0 / 00-0 | <u>V 7</u><br>01 -0 / 00-0  | <u>V 7</u><br>01 -0 / 00-0  | <u>X 0</u>                  | <u>X 0</u>                 | <u>X 0</u> | 44    |
| RIBE Heidy          | F22032007RIBE*01 | 1D <u>X 0</u><br>10 -0 / 01-0  | <u>X 0</u>                  | <u>X 0</u><br>02 -0 / 01-0  | <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> | 0     |

PASSAGE DE GRADE UV3 TEST D EFFICACITE COMPETITION - DOJO DEPARTEMENTAL ROBERT LECOMTE  
 RELATION GRADE/CHAMPIONNAT

JUNIORS-SENIORS F POSTULANTES 3D

| NOM et Prénom          | Licence          | Grade C1                           | C2                                            | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|------------------------|------------------|------------------------------------|-----------------------------------------------|----|----|----|----|----|----|-------|
| CHAPUS Elodie          | F04082004CHAPU01 | 2D $\frac{X \ 0}{11 \ -0 / 00-0}$  | $\frac{X \ 0}{\underline{\underline{\quad}}}$ |    |    |    |    |    |    | 0     |
| CHARPENTIER Yona Marie | F10112005CHARP01 | 2D $\frac{V \ 10}{11 \ -0 / 00-0}$ | $\frac{X \ 0}{11 \ -0 / 00-0}$                |    |    |    |    |    |    | 10    |
| JUST Anais             | F25051990JUST*01 | 2D $\frac{V \ 10}{11 \ -0 / 00-0}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ |    |    |    |    |    |    | 10    |

PASSAGE DE GRADE UV3 TEST D EFFICACITE COMPETITION - DOJO DEPARTEMENTAL ROBERT LECOMTE  
RELATION GRADE/CHAMPIONNAT

JUNIORS-SENIORS-VETERANS F POSTULANTS 1D POULE RATRAPAGE

| NOM et Prénom       | Licence          | Grade C1                    | C2                      | C3                       | C4                       | C5               | C6 | C7 | C8 | Total |
|---------------------|------------------|-----------------------------|-------------------------|--------------------------|--------------------------|------------------|----|----|----|-------|
| CARLOTTI Lucie      | F11122006CARLO01 | CM $\frac{V}{01-0/00-0} 7$  | $\frac{X}{00} 0$        | $\frac{X}{02-0/00-0} 0$  | $\frac{X}{00} 0$         | $\frac{X}{00} 0$ |    |    |    | 7     |
| LASSECHERE Emilie   | F16061985LASSE01 | CM $\frac{X}{00} 0$         | $\frac{X}{00} 0$        | $\frac{V}{10-0/00-0} 10$ | $\frac{X}{00} 0$         | $\frac{X}{00} 0$ |    |    |    | 10    |
| PIVOT Maiwenn       | F06082004PIVOT01 | CM $\frac{X}{00} 0$         | $\frac{X}{00} 0$        | $\frac{X}{00} 0$         | $\frac{V}{02-0/00-0} 10$ | $\frac{X}{00} 0$ |    |    |    | 10    |
| THALER PRATS Nadege | F02091984THALE01 | CM $\frac{V}{02-0/00-0} 10$ | $\frac{X}{00} 0$        | $\frac{X}{00} 0$         | $\frac{X}{10-0/00-0} 0$  | $\frac{X}{00} 0$ |    |    |    | 10    |
| TOURNEL Maelyn      | F17032006TOURN01 | CM $\frac{X}{00} 0$         | $\frac{X}{01-0/00-0} 0$ | $\frac{X}{00} 0$         | $\frac{V}{11-0/00-0} 10$ | $\frac{X}{00} 0$ |    |    |    | 10    |
| VILA Charlyne       | F26092003VILA*01 | CM $\frac{X}{02-0/00-0} 0$  | $\frac{X}{00} 0$        | $\frac{X}{00} 0$         | $\frac{X}{11-0/00-0} 0$  | $\frac{X}{00} 0$ |    |    |    | 0     |

PASSAGE DE GRADE UV3 TEST D EFFICACITE COMPETITION - DOJO DEPARTEMENTAL ROBERT LECOMTE  
RELATION GRADE/CHAMPIONNAT

CADETTE 3 - JUNIORS - SENIORS POSTULANTES 2D 3D RATRAPAGE

| NOM et Prénom          | Licence          | Grade C1                                          | C2                                            | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|------------------------|------------------|---------------------------------------------------|-----------------------------------------------|----|----|----|----|----|----|-------|
| CHAPUS Elodie          | F04082008CHAPU01 | 2D $\frac{X \ 0}{02 \text{-} 0 / 00 \text{-} 0}$  | $\frac{X \ 0}{10 \text{-} 0 / 00 \text{-} 0}$ |    |    |    |    |    |    | 0     |
| CHARPENTIER Yona Marie | F10112005CHARP01 | 2D $\frac{V \ 10}{10 \text{-} 0 / 00 \text{-} 0}$ | $\frac{X \ 0}{\text{---}}$                    |    |    |    |    |    |    | 10    |
| RIBE Heidy             | F22032007RIBE*01 | 1D $\frac{V \ 10}{02 \text{-} 0 / 00 \text{-} 0}$ | $\frac{X \ 0}{\text{---}}$                    |    |    |    |    |    |    | 10    |

PASSAGE DE GRADE UV3 TEST D EFFICACITE COMPETITION - DOJO DEPARTEMENTAL ROBERT LECOMTE  
RELATION GRADE/CHAMPIONNAT

CADETS M POSTULANTS 1D

| NOM et Prénom       | Licence          | Grade C1                             | C2                                | C3                                | C4                                | C5                                | C6                                | C7                                | C8                                | Total |
|---------------------|------------------|--------------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-------|
| ALLEK Wyllam        | M02092007ALLEK01 | CM $\frac{X \ 0}{10 \ -0 / 00-0}$    | $\frac{V \ 10}{02 \ -0 / 00-0}$   | $\frac{X \ 0}{\underline{\quad}}$ | 10    |
| ASSA Younes         | M07022008ASSA*01 | CM $\frac{V \ 10}{11 \ -0 / 00-0}$   | $\frac{X \ 0}{10 \ -0 / 00-0}$    | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{V \ 10}{02 \ -0 / 00-0}$   | $\frac{V \ 10}{11 \ -0 / 00-0}$   | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | 30    |
| BEDECARRAX Baptiste | M02092007BEDEC01 | CM $\frac{X \ 0}{11 \ -0 / 00-0}$    | $\frac{V \ 10}{10 \ -0 / 00-0}$   | $\frac{X \ 0}{10 \ -0 / 00-0}$    | $\frac{X \ 0}{10 \ -0 / 00-0}$    | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{V \ 10}{02 \ -0 / 00-0}$   | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | 20    |
| BENNEMRA Aرسالane   | M04062008BENNE01 | CM $\frac{X \ 0}{10 \ -0 / 00-0}$    | $\frac{V \ 10}{02 \ -0 / 00-0}$   | $\frac{X \ 0}{10 \ -0 / 00-0}$    | $\frac{V \ 10}{02 \ -0 / 00-0}$   | $\frac{X \ 0}{02 \ -0 / 00-0}$    | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | 20    |
| BERNADET Baptiste   | M23052009BERNA01 | CM $\frac{X \ 0}{10 \ -0 / 00-0}$    | $\frac{X \ 0}{10 \ -0 / 00-0}$    | $\frac{X \ 0}{11 \ -0 / 00-0}$    | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{10 \ -0 / 00-0}$    | $\frac{X \ 0}{10 \ -0 / 00-0}$    | 0     |
| BERTRAND Luka       | M21042008BERTR01 | CM $\frac{X \ 0}{10 \ -0 / 00-0}$    | $\frac{X \ 0}{10 \ -0 / 00-0}$    | $\frac{V \ 10}{02 \ -0 / 00-0}$   | $\frac{X \ 0}{02 \ -0 / 00-0}$    | $\frac{V \ 10}{10 \ -0 / 00-0}$   | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | 20    |
| BORIE Julian        | M07092007BORIE01 | CM $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{10 \ -0 / 00-0}$    | $\frac{X \ 0}{10 \ -0 / 00-0}$    | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{V \ 10}{10 \ -0 / 00-0}$   | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | 10    |
| BUSSI RENAUD Lino   | M20022008BUSSI01 | CM $\frac{X \ 0}{02 \ -0 / 00-0}$    | $\frac{X \ 0}{02 \ -0 / 00-0}$    | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{10 \ -0 / 00-0}$    | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | 0     |
| CASNER Armand       | M30082008CASNE01 | CM $\frac{V \ 10}{10 \ -0 / 01-0}$   | $\frac{V \ 10}{02 \ -0 / 00-0}$   | $\frac{X \ 0}{10 \ -0 / 00-0}$    | $\frac{V \ 10}{10 \ -0 / 00-0}$   | $\frac{V \ 10}{10 \ -0 / 00-0}$   | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | 40    |
| COTTINET Florian    | M31052007COTTI01 | CM $\frac{X \ 0}{10 \ -0 / 00-0}$    | $\frac{V \ 10}{10 \ -0 / 00-0}$   | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{V \ 10}{10 \ -0 / 00-0}$   | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | 20    |
| DELAUTRETTE Noha    | M27062007DELAU01 | CM $\frac{X \ 0}{02 \ -0 / 00-0}$    | $\frac{V \ 10}{10 \ -0 / 00-0}$   | $\frac{X \ 0}{10 \ -0 / 00-0}$    | $\frac{X \ 0}{11 \ -0 / 00-0}$    | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{10 \ -0 / 00-0}$    | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | 10    |
| DUFAUD Mael         | M25082007DUFAU01 | CM $\frac{X \ 0}{11 \ -0 / 00-0}$    | $\frac{V \ 10}{10 \ -0 / 00-0}$   | $\frac{V \ 10}{10 \ -0 / 00-0}$   | $\frac{X \ 0}{\underline{\quad}}$ | 20    |
| DUFRANNE Antonin    | M17042009DUFRA01 | CM $\frac{X \ 0}{01 \ -0 / 00-0}$    | $\frac{V \ 10}{10 \ -0 / 00-0}$   | $\frac{V \ 10}{10 \ -0 / 00-0}$   | $\frac{X \ 0}{10 \ -0 / 00-0}$    | $\frac{X \ 0}{10 \ -0 / 00-0}$    | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | 20    |
| DUPUIS Augustin     | M28012008DUPUI01 | CM $\frac{V \ 10}{10 \ -0 / 00-0}$   | $\frac{X \ 0}{02 \ -0 / 00-0}$    | $\frac{X \ 0}{10 \ -0 / 00-0}$    | $\frac{X \ 0}{\underline{\quad}}$ | 10    |
| ET TABTI Youssef    | M10102008ET*TA01 | CM $\frac{V \ 7}{01 \ -0 / 00-0}$    | $\frac{V \ 10}{10 \ -0 / 00-0}$   | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{V \ 10}{02 \ -0 / 00-0}$   | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | 27    |
| EVARD Raphael       | M23042007EVARD01 | CM $\frac{X \ 0}{10 \ -0 / 00-0}$    | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{10 \ -0 / 00-0}$    | $\frac{X \ 0}{10 \ -0 / 00-0}$    | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | $\frac{X \ 0}{\underline{\quad}}$ | 0     |
| FABRE MAZET Lucas   | M24012008FABRE01 | CM $\frac{V \ 10}{10 \ -0 / 00-0}$   | $\frac{V \ 10}{10 \ -0 / 00-0}$   | $\frac{X \ 0}{\underline{\quad}}$ | 20    |
| FREDON Maxime       | M26042008FREDO01 | CM $\frac{X \ 0}{10 \ -0 / 00-0}$    | $\frac{X \ 0}{11 \ -0 / 00-0}$    | $\frac{X \ 0}{\underline{\quad}}$ | 0     |

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|                           |                  |    |                                   |                                   |                                   |                                   |                                   |                                   |                                   |                                  |    |
|---------------------------|------------------|----|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|----------------------------------|----|
| GAIGNARD Mael             | M26062009GAIGN01 | CM | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{V}{02} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                    | 40 |
| GALTIE Ismael             | M13072007GALTI01 | CM | $\frac{V}{02} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                    | 10 |
| GUERIN--BOISSET Felix     | M09102009GUERI01 | CM | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{01} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/01-0}$  | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{02} \frac{0}{-0/00-0}$ | 10 |
| GUILLOT SECHUITTI Killian | M14082007GUILL02 | CM | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{02} \frac{0}{-0/00-0}$  | $\frac{X}{0}$                    | 30 |
| HUSTACHE Elven            | M25022007HUSTA01 | CM | $\frac{V}{02} \frac{10}{-0/00-0}$ | $\frac{X}{02} \frac{0}{-0/00-0}$  | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                    | 20 |
| JARNY Erwan               | M02092009JARNY01 | CM | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{0}$                     | $\frac{X}{02} \frac{0}{-0/00-0}$ | 10 |
| JORGE RIBEIRO Lucas       | M16092008JORGE01 | CM | $\frac{X}{01} \frac{0}{-0/00-0}$  | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{V}{11} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{V}{02} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                    | 40 |
| LABES Victor              | M26062008LABES01 | CM | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                    | 20 |
| LAUDE Nathan              | M19062008LAUDE01 | CM | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{V}{02} \frac{10}{-0/01-0}$ | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                    | 10 |
| LAVALLEE Henri            | M08072008LAVAL01 | CM | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{V}{02} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                    | 30 |
| LE BARBIER Loukas         | M14122009LE**B01 | CM | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{0}$                     | $\frac{X}{02} \frac{0}{-0/00-0}$  | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{02} \frac{0}{-0/00-0}$  | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                    | 10 |
| LESFARGUES Simon          | M12062008LESFA01 | CM | $\frac{V}{11} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{02} \frac{0}{-0/00-0}$  | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                    | 20 |
| LIGONNIERE Eliott         | M26042007LIGON01 | CM | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                    | 20 |
| MAHDJOUBI Adam            | M10062009MAHDJ01 | CM | $\frac{V}{01} \frac{7}{-0/00-0}$  | $\frac{X}{0}$                     | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$                    | 27 |
| MANASERYAN Edouard        | M16052008MANAS01 | CM | $\frac{V}{02} \frac{10}{-0/00-0}$ | $\frac{X}{10} \frac{0}{-0/01-0}$  | $\frac{X}{0}$                     | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                    | 30 |
| MENANTEAU Remi            | M01062007MENAN01 | CM | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{V}{02} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$                    | 30 |
| MERLE MARTINET Lazare     | M03122009MERLE01 | CM | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{02} \frac{0}{-0/00-0}$  | $\frac{X}{0}$                     | $\frac{X}{0}$                    | 10 |
| MOILIM Marlon             | M24032009MOILI01 | CM | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                    | 30 |
| MONTEIRO Lucas            | M19092007MONTE01 | CM | $\frac{V}{10} \frac{10}{-0/01-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                    | 10 |
| PERAULT Maxime            | M12112007PERAU01 | CM | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{02} \frac{0}{-0/00-0}$  | $\frac{X}{02} \frac{0}{-0/00-0}$  | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{11} \frac{0}{-0/00-0}$  | $\frac{X}{0}$                     | $\frac{X}{0}$                    | 10 |

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|                      |                   |    |                                   |                                   |                                   |                                   |                                   |                                   |                                   |               |    |
|----------------------|-------------------|----|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|---------------|----|
| PERRAUD Emmanuel     | M28112008PERRA01  | CM | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$ | 10 |
| PINTO Nathan         | M02122008PINTO02  | CM | $\frac{V}{11} \frac{10}{-0/00-0}$ | $\frac{V}{01} \frac{7}{-0/00-0}$  | $\frac{X}{11} \frac{0}{-0/00-0}$  | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$ | 27 |
| POMEPUY Timeo        | M29072009POMEPU01 | CM | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$ | 40 |
| ROCHET Timeo         | M17012008ROCHE01  | CM | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$ | 20 |
| ROULLET Valian       | M04092008ROULL02  | CM | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{V}{10} \frac{10}{-0/01-0}$ | $\frac{X}{02} \frac{0}{-0/01-0}$  | $\frac{V}{11} \frac{10}{-0/00-0}$ | $\frac{V}{02} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$ | 30 |
| RTIBI Wahil          | M04052009RTIBI01  | CM | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$ | 10 |
| SAIBI Adam           | M16082009SAIBI01  | CM | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$ | 10 |
| SERAFIN GEAY Achille | M10112008SERAF01  | CM | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{0}$                     | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$ | 0  |
| SIEGEL Augustin      | M31032007SIEGE01  | CM | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/01-0}$  | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$ | 10 |
| SILVESTRE Julien     | M30062009SILVE01  | CM | $\frac{X}{10} \frac{0}{-0/01-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$ | 0  |
| SIRET Achille        | M13062008SIRET01  | CM | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{02} \frac{0}{-0/00-0}$  | $\frac{X}{0}$                     | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$ | 10 |
| THAUDIERE Axel       | M12052009THAUD01  | CM | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{V}{11} \frac{10}{-0/00-0}$ | $\frac{V}{10} \frac{10}{-0/01-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{V}{02} \frac{10}{-0/00-0}$ | $\frac{X}{0}$ | 40 |
| VAUZELLE Nolan       | M21012009VAUZE01  | CM | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$ | 10 |
| VOIX ELLIAS Hugo     | M15092007VOIX*01  | CM | $\frac{X}{0}$                     | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$ | 10 |

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JUNIORS-SENIORS M POSTULANTS 1D

| NOM et Prénom                   | Licence          | Grade C1                       | C2                          | C3                          | C4                          | C5                          | C6                          | C7                          | C8         | Total |
|---------------------------------|------------------|--------------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|------------|-------|
| BOUCHAUD Emmanuel               | M22112006BOUCH01 | CM <u>X 0</u><br>02 -0 / 00-0  | <u>X 0</u><br>10 -0 / 00-0  | <u>X 0</u>                  | <u>V 10</u><br>10 -0 / 01-0 | <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    |
| BOUILLIE Matthieu               | M23122002BOUIL03 | CM <u>V 10</u><br>10 -0 / 00-0 | <u>V 10</u><br>02 -0 / 00-0 | <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>X 0</u> | 30    |
| BUGINNE Kevin                   | M19101985BUGIN01 | CM <u>X 0</u><br>02 -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><br>10 -0 / 01-0  | <u>X 0</u>                  | <u>X 0</u>                  | <u>X 0</u>                  | <u>X 0</u> | 10    |
| DIARRA Ibrahim                  | M16062006DIARR01 | CM <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>V 10</u><br>02 -0 / 00-0 | <u>V 10</u><br>10 -0 / 00-0 | <u>X 0</u>                  | <u>X 0</u>                  | <u>X 0</u> | 37    |
| FEIDT Clement                   | M11051999FEIDT01 | CM <u>X 0</u>                  | <u>V 10</u><br>02 -0 / 00-0 | <u>X 0</u><br>11 -0 / 00-0  | <u>X 0</u>                  | <u>X 0</u>                  | <u>X 0</u>                  | <u>X 0</u>                  | <u>X 0</u> | 10    |
| GLEIZES Mael                    | M21122006GLEIZ01 | CM <u>X 0</u>                  | <u>X 0</u><br>10 -0 / 00-0  | <u>X 0</u>                  | <u>V 10</u><br>11 -0 / 00-0 | <u>V 10</u><br>02 -0 / 00-0 | <u>X 0</u>                  | <u>X 0</u><br>10 -0 / 00-0  | <u>X 0</u> | 20    |
| GOUDET Sebastien                | M13051987GOUDE03 | CM <u>X 0</u><br>01 -0 / 00-0  | <u>X 0</u><br>01 -0 / 00-0  | <u>V 10</u><br>02 -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>                  | <u>X 0</u> | 20    |
| GROBEY Valentin                 | M18071999GROBE01 | CM <u>X 0</u>                  | <u>V 10</u><br>10 -0 / 00-0 | <u>X 0</u>                  | <u>X 0</u> | 10    |
| GUIG Quentin                    | M08061996GUIG*01 | CM <u>V 10</u><br>10 -0 / 00-0 | <u>V 10</u><br>02 -0 / 00-0 | <u>V 10</u><br>10 -0 / 00-0 | <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> | 40    |
| HUNOUT Gautier                  | M12031992HUNOU02 | CM <u>X 0</u><br>10 -0 / 00-0  | <u>X 0</u><br>10 -0 / 00-0  | <u>X 0</u><br>02 -0 / 00-0  | <u>X 0</u><br>10 -0 / 00-0  | <u>V 10</u><br>02 -0 / 00-0 | <u>X 0</u>                  | <u>X 0</u>                  | <u>X 0</u> | 10    |
| JOUANNIN Arthur                 | M23052005JOUAN01 | CM <u>V 10</u><br>11 -0 / 00-0 | <u>X 0</u><br>10 -0 / 00-0  | <u>X 0</u><br>02 -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>                  | <u>X 0</u> | 20    |
| JOURON Anthony                  | M28071990JOURO01 | CM <u>X 0</u><br>10 -0 / 00-0  | <u>V 10</u><br>10 -0 / 00-0 | <u>V 10</u><br>02 -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>                  | <u>X 0</u>                  | <u>X 0</u> | 30    |
| KARGOL Etienne                  | M09121986KARGO01 | CM <u>X 0</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>                  | <u>X 0</u>                  | <u>X 0</u>                  | <u>X 0</u> | 20    |
| LE FORESTIER CLEMENT Enguerrand | M24022005LE*FO01 | CM <u>V 10</u><br>02 -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>                  | <u>X 0</u><br>10 -0 / 00-0  | <u>V 10</u><br>02 -0 / 00-0 | <u>X 0</u> | 20    |
| LE PAGE Kevin                   | M18071990LE*PA01 | CM <u>V 10</u><br>02 -0 / 00-0 | <u>X 0</u>                  | <u>V 10</u><br>11 -0 / 00-0 | <u>X 0</u>                  | <u>V 7</u><br>01 -0 / 00-0  | <u>X 0</u>                  | <u>X 0</u>                  | <u>X 0</u> | 27    |
| LEMORT Alexis                   | M10102006LEMOR01 | 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>X 0</u>                  | <u>X 0</u><br>02 -0 / 00-0  | <u>X 0</u>                  | <u>X 0</u><br>10 -0 / 00-0  | <u>X 0</u> | 20    |
| LESIAC Cedric                   | M22081987LESIA01 | CM <u>V 10</u><br>10 -0 / 00-0 | <u>V 7</u><br>01 -0 / 00-0  | <u>X 0</u><br>10 -0 / 00-0  | <u>V 7</u><br>01 -0 / 00-0  | <u>X 0</u>                  | <u>X 0</u>                  | <u>X 0</u>                  | <u>X 0</u> | 24    |
| LUCAS Thibaud                   | M16041994LUCAS01 | CM <u>X 0</u><br>10 -0 / 00-0  | <u>X 0</u><br>10 -0 / 00-0  | <u>X 0</u>                  | <u>V 10</u><br>10 -0 / 01-0 | <u>V 10</u><br>10 -0 / 00-0 | <u>X 0</u>                  | <u>X 0</u>                  | <u>X 0</u> | 20    |

PASSAGE DE GRADE UV3 TEST D EFFICACITE COMPETITION - DOJO DEPARTEMENTAL ROBERT LECOMTE  
RELATION GRADE/CHAMPIONNAT

|                       |                  |    |                                              |                                              |                                              |                                              |                                              |                                              |                                              |                                              |    |
|-----------------------|------------------|----|----------------------------------------------|----------------------------------------------|----------------------------------------------|----------------------------------------------|----------------------------------------------|----------------------------------------------|----------------------------------------------|----------------------------------------------|----|
| MARTIN Manoa          | M20082005MARTI03 | CM | $\frac{X\ 0}{11-0/00-0}$                     | $\frac{V\ 10}{10-0/00-0}$                    | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | $\frac{V\ 10}{10-0/00-0}$                    | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | 20 |
| MERCIER Jeremy        | M31011988MERCIO1 | CM | $\frac{V\ 10}{02-0/00-0}$                    | $\frac{V\ 10}{10-0/00-0}$                    | $\frac{X\ 0}{10-0/00-0}$                     | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | $\frac{V\ 10}{10-0/00-0}$                    | $\frac{V\ 10}{10-0/00-0}$                    | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | 40 |
| MEUNIER Michael       | M13112003MEUNI01 | CM | $\frac{X\ 0}{10-0/00-0}$                     | $\frac{X\ 0}{10-0/00-0}$                     | $\frac{X\ 0}{02-0/00-0}$                     | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | $\frac{X\ 0}{10-0/00-0}$                     | $\frac{X\ 0}{02-0/00-0}$                     | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | 0  |
| MONS Florian          | M25022002MONS*01 | CM | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | $\frac{V\ 10}{10-0/00-0}$                    | $\frac{X\ 0}{11-0/00-0}$                     | $\frac{V\ 10}{10-0/00-0}$                    | $\frac{X\ 0}{02-0/00-0}$                     | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | 20 |
| MOREAU Damien         | M28091984MOREA01 | CM | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | 0  |
| NAUDON DAMIEN Sulyvan | M18082003NAUDO03 | CM | $\frac{V\ 10}{10-0/00-0}$                    | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | 10 |
| PALOS Hugo            | M11032005PALOS01 | CM | $\frac{V\ 10}{10-0/00-0}$                    | $\frac{V\ 10}{11-0/00-0}$                    | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | 20 |
| RODRIGUES Valentin    | M30122006RODRI02 | CM | $\frac{V\ 10}{10-0/00-0}$                    | $\frac{X\ 0}{10-0/00-0}$                     | $\frac{X\ 0}{10-0/00-0}$                     | $\frac{X\ 0}{10-0/00-0}$                     | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | 10 |
| RUETSCH Victor        | M21122004RUETS01 | CM | $\frac{X\ 0}{10-0/00-0}$                     | $\frac{X\ 0}{02-0/00-0}$                     | $\frac{X\ 0}{02-0/00-0}$                     | $\frac{X\ 0}{02-0/00-0}$                     | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | $\frac{X\ 0}{02-0/00-0}$                     | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | 0  |
| SAGNA Jeannot         | M13021984SAGNA01 | CM | $\frac{V\ 10}{10-0/00-0}$                    | $\frac{V\ 10}{10-0/00-0}$                    | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | 20 |
| WALTER Leandro        | M14012006WALTE01 | CM | $\frac{X\ 0}{10-0/00-0}$                     | $\frac{X\ 0}{02-0/00-0}$                     | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | $\frac{X\ 0}{10-0/01-0}$                     | $\frac{X\ 0}{11-0/00-0}$                     | $\frac{V\ 10}{02-0/00-0}$                    | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | $\frac{X\ 0}{\underline{\underline{\quad}}}$ | 10 |

PASSAGE DE GRADE UV3 TEST D EFFICACITE COMPETITION - DOJO DEPARTEMENTAL ROBERT LECOMTE  
RELATION GRADE/CHAMPIONNAT

CADET 3-JUNIORS-SENIORS M POSTULANTS 2D

| NOM et Prénom         | Licence          | Grade C1                       | C2                   | C3                   | C4                   | C5                   | C6                  | C7  | C8  | Total |
|-----------------------|------------------|--------------------------------|----------------------|----------------------|----------------------|----------------------|---------------------|-----|-----|-------|
| ABOUD Nathan          | M18051998ABOUD01 | 1D <u>X 0</u><br>01 -0 / 00-0  | V 10<br>10 -0 / 00-0 | X 0<br>10 -0 / 00-0  | X 0<br>10 -0 / 00-0  | V 10<br>11 -0 / 00-0 | X 0                 | X 0 |     | 20    |
| ALUNNO Ugo            | M05082007ALUNNO1 | 1D <u>X 0</u>                  | V 10<br>10 -0 / 00-0 | X 0                  | V 7<br>01 -0 / 00-0  | X 0<br>10 -0 / 00-0  | X 0                 | X 0 | X 0 | 17    |
| ASCENCAO Clement      | M23082005ASCEN01 | 1D <u>V 10</u><br>10 -0 / 00-0 | X 0<br>02 -0 / 00-0  | X 0<br>10 -0 / 01-0  | X 0                  | X 0<br>11 -0 / 00-0  | X 0                 | X 0 |     | 10    |
| BARRAUD Joris         | M07112003BARRA02 | 1D <u>V 10</u><br>02 -0 / 00-0 | X 0<br>02 -0 / 00-0  | X 0<br>01 -0 / 00-0  | X 0<br>02 -0 / 00-0  | X 0<br>10 -0 / 00-0  | X 0                 | X 0 | X 0 | 10    |
| BASQUE Alexandre      | M09082005BASQU01 | 1D <u>X 0</u>                  | V 10<br>02 -0 / 00-0 | X 0<br>01 -0 / 00-0  | V 10<br>10 -0 / 00-0 | X 0<br>02 -0 / 00-0  | X 0                 | X 0 | X 0 | 20    |
| BEZIER Tristan        | M03082006BEZIE01 | 1D <u>X 0</u><br>01 -0 / 00-0  | X 0<br>02 -0 / 00-0  | V 10<br>11 -0 / 00-0 | V 10<br>02 -0 / 00-0 | X 0<br>10 -0 / 00-0  | X 0                 | X 0 | X 0 | 20    |
| BOURASSEAU Mateo      | M07022008BOURA01 | 1D <u>V 10</u><br>10 -0 / 00-0 | X 0                  | X 0                  | X 0<br>10 -0 / 00-0  | V 10<br>10 -0 / 00-0 | X 0                 | X 0 | X 0 | 20    |
| BOYER Hugo            | M04022004BOYER01 | 1D <u>V 10</u><br>02 -0 / 00-0 | V 7<br>01 -0 / 00-0  | V 7<br>01 -0 / 00-0  | V 10<br>02 -0 / 00-0 | V 10<br>10 -0 / 00-0 | X 0                 | X 0 | X 0 | 44    |
| CARLOTTI Remi         | M18072004CARLO01 | 1D <u>X 0</u><br>10 -0 / 00-0  | X 0<br>10 -0 / 00-0  | V 10<br>02 -0 / 00-0 | X 0<br>10 -0 / 00-0  | X 0<br>11 -0 / 00-0  | X 0                 | X 0 |     | 10    |
| CHASTENET Florian     | M23022006CHAST01 | 1D <u>X 0</u><br>10 -0 / 00-0  | X 0<br>10 -0 / 00-0  | X 0<br>10 -0 / 00-0  | X 0<br>02 -0 / 00-0  | X 0<br>11 -0 / 00-0  | X 0                 | X 0 |     | 0     |
| COURCELLE--BIASI Paul | M12071996COURC01 | 1D <u>X 0</u>                  | X 0<br>02 -0 / 00-0  | V 10<br>11 -0 / 00-0 | X 0                  | V 10<br>02 -0 / 00-0 | X 0                 | X 0 | X 0 | 20    |
| EVARD Hugo            | M09122004EVARD01 | 1D <u>V 7</u><br>01 -0 / 00-0  | X 0                  | V 10<br>02 -0 / 00-0 | V 7<br>01 -0 / 00-0  | X 0                  | X 0<br>10 -0 / 00-0 | X 0 | X 0 | 24    |
| FORT Axel             | M28092007FORT*01 | 1D <u>X 0</u><br>10 -0 / 00-0  | V 10<br>10 -0 / 00-0 | X 0<br>11 -0 / 00-0  | X 0<br>02 -0 / 00-0  | X 0<br>10 -0 / 00-0  | X 0                 | X 0 | X 0 | 10    |
| FOURNIAUD Yoann       | M08011996FOURN01 | 1D <u>X 0</u><br>02 -0 / 00-0  | X 0                  | X 0<br>11 -0 / 00-0  | X 0<br>11 -0 / 00-0  | X 0<br>02 -0 / 00-0  | X 0                 | X 0 | X 0 | 0     |
| GABARD Benjamin       | M28042006GABAR01 | 1D <u>X 0</u><br>10 -0 / 00-0  | X 0<br>10 -0 / 00-0  | V 10<br>02 -0 / 00-0 | X 0<br>10 -0 / 00-0  | V 10<br>02 -0 / 00-0 | X 0                 | X 0 | X 0 | 20    |
| LATASTE Thomas        | M28072000LATAS01 | 1D <u>V 7</u><br>01 -0 / 00-0  | V 10<br>11 -0 / 00-0 | V 10<br>10 -0 / 01-0 | V 10<br>11 -0 / 00-0 | X 0                  | X 0                 | X 0 |     | 37    |
| MARTEL Raphael        | M05032008MARTE01 | 1D <u>X 0</u><br>10 -0 / 00-0  | V 10<br>10 -0 / 00-0 | V 10<br>11 -0 / 00-0 | X 0<br>02 -0 / 00-0  | V 10<br>02 -0 / 00-0 | X 0                 | X 0 | X 0 | 30    |
| MATEOS Milo           | M12102007MATEO01 | 1D <u>X 0</u><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 | X 0                 | X 0 | X 0 | 27    |

PASSAGE DE GRADE UV3 TEST D EFFICACITE COMPETITION - DOJO DEPARTEMENTAL ROBERT LECOMTE  
RELATION GRADE/CHAMPIONNAT

|                     |                  |    |                                   |                                   |                                   |                                   |                                   |                                   |               |               |    |
|---------------------|------------------|----|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|---------------|---------------|----|
| MOUTARDE Sebastien  | M28052004MOUTA01 | 1D | $\frac{V}{11} \frac{10}{-0/00-0}$ | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$ | $\frac{X}{0}$ | 20 |
| NAU Benjamin        | M31032006NAU**01 | 1D | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$ | $\frac{X}{0}$ | 20 |
| PALMERIO Arnaud     | M08041984PALME01 | 1D | $\frac{X}{02} \frac{0}{-0/00-0}$  | $\frac{V}{02} \frac{10}{-0/00-0}$ | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{0}$                     | $\frac{X}{0}$ | $\frac{X}{0}$ | 10 |
| PEREIRA Lucas       | M23022004PEREI01 | 1D | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$ | $\frac{X}{0}$ | 40 |
| PERNEGRE Etienne    | M02092008PERNE01 | 1D | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{01} \frac{0}{-0/00-0}$  | $\frac{X}{01} \frac{0}{-0/00-0}$  | $\frac{V}{11} \frac{10}{-0/00-0}$ | $\frac{X}{02} \frac{0}{-0/00-0}$  | $\frac{X}{0}$                     | $\frac{X}{0}$ | $\frac{X}{0}$ | 20 |
| PETIT GAUTRON Jules | M22042008PETIT03 | 1D | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{V}{01} \frac{7}{-0/00-0}$  | $\frac{X}{11} \frac{0}{-0/00-0}$  | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$ | $\frac{X}{0}$ | 27 |
| PUGELLIER Baptiste  | M06042007PUGEL01 | 1D | $\frac{X}{11} \frac{0}{-0/00-0}$  | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{01} \frac{0}{-0/00-0}$  | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$ | $\frac{X}{0}$ | 20 |
| ROYET Corentin      | M03082001ROYET01 | 1D | $\frac{V}{02} \frac{10}{-0/00-0}$ | $\frac{X}{01} \frac{0}{-0/00-0}$  | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{02} \frac{0}{-0/00-0}$  | $\frac{X}{0}$                     | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$ | $\frac{X}{0}$ | 30 |
| VIDAL Luc           | M04052000VIDAL01 | 1D | $\frac{X}{11} \frac{0}{-0/00-0}$  | $\frac{V}{02} \frac{10}{-0/00-0}$ | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{V}{11} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$ | $\frac{X}{0}$ | 30 |
| VINCENT Flavien     | M23091987VINCE03 | 1D | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{10} \frac{0}{-0/00-0}$  | $\frac{X}{0}$                     | $\frac{V}{10} \frac{10}{-0/00-0}$ | $\frac{X}{0}$                     | $\frac{X}{0}$                     | $\frac{X}{0}$ | $\frac{X}{0}$ | 20 |

PASSAGE DE GRADE UV3 TEST D EFFICACITE COMPETITION - DOJO DEPARTEMENTAL ROBERT LECOMTE  
RELATION GRADE/CHAMPIONNAT

JUNIORS-SENIORS M POSTULANTS 3D 4D

| NOM et Prénom        | Licence          | Grade C1                           | C2                                            | C3                                            | C4                                            | C5                                            | C6                                            | C7                                            | C8 | Total |
|----------------------|------------------|------------------------------------|-----------------------------------------------|-----------------------------------------------|-----------------------------------------------|-----------------------------------------------|-----------------------------------------------|-----------------------------------------------|----|-------|
| ARNAUDEAU Antony     | M09101993ARNAU01 | 2D $\frac{X \ 0}{11 \ -0 / 00-0}$  | $\frac{X \ 0}{10 \ -0 / 00-A}$                | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ |    | 0     |
| BOUSSAHLA Mohamed    | M09021990BOUSS01 | 2D $\frac{V \ 10}{10 \ -0 / 00-0}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{V \ 10}{10 \ -0 / 00-0}$               | $\frac{V \ 0}{10 \ -0 / 00-A}$                | $\frac{X \ 0}{01 \ -0 / 00-0}$                | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ |    | 20    |
| CARRE Jerome         | M01011989CARRE01 | 3D $\frac{V \ 10}{10 \ -0 / 00-0}$ | $\frac{X \ 0}{10 \ -0 / 00-0}$                | $\frac{V \ 10}{10 \ -0 / 00-0}$               | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{V \ 0}{10 \ -0 / 00-A}$                | $\frac{V \ 10}{10 \ -0 / 00-0}$               | $\frac{X \ 0}{\underline{\underline{\quad}}}$ |    | 30    |
| CHASSAT Sebastien    | M14021984CHASS01 | 2D $\frac{V \ 10}{10 \ -0 / 00-0}$ | $\frac{X \ 0}{10 \ -0 / 00-0}$                | $\frac{X \ 0}{02 \ -0 / 00-0}$                | $\frac{V \ 10}{10 \ -0 / 00-0}$               | $\frac{V \ 7}{01 \ -0 / 00-0}$                | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ |    | 27    |
| COLOMBO Esteban      | M15022003COLOM01 | 2D $\frac{X \ 0}{10 \ -0 / 00-0}$  | $\frac{X \ 0}{02 \ -0 / 00-0}$                | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{V \ 0}{10 \ -0 / 00-A}$                | $\frac{X \ 0}{10 \ -0 / 00-0}$                | $\frac{V \ 7}{01 \ -0 / 00-0}$                | $\frac{X \ 0}{10 \ -0 / 00-0}$                |    | 7     |
| GAMMACURTA Guillaume | M18061991GAMMA01 | 3D $\frac{V \ 10}{02 \ -0 / 00-0}$ | $\frac{V \ 10}{10 \ -0 / 00-0}$               | $\frac{V \ 10}{02 \ -0 / 00-0}$               | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{V \ 10}{10 \ -0 / 00-0}$               | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ |    | 40    |
| LEMOZY Clement       | M31121998LEMOZ01 | 3D $\frac{V \ 10}{11 \ -0 / 00-0}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ |    | 10    |
| PICOT Romain         | M27071989PICOT02 | 2D $\frac{X \ 0}{10 \ -0 / 00-0}$  | $\frac{V \ 0}{10 \ -0 / 00-A}$                | $\frac{X \ 0}{10 \ -0 / 00-0}$                | $\frac{X \ 0}{10 \ -0 / 00-0}$                | $\frac{X \ 0}{10 \ -0 / 00-0}$                | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{01 \ -0 / 00-0}$                |    | 0     |

PASSAGE DE GRADE UV3 TEST D EFFICACITE COMPETITION - DOJO DEPARTEMENTAL ROBERT LECOMTE  
RELATION GRADE/CHAMPIONNAT

VETERANS M POSTULANTS 1D

| NOM et Prénom                  | Licence          | Grade C1                              | C2                                 | C3                                            | C4                                            | C5                                            | C6 | C7 | C8 | Total |
|--------------------------------|------------------|---------------------------------------|------------------------------------|-----------------------------------------------|-----------------------------------------------|-----------------------------------------------|----|----|----|-------|
| BLANC ROBY Gregory             | M26071980BLANC01 | CM $\frac{V \ 10}{10 \ -0 / 00 \ -0}$ | $\frac{V \ 10}{02 \ -0 / 00 \ -0}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{V \ 10}{11 \ -0 / 00 \ -0}$            |    |    |    | 30    |
| BOUTORINE Serguei              | M17081983BOUTO01 | CM $\frac{V \ 10}{11 \ -0 / 00 \ -0}$ | $\frac{X \ 0}{01 \ -0 / 00 \ -0}$  | $\frac{X \ 0}{02 \ -0 / 00 \ -0}$             | $\frac{V \ 10}{10 \ -0 / 00 \ -0}$            | $\frac{V \ 10}{10 \ -0 / 00 \ -0}$            |    |    |    | 30    |
| BUN Tayti                      | M11051983BUN**01 | CM $\frac{V \ 10}{10 \ -0 / 00 \ -0}$ | $\frac{V \ 10}{10 \ -0 / 00 \ -0}$ | $\frac{V \ 10}{10 \ -0 / 00 \ -0}$            | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ |    |    |    | 30    |
| GOGLIN Brice                   | M26111978GOGLI01 | CM $\frac{V \ 10}{10 \ -0 / 00 \ -0}$ | $\frac{V \ 10}{02 \ -0 / 00 \ -0}$ | $\frac{V \ 10}{10 \ -0 / 00 \ -0}$            | $\frac{X \ 0}{10 \ -0 / 00 \ -0}$             | $\frac{V \ 10}{11 \ -0 / 00 \ -0}$            |    |    |    | 40    |
| HEDAN Erwan                    | M20051978HEDAN01 | CM $\frac{V \ 10}{10 \ -0 / 00 \ -0}$ | $\frac{V \ 10}{02 \ -0 / 00 \ -0}$ | $\frac{X \ 0}{02 \ -0 / 00 \ -0}$             | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{10 \ -0 / 00 \ -0}$             |    |    |    | 20    |
| LATAPIE Pierre                 | M24111980LATAP02 | CM $\frac{V \ 10}{02 \ -0 / 00 \ -0}$ | $\frac{V \ 10}{11 \ -0 / 01 \ -0}$ | $\frac{X \ 0}{10 \ -0 / 00 \ -0}$             | $\frac{V \ 10}{02 \ -0 / 01 \ -0}$            | $\frac{X \ 0}{\underline{\underline{\quad}}}$ |    |    |    | 30    |
| LE FORESTIER CLEMENT Guillaume | M01021978LE*FO01 | CM $\frac{X \ 0}{11 \ -0 / 00 \ -0}$  | $\frac{X \ 0}{02 \ -0 / 00 \ -0}$  | $\frac{V \ 10}{10 \ -0 / 00 \ -0}$            | $\frac{X \ 0}{10 \ -0 / 00 \ -0}$             | $\frac{X \ 0}{11 \ -0 / 00 \ -0}$             |    |    |    | 10    |
| LEVEQUE Sylvain                | M17061967LEVEQ01 | CM $\frac{V \ 7}{01 \ -0 / 00 \ -0}$  | $\frac{V \ 10}{02 \ -0 / 00 \ -0}$ | $\frac{V \ 10}{10 \ -0 / 00 \ -0}$            | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{V \ 10}{10 \ -0 / 00 \ -0}$            |    |    |    | 37    |
| PLASSERAUD Gregory             | M11111971PLASS01 | CM $\frac{X \ 0}{11 \ -0 / 01 \ -0}$  | $\frac{X \ 0}{02 \ -0 / 00 \ -0}$  | $\frac{V \ 10}{10 \ -0 / 00 \ -0}$            | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{11 \ -0 / 00 \ -0}$             |    |    |    | 10    |
| RODRIGUEZ Jean Luc             | M11071962RODRI01 | CM $\frac{X \ 0}{02 \ -0 / 00 \ -0}$  | $\frac{X \ 0}{02 \ -0 / 00 \ -0}$  | $\frac{X \ 0}{10 \ -0 / 00 \ -0}$             | $\frac{X \ 0}{10 \ -0 / 00 \ -0}$             | $\frac{X \ 0}{10 \ -0 / 00 \ -0}$             |    |    |    | 0     |
| SCHWACH Frederic               | M27121967SCHWA01 | CM $\frac{X \ 0}{10 \ -0 / 00 \ -0}$  | $\frac{X \ 0}{10 \ -0 / 00 \ -0}$  | $\frac{X \ 0}{10 \ -0 / 00 \ -0}$             | $\frac{X \ 0}{10 \ -0 / 00 \ -0}$             | $\frac{X \ 0}{10 \ -0 / 00 \ -0}$             |    |    |    | 0     |
| VOIX Fabien                    | M30051974VOIX*01 | CM $\frac{X \ 0}{10 \ -0 / 00 \ -0}$  | $\frac{X \ 0}{10 \ -0 / 00 \ -0}$  | $\frac{V \ 10}{02 \ -0 / 00 \ -0}$            | $\frac{X \ 0}{02 \ -0 / 01 \ -0}$             | $\frac{V \ 10}{10 \ -0 / 00 \ -0}$            |    |    |    | 20    |

PASSAGE DE GRADE UV3 TEST D EFFICACITE COMPETITION - DOJO DEPARTEMENTAL ROBERT LECOMTE  
RELATION GRADE/CHAMPIONNAT

VETERANS M POSTULANTS 2D

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

PASSAGE DE GRADE UV3 TEST D EFFICACITE COMPETITION - DOJO DEPARTEMENTAL ROBERT LECOMTE  
RELATION GRADE/CHAMPIONNAT

VETERANS M POSTULANTS 2D 3D

| NOM et Prénom          | Licence          | Grade C1                              | C2                                 | C3                                 | C4                                 | C5                                 | C6 | C7 | C8 | Total |
|------------------------|------------------|---------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|----|----|----|-------|
| BOULEAU Fabrice        | M20021974BOULE01 | 2D $\frac{X \ 0}{10 \ -0 / 00 \ -0}$  | $\frac{X \ 0}{10 \ -0 / 00 \ -0}$  | $\frac{X \ 0}{10 \ -0 / 00 \ -0}$  | $\frac{X \ 0}{\underline{\quad}}$  | $\frac{V \ 10}{10 \ -0 / 00 \ -0}$ |    |    |    | 10    |
| BRIAULT Nicolas        | M21041976BRIAU01 | 2D $\frac{X \ 0}{01 \ -0 / 00 \ -0}$  | $\frac{X \ 0}{02 \ -0 / 00 \ -0}$  | $\frac{V \ 10}{11 \ -0 / 00 \ -0}$ | $\frac{X \ 0}{01 \ -0 / 00 \ -0}$  | $\frac{V \ 10}{10 \ -0 / 00 \ -0}$ |    |    |    | 20    |
| BUE Sebastien          | M15091976BUE**02 | 2D $\frac{V \ 10}{11 \ -0 / 00 \ -0}$ | $\frac{X \ 0}{02 \ -0 / 00 \ -0}$  | $\frac{V \ 10}{10 \ -0 / 00 \ -0}$ | $\frac{V \ 10}{10 \ -0 / 00 \ -0}$ | $\frac{X \ 0}{01 \ -0 / 00 \ -0}$  |    |    |    | 30    |
| CHAUVEAU Jean Francois | M21081969CHAU01  | 1D $\frac{X \ 0}{11 \ -0 / 00 \ -0}$  | $\frac{V \ 10}{10 \ -0 / 00 \ -0}$ | $\frac{X \ 0}{10 \ -0 / 00 \ -0}$  | $\frac{X \ 0}{11 \ -0 / 00 \ -0}$  | $\frac{X \ 0}{10 \ -0 / 00 \ -0}$  |    |    |    | 10    |
| CLODY Romain           | M26061982CLODY01 | 2D $\frac{V \ 7}{01 \ -0 / 00 \ -0}$  | $\frac{V \ 10}{10 \ -0 / 00 \ -0}$ | $\frac{X \ 0}{\underline{\quad}}$  | $\frac{X \ 0}{\underline{\quad}}$  | $\frac{X \ 0}{\underline{\quad}}$  |    |    |    | 17    |
| DEVANT Thierry         | M24021972DEVAN01 | 2D $\frac{X \ 0}{10 \ -0 / 00 \ -0}$  | $\frac{V \ 10}{02 \ -0 / 00 \ -0}$ | $\frac{X \ 0}{11 \ -0 / 00 \ -0}$  | $\frac{X \ 0}{\underline{\quad}}$  | $\frac{X \ 0}{10 \ -0 / 00 \ -0}$  |    |    |    | 10    |
| GENDROT Sebastien      | M21051974GENDR01 | 1D $\frac{X \ 0}{02 \ -0 / 00 \ -0}$  | $\frac{X \ 0}{11 \ -0 / 00 \ -0}$  | $\frac{X \ 0}{10 \ -0 / 00 \ -0}$  | $\frac{X \ 0}{11 \ -0 / 00 \ -0}$  | $\frac{X \ 0}{\underline{\quad}}$  |    |    |    | 0     |
| GILLEBYT Gael          | M19071974GILLE01 | 1D $\frac{X \ 0}{10 \ -0 / 00 \ -0}$  | $\frac{V \ 10}{11 \ -0 / 00 \ -0}$ | $\frac{V \ 7}{01 \ -0 / 00 \ -0}$  | $\frac{V \ 10}{11 \ -0 / 00 \ -0}$ | $\frac{X \ 0}{11 \ -0 / 00 \ -0}$  |    |    |    | 27    |
| HERAULT Christophe     | M12021979HERAU01 | 2D $\frac{V \ 10}{10 \ -0 / 00 \ -0}$ | $\frac{V \ 10}{02 \ -0 / 00 \ -0}$ | $\frac{V \ 10}{10 \ -0 / 00 \ -0}$ | $\frac{V \ 10}{10 \ -0 / 00 \ -0}$ | $\frac{V \ 10}{10 \ -0 / 00 \ -0}$ |    |    |    | 50    |
| LARRET Frederic        | M28101977LARRE01 | 2D $\frac{X \ 0}{10 \ -0 / 00 \ -0}$  | $\frac{V \ 10}{10 \ -0 / 00 \ -0}$ | $\frac{V \ 10}{10 \ -0 / 00 \ -0}$ | $\frac{V \ 10}{11 \ -0 / 00 \ -0}$ | $\frac{V \ 7}{01 \ -0 / 00 \ -0}$  |    |    |    | 37    |
| LECOEUR William        | M17071979LECOE01 | 2D $\frac{V \ 10}{10 \ -0 / 00 \ -0}$ | $\frac{V \ 10}{02 \ -0 / 00 \ -0}$ | $\frac{X \ 0}{\underline{\quad}}$  | $\frac{V \ 10}{10 \ -0 / 00 \ -0}$ | $\frac{V \ 10}{11 \ -0 / 00 \ -0}$ |    |    |    | 40    |
| RASSAT Franck          | M08091971RASSA01 | 1D $\frac{X \ 0}{10 \ -0 / 00 \ -0}$  | $\frac{X \ 0}{10 \ -0 / 00 \ -0}$  | $\frac{X \ 0}{10 \ -0 / 00 \ -0}$  | $\frac{X \ 0}{\underline{\quad}}$  | $\frac{X \ 0}{10 \ -0 / 00 \ -0}$  |    |    |    | 0     |

PASSAGE DE GRADE UV3 TEST D EFFICACITE COMPETITION - DOJO DEPARTEMENTAL ROBERT LECOMTE  
RELATION GRADE/CHAMPIONNAT

VETERANS M POSTULANTS 4D

| NOM et Prénom         | Licence          | Grade C1                           | C2                              | C3                              | C4                              | C5 | C6 | C7 | C8 | Total |
|-----------------------|------------------|------------------------------------|---------------------------------|---------------------------------|---------------------------------|----|----|----|----|-------|
| BOCQUET Florian       | M11031980BOCQU01 | 3D $\frac{X \ 0}{11 \ -0 / 00-0}$  | $\frac{X \ 0}{10 \ -0 / 00-0}$  | $\frac{X \ 0}{10 \ -0 / 00-0}$  | $\frac{V \ 10}{10 \ -0 / 00-0}$ |    |    |    |    | 10    |
| BRIQUET Pascal        | M18071965BRIQU01 | 3D $\frac{X \ 0}{11 \ -0 / 00-0}$  | $\frac{X \ 0}{10 \ -0 / 00-0}$  | $\frac{X \ 0}{11 \ -0 / 00-0}$  | $\frac{X \ 0}{10 \ -0 / 00-0}$  |    |    |    |    | 0     |
| MAMBI MAWANGU Achille | M05051966MAMBI01 | 3D $\frac{X \ 0}{11 \ -0 / 00-0}$  | $\frac{V \ 10}{11 \ -0 / 00-0}$ | $\frac{V \ 10}{11 \ -0 / 00-0}$ | $\frac{X \ 0}{10 \ -0 / 00-0}$  |    |    |    |    | 20    |
| MONDIN Sandro         | M03081979MONDI01 | 3D $\frac{X \ 0}{11 \ -0 / 00-0}$  | $\frac{V \ 10}{10 \ -0 / 00-0}$ | $\frac{V \ 10}{10 \ -0 / 00-0}$ | $\frac{X \ 0}{10 \ -0 / 00-0}$  |    |    |    |    | 20    |
| RODRIGUEZ Mathieu     | M03041982RODRI01 | 3D $\frac{V \ 10}{11 \ -0 / 00-0}$ | $\frac{V \ 10}{10 \ -0 / 00-0}$ | $\frac{V \ 10}{10 \ -0 / 00-0}$ | $\frac{V \ 10}{10 \ -0 / 00-0}$ |    |    |    |    | 40    |

PASSAGE DE GRADE UV3 TEST D EFFICACITE COMPETITION - DOJO DEPARTEMENTAL ROBERT LECOMTE  
RELATION GRADE/CHAMPIONNAT

JUNIORS-SENIORS-VETERANS POSTULANT 3D 4D POULE RATRAPAGE

| NOM et Prénom     | Licence          | Grade C1                        | C2                           | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|-------------------|------------------|---------------------------------|------------------------------|----|----|----|----|----|----|-------|
| BOUSSAHLA Mohamed | M09021990BOUSS01 | 2D $\frac{V \ 10}{10-0 / 00-0}$ | $\frac{X \ 0}{02-0 / 00-0}$  |    |    |    |    |    |    | 10    |
| LECOEUR William   | M17071979LECOE01 | 2D $\frac{V \ 10}{02-0 / 00-0}$ | $\frac{X \ 0}{10-0 / 00-0}$  |    |    |    |    |    |    | 10    |
| RODRIGUEZ Mathieu | M03041982RODR01  | 3D $\frac{X \ 0}{10-0 / 00-0}$  | $\frac{V \ 10}{10-0 / 00-0}$ |    |    |    |    |    |    | 10    |

PASSAGE DE GRADE UV3 TEST D EFFICACITE COMPETITION - DOJO DEPARTEMENTAL ROBERT LECOMTE  
 RELATION GRADE/CHAMPIONNAT

CADETS - JUNIORS - SENIORS - POSTULANT 2D POULE RATRAPAGE

| NOM et Prénom    | Licence          | Grade C1                      | C2 | C3 | C4 | C5 | C6 | C7 | C8 | Total |
|------------------|------------------|-------------------------------|----|----|----|----|----|----|----|-------|
| BOURASSEAU Mateo | M07022008BOURA01 | 1D $\frac{X}{10-0 / 00-0}$ 0  |    |    |    |    |    |    |    | 0     |
| VIDAL Luc        | M04052000VIDAL01 | 1D $\frac{V}{10-0 / 00-0}$ 10 |    |    |    |    |    |    |    | 10    |

PASSAGE DE GRADE UV3 TEST D EFFICACITE COMPETITION - DOJO DEPARTEMENTAL ROBERT LECOMTE  
RELATION GRADE/CHAMPIONNAT

CADET - JUNIORS - SENIORS POSTULANTS 1D POULE RATRAPAGE

| NOM et Prénom      | Licence          | Grade C1                                         | C2                                            | C3                                            | C4                                            | C5                                            | C6                                            | C7                                            | C8                                            | Total |
|--------------------|------------------|--------------------------------------------------|-----------------------------------------------|-----------------------------------------------|-----------------------------------------------|-----------------------------------------------|-----------------------------------------------|-----------------------------------------------|-----------------------------------------------|-------|
| BORIE Julian       | M07092007BORIE01 | CM $\frac{X \ 0}{11 \ -0 / 00-0}$                | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | 0     |
| BUGINNE Kevin      | M19101985BUGIN01 | CM $\frac{X \ 0}{\underline{\underline{\quad}}}$ | 0     |
| DUFAUD Mael        | M25082007DUFAU01 | CM $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{11 \ -0 / 00-0}$                | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | 10    |
| FEIDT Clement      | M11051999FEIDT01 | CM $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{10 \ -0 / 00-0}$                | 0     |
| GUIG Quentin       | M08061996GUIG*01 | CM $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{10 \ -0 / 00-0}$                | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | 0     |
| LE PAGE Kevin      | M18071990LE*PA01 | CM $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{V \ 10}{02 \ -0 / 00-0}$               | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{V \ 10}{11 \ -0 / 00-0}$               | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | 20    |
| LESIAK Cedric      | M22081987LESIA01 | CM $\frac{X \ 0}{\underline{\underline{\quad}}}$ | 0     |
| MANASERYAN Edouard | M16052008MANAS01 | CM $\frac{V \ 10}{11 \ -0 / 00-0}$               | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | 10    |
| MONS Florian       | M25022002MONS*01 | CM $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{02 \ -0 / 00-0}$                | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | 0     |
| RODRIGUES Valentin | M30122006RODRI02 | CM $\frac{X \ 0}{\underline{\underline{\quad}}}$ | $\frac{V \ 10}{10 \ -0 / 00-0}$               | $\frac{X \ 0}{\underline{\underline{\quad}}}$ | 10    |