

MASTER VETERANS ADIDAS - DOJO REGIONAL ANGERS
RELATION GRADE/CHAMPIONNAT

-57 F1/ F2

NOM et Prénom	Licence	Grade C1	C2	C3	C4	C5	C6	C7	C8	Total
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-57 F1 / F2

	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
CORNU Audrey	F30041983CORNU01	CM	$\frac{X}{10-0/00-0} 0$	$\frac{X}{10-0/00-0} 0$	$\frac{X}{10-0/00-0} 0$						0
DAVID Charlotte	F18051991DAVID01	2D	$\frac{V}{10-0/00-0} 0$	$\frac{V}{10-0/00-0} 0$	$\frac{V}{10-0/00-0} 0$						0
GROULT Pauline	F09051992GROUL01	1D	$\frac{V}{10-0/00-0} 0$	$\frac{X}{01-0/00-0} 0$	$\frac{X}{10-0/00-0} 0$						0
PAIN Jessica	F30041992PAIN*01	1D	$\frac{X}{10-0/00-0} 0$	$\frac{V}{01-0/00-0} 7$	$\frac{V}{10-0/00-0} 0$						7

-57F4 / F5 / F6

	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
BRUNET Ingrid	F23021977BRUNE01	CV	$\frac{X}{01} \frac{0}{-0/00-0}$	$\frac{X}{10} \frac{0}{-0/00-0}$	$\frac{X}{02} \frac{0}{-0/00-0}$	$\frac{V}{10} \frac{0}{-0/00-0}$					0
LEMARIE Clarisse	F29071976LEMAR01	1D	$\frac{V}{01} \frac{0}{-0/00-0}$	$\frac{V}{10} \frac{10}{-0/00-0}$	$\frac{V}{10} \frac{10}{-0/00-0}$	$\frac{V}{10} \frac{10}{-0/00-0}$					30
POUPEAU Dominique	F30011965POUPE01	3D	$\frac{X}{11} \frac{0}{-0/00-0}$	$\frac{V}{10} \frac{0}{-0/00-0}$	$\frac{V}{10} \frac{10}{-0/00-0}$	$\frac{X}{10} \frac{0}{-0/00-0}$					10
RASSCHAERT Brigitte	F05021970RASSC01	3D	$\frac{X}{10} \frac{0}{-0/00-0}$	$\frac{X}{10} \frac{0}{-0/00-0}$	$\frac{X}{10} \frac{0}{-0/00-0}$	$\frac{X}{10} \frac{0}{-0/00-0}$					0
WHITE Dianne		4D	$\frac{V}{10} \frac{0}{-0/00-0}$	$\frac{V}{11} \frac{0}{-0/00-0}$	$\frac{X}{10} \frac{0}{-0/00-0}$	$\frac{V}{02} \frac{0}{-0/00-0}$					0

-63 F2 / F3

	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
CARREGA Carine	F23051980CARRE01	2D	$\frac{X \ 0}{02-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$	$\frac{V \ 10}{10-0/00-0}$					10
CORNU Stephanie	F05091981CORNU01	2D	$\frac{X \ 0}{10-0/00-0}$	$\frac{V \ 10}{02-0/00-0}$	$\frac{V \ 10}{10-0/00-0}$	$\frac{X \ 0}{10-0/01-0}$					20
GOILLANDEAU Coline	F11011987GOILL01	2D	$\frac{X \ 0}{10-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$					0
MOLNAR Mylene	F20011986MOLNA01	2D	$\frac{V \ 10}{10-0/00-0}$	$\frac{V \ 10}{10-0/00-0}$	$\frac{V \ 10}{10-0/00-0}$	$\frac{V \ 0}{10-0/00-0}$					30
ROLAND Delphine	F14061978ROLAN01	1D	$\frac{V \ 10}{10-0/00-0}$	$\frac{V \ 10}{10-0/00-0}$	$\frac{V \ 10}{10-0/01-0}$	$\frac{X \ 0}{10-0/00-0}$					30

-70 F1 / F2

	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
BAX Cecile	F15051986BAX**01	1D	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$	$\frac{V \ 10}{10 \ -0 / 00 \ -0}$	$\frac{V \ 0}{01 \ -0 / 00 \ -0}$						10
GERARD Elodie	F23061985GERAR01	CM	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{01 \ -0 / 00 \ -0}$						0
MULLARD Priscillia	F14071987MULLA01	2D	$\frac{V \ 0}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$	$\frac{V \ 10}{11 \ -0 / 00 \ -0}$						10
MULLARD Laura	F07091988MULLA01	3D	$\frac{V \ 0}{10 \ -0 / 00 \ -0}$	$\frac{V \ 0}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{11 \ -0 / 00 \ -0}$						0

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-70 F3 / F4

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
CABON Audrey	F12061976CABON01	CV	$\frac{X \ 0}{02-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$							0
DI-MARCO Elodie	F10121982DI-MA01	1D	$\frac{V \ 10}{11-0/00-0}$	$\frac{V \ 0}{10-0/00-0}$							10
SMITH NEAL Hannah		1D	$\frac{X \ 0}{11-0/00-0}$	$\frac{V \ 0}{02-0/00-0}$							0

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-70 F5 / F7 / F9

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
ANDREWS Kay		3D	<u>V 0</u> 02-0/00-0	<u>V 0</u> 02-0/00-0	<u>V 10</u> 02-0/00-0						10
BOUCHER Sonia	F23051969BOUCH01	CM	<u>X 0</u> 01-0/00-0	<u>X 0</u> 02-0/00-0	<u>V 10</u> 11-0/00-0						10
DUFRESNE Francoise	F20111952DUFRE01	6D	<u>V 0</u> 01-0/00-0	<u>V 0</u> 02-0/00-0	<u>X 0</u> 02-0/00-0						0
SANCHEZ DEL MAR Maria		1D	<u>X 0</u> 02-0/00-0	<u>X 0</u> 02-0/00-0	<u>X 0</u> 11-0/00-0						0

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-78 F3 / F5

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
BLAIZE Aurore	F25031979BLAIZ01	2D	$\frac{V}{10} \frac{10}{-0/00-0}$	$\frac{V}{10} \frac{10}{-0/00-0}$	$\frac{V}{10} \frac{0}{-0/00-0}$						20
GREGORY Joanne		2D	$\frac{X}{10} \frac{0}{-0/00-0}$	$\frac{X}{10} \frac{0}{-0/00-0}$	$\frac{X}{11} \frac{0}{-0/00-0}$						0
PION Melinda	F07061981PION*01	1D	$\frac{V}{10} \frac{10}{-0/00-0}$	$\frac{V}{10} \frac{10}{-0/00-0}$	$\frac{X}{10} \frac{0}{-0/00-0}$						20
YAICLE Solen	F26011980YAICL01	2D	$\frac{X}{10} \frac{0}{-0/00-0}$	$\frac{X}{10} \frac{0}{-0/00-0}$	$\frac{V}{11} \frac{10}{-0/00-0}$						10

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

48 kg

1 2 0 H W 3 U p Q R P

Licence

Grade C1

C2

C3

C4

C5

C6

C7

C8

Total

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

52 kg

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
AUNETTE Soizic	F14031982AUNET01	2D	$\frac{V \ 0}{10-0/00-0}$	$\frac{V \ 0}{02-0/00-1}$	$\frac{V \ 10}{10-0/00-0}$	$\frac{V \ 10}{11-0/01-0}$					20
BRONNER Lucie	F20011981BRONN01	4D	$\frac{V \ 0}{11-0/00-0}$	$\frac{V \ 0}{10-0/00-0}$	$\frac{V \ 0}{10-0/00-0}$	$\frac{X \ 0}{11-0/01-0}$					0
LACOMBE Marinka	F07071983LACOM01	1D	$\frac{X \ 0}{10-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$	$\frac{V \ 10}{10-0/00-1}$	$\frac{X \ 0}{10-0/00-0}$					10
LE GALL Cecile	F03051983LE*GA02	1D	$\frac{V \ 10}{02-0/00-0}$	$\frac{X \ 0}{02-0/00-1}$	$\frac{X \ 0}{10-0/00-0}$	$\frac{V \ 10}{10-0/00-0}$					20
SOVET Sylvie	F07081961SOVET01	2D	$\frac{X \ 0}{11-0/00-0}$	$\frac{X \ 0}{02-0/00-0}$	$\frac{X \ 0}{10-0/00-1}$	$\frac{X \ 0}{10-0/00-0}$					0

0 \$ 67 (5 9 (7 (5 \$ 16 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 21 \$ / \$ 1 * (5 6
5 (/ \$ 7 , 21 * 5 \$ ' (& + \$ 03 , 211 \$ 7

57 kg

120 HW 3UpQRP

Licence

Grade C1

C2

C3

C4

C5

C6

C7

C8

Total

0 \$ 67 (5 9 (7 (5 \$ 16 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 21 \$ / \$ 1 * (5 6
5 (/ \$ 7 , 21 * 5 \$ ' (& + \$ 03 , 211 \$ 7

63 kg

120 HW 3UpQRP

Licence

Grade C1

C2

C3

C4

C5

C6

C7

C8

Total

0 \$ 67 (5 9 (7 (5 \$ 16 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 21 \$ / \$ 1 * (5 6
5 (/ \$ 7 , 21 * 5 \$ ' (& + \$ 03 , 211 \$ 7

70 kg

120 HW 3UpQRP

Licence

Grade C1

C2

C3

C4

C5

C6

C7

C8

Total

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

78 kg

1 2 0 H W 3 U p Q R P

Licence

Grade C1

C2

C3

C4

C5

C6

C7

C8

Total

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-60 M1 (1992-1988)

1 2 0 H W 3 U p Q R P	Licence	Grade C1	C2	C3	C4	C5	C6	C7	C8	Total
ARMAND Joffrey	M29041990ARMAN01	1D $\frac{X \ 0}{10 \ -0 / 00 \ -0}$	V $\frac{10}{10 \ -0 / 00 \ -0}$	V $\frac{0}{10 \ -0 / 00 \ -1}$						10
ARNOUT Simon	M09061991ARNOU01	4D $\frac{X \ 0}{01 \ -1 / 00 \ -2}$	X $\frac{0}{10 \ -0 / 00 \ -0}$	X $\frac{0}{11 \ -0 / 00 \ -2}$						0
BONNET Tony	M03031990BONNE01	2D $\frac{V \ 0}{10 \ -0 / 00 \ -0}$	V $\frac{0}{10 \ -0 / 00 \ -M}$	V $\frac{10}{11 \ -0 / 00 \ -2}$						10
BURGAUD Florent	M07091988BURGA01	CM $\frac{V \ 7}{01 \ -1 / 00 \ -2}$	X $\frac{0}{10 \ -0 / 00 \ -M}$	X $\frac{0}{10 \ -0 / 00 \ -1}$						7

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-60 M2 (1987-1983)

1 2 0 H W 3 U p Q R P	Licence	Grade C1	C2	C3	C4	C5	C6	C7	C8	Total
CHARLES Damien	M18111984CHARL02	1D $\frac{X}{10-0/00-1}$ 0	$\frac{X}{10-0/00-0}$ 0							0
FRANCIS Colin		4D $\frac{V}{10-0/00-1}$ 0	$\frac{V}{10-1/00-1}$ 0							0
RILOS Laurent	M09041985RILOS01	2D $\frac{X}{10-1/00-1}$ 0	$\frac{V}{10-0/00-0}$ 0							0

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-60 M3 (1982-1978)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
BLIN Steven	M10091980BLIN*01	2D	V $\frac{10}{11-1/00-0}$	V $\frac{0}{11-0/00-1}$							10
HELOUIN Benoit	M06041979HELOU01	4D	V $\frac{0}{10-1/00-2}$	X $\frac{0}{11-1/00-0}$							0
MANCEBO Thomas	M01071982MANCE01	1D	X $\frac{0}{10-1/00-2}$	X $\frac{0}{11-0/00-1}$							0

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-60 M4 (1977-1973)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
BERTRANDO Benoit	M02081977BERTR01	1D	$\frac{X \ 0}{10 \ -2 / 00 \ -0}$	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$							0
BROCHARD Christophe	M11091974BROCH01	3D	$\frac{V \ 0}{10 \ -1 / 00 \ -0}$	$\frac{V \ 0}{10 \ -0 / 00 \ -0}$	$\frac{V \ 0}{10 \ -0 / 00 \ -1}$	$\frac{X \ 0}{10 \ -1 / 00 \ -0}$					0
CHARDIN Benjamin	M20021977CHARD01	1D	$\frac{V \ 10}{10 \ -2 / 00 \ -0}$	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{10 \ -0 / 00 \ -1}$						10
JAOUEN Mickael	M12031975JAOUE01	2D	$\frac{X \ 0}{10 \ -1 / 00 \ -0}$	$\frac{V \ 0}{01 \ -1 / 00 \ -1}$	$\frac{X \ 0}{10 \ -0 / 00 \ -1}$						0
LEBOLCH Loic	M03081974LEBOL01	2D	$\frac{V \ 0}{10 \ -0 / 00 \ -0}$	$\frac{V \ 0}{10 \ -0 / 00 \ -0}$	$\frac{V \ 10}{10 \ -0 / 00 \ -1}$	$\frac{V \ 10}{10 \ -1 / 00 \ -0}$					20
ROUSSEAU Cyril	M28101975ROUSS01	1D	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{01 \ -1 / 00 \ -1}$							0

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-60 M5 (1972-1968)

1 2 0 H W 3 U p Q R P	Licence	Grade C1	C2	C3	C4	C5	C6	C7	C8	Total
BOUDET Bruno	M01061970BOUDE01	2D $\frac{V}{10-0/00-0} \frac{10}{00-0}$	$\frac{V}{10-0/00-0} \frac{10}{00-0}$							20
DE LAVAU Patrice	M01091972DE*LA01	3D $\frac{X}{10-0/00-0} \frac{0}{00-0}$	$\frac{V}{10-1/00-0} \frac{0}{00-0}$							0
HEBERT Franck	M25101970HEBER01	2D $\frac{X}{10-1/00-0} \frac{0}{00-0}$	$\frac{X}{10-0/00-0} \frac{0}{00-0}$							0

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-60 M6 (1967-1963)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
CHEVALLAY Patrick	M19051966CHEVA01	1D	$\frac{X \ 0}{11-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$	$\frac{V \ 10}{10-0/00-0}$					10
GIOVANNINA LHOMME Pascal	M18051965GIOVA01	1D	$\frac{V \ 10}{10-0/00-1}$	$\frac{X \ 0}{02-1/00-1}$	$\frac{V \ 10}{10-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$					20
LACARIN J-Luc	M15081957LACAR01	3D	$\frac{V \ 0}{11-0/00-0}$	$\frac{V \ 0}{02-1/00-1}$	$\frac{X \ 0}{02-0/00-0}$	$\frac{V \ 0}{10-0/00-0}$					0
LE CALLONNEC Yvonnick	M19101967LE*CA03	1D	$\frac{X \ 0}{10-0/00-1}$	$\frac{X \ 0}{10-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$					0
PINAUD Vincent	M23051966PINAU01	5D	$\frac{V \ 0}{10-0/00-0}$	$\frac{V \ 0}{10-0/00-0}$	$\frac{V \ 0}{02-0/00-0}$	$\frac{V \ 0}{10-0/00-0}$					0

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-60 M8 (1957-1953)

1 2 0 H W 3 U p Q R P

Licence

Grade C1

C2

C3

C4

C5

C6

C7

C8

Total

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-66 M1 (1992-1988)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
COUSIN Antoine	M10011989COUSI01	1D	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$	$\frac{V \ 0}{02 \ -0 / 00 \ -1}$	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$						0
DEMIDDELE Mike	M02051991DEMID01	2D	$\frac{V \ 0}{10 \ -0 / 00 \ -1}$	$\frac{V \ 0}{10 \ -0 / 00 \ -0}$	$\frac{V \ 0}{10 \ -0 / 00 \ -0}$						0
RUBIN Anatole	M01011992RUBIN01	CM	$\frac{V \ 10}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$						10
WANDJI Steve Mandela	M06031992WANDJ01	CM	$\frac{X \ 0}{10 \ -0 / 00 \ -1}$	$\frac{X \ 0}{02 \ -0 / 00 \ -1}$	$\frac{V \ 10}{10 \ -0 / 00 \ -0}$						10

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-66 M2 (1987-1983)

1 2 0 H W 3 U p Q R P	Licence	Grade C1	C2	C3	C4	C5	C6	C7	C8	Total
BLANCHARD Vivien	M26091984BLANC01	3D $\frac{V}{10} \frac{10}{-0/01-0}$	$\frac{V}{02} \frac{10}{-0/00-1}$							20
BOUTTIER Jeremie	M28011984BOUTT01	3D $\frac{X}{02} \frac{0}{-0/00-1}$	$\frac{X}{11} \frac{0}{-0/00-2}$							0
GODARD Antoine	M02111986GODAR01	3D $\frac{X}{10} \frac{0}{-0/01-0}$	$\frac{V}{11} \frac{10}{-0/00-2}$							10

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-66 M3 (1982-1978)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
AUBIJOUX Peter	M20011982AUBIJ01	2D	<u>X 0</u> 02-0/00-0	<u>V 0</u> 10-1/00-1	<u>V 0</u> 10-0/00-F	<u>V 0</u> 10-0/00-0	<u>X 0</u> 02-1/00-1				0
DUPUIS Thomas	M03081979DUPUI02	2D	<u>X 0</u> 10-0/00-0	<u>X 0</u> 02-0/00-0							0
FAYOL Benoit	M12021980FAYOL01	1D	<u>V 10</u> 10-0/00-0	<u>V 0</u> 10-0/00-0	<u>X 0</u> 10-0/00-0						10
LEGAVE Franck	M23041979LEGAV01	2D	<u>X 0</u> 11-0/00-0	<u>X 0</u> 10-0/00-F	<u>X 0</u> 10-0/00-F						0
PERROT David	M31031982PERRO01	1D	<u>V 10</u> 11-0/00-0	<u>X 0</u> 10-1/00-1	<u>X 0</u> 10-0/00-0						10
ROGER William		CM	<u>V 10</u> 02-0/00-0	<u>X 0</u> 10-0/00-0	<u>X 0</u> 01-0/00-2						10
VIOLLEAU Thomas	M07091981VIOLL01	4D	<u>V 0</u> 02-0/00-0	<u>V 0</u> 10-0/00-F	<u>V 0</u> 10-0/00-0	<u>V 0</u> 01-0/00-2	<u>V 0</u> 02-1/00-1				0

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-66 M4 (1977-1973)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
BODIN Sebastien	M14051973BODIN01	4D	$\frac{V}{10} \frac{0}{-0/01-0}$	$\frac{X}{11} \frac{0}{-0/00-0}$	$\frac{V}{02} \frac{0}{-0/00-0}$						0
BOYER Christophe Laurent	M14121975BOYER01	2D	$\frac{X}{10} \frac{0}{-0/01-0}$	$\frac{V}{01} \frac{0}{-0/00-2}$	$\frac{X}{10} \frac{0}{-0/00-1}$						0
BRAHIM Xavier	M02061975BRAHI01	1D	$\frac{X}{11} \frac{0}{-0/00-0}$	$\frac{X}{01} \frac{0}{-0/00-2}$							0
CALTIAU Stephane	M20021977CALTIO1	2D	$\frac{X}{02} \frac{0}{-0/00-1}$	$\frac{V}{10} \frac{0}{-0/00-0}$	$\frac{X}{02} \frac{0}{-0/00-0}$						0
CHABBAUD Xavier	M24011976CHABB01	2D	$\frac{V}{11} \frac{0}{-0/00-0}$	$\frac{V}{01} \frac{7}{-1/00-1}$	$\frac{X}{02} \frac{0}{-0/00-0}$						7
JOUANNEAU Eric	M01051973JOUAN01	4D	$\frac{V}{11} \frac{0}{-0/00-0}$	$\frac{V}{11} \frac{10}{-0/00-0}$	$\frac{V}{02} \frac{0}{-0/00-0}$						10
KHALFI Lotfi	M07101973KHALFO1	2D	$\frac{V}{02} \frac{10}{-0/00-1}$	$\frac{X}{01} \frac{0}{-1/00-1}$	$\frac{V}{10} \frac{10}{-0/00-1}$						20
LE PIOUFFLE Guillaume	M02051973LE*PIO1	1D	$\frac{X}{11} \frac{0}{-0/00-0}$	$\frac{X}{10} \frac{0}{-0/00-0}$							0

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-66 M5 (1972-1968)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
FOUCAUD Sylvain	M24121968FOUCA01	2D	$\frac{V}{02-0/00-0} 0$	$\frac{X}{10-0/00-0} 0$	$\frac{V}{02-0/00-0} 10$						10
HELOUIN David	M31011970HELOU01	2D	$\frac{V}{11-0/00-0} 10$	$\frac{V}{10-0/00-0} 10$	$\frac{V}{10-0/00-0} 0$						20
JOURDAN Pascal	M02071969JOURD01	1D	$\frac{X}{02-0/00-0} 0$	$\frac{X}{11-0/00-0} 0$	$\frac{X}{10-0/00-0} 0$						0
LE CALVE Arnaud	M12121968LE*CA01	3D	$\frac{X}{11-0/00-0} 0$	$\frac{V}{11-0/00-0} 0$	$\frac{X}{02-0/00-0} 0$						0

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-66 M6 (1967-1963)

1 2 0 H W 3 U p Q R P	Licence	Grade C1	C2	C3	C4	C5	C6	C7	C8	Total
CADO Didier	M15111967CADO*01	4D $\frac{V}{10-0/00-0} \frac{10}{0}$	$\frac{V}{10-0/00-0} \frac{0}{0}$							10
CLERICE Philippe	M06011964CLERI01	3D $\frac{X}{01-0/00-1} \frac{0}{1}$	$\frac{X}{10-0/00-0} \frac{0}{0}$							0
GUICHARD Hugues	M19091965GUICH01	4D $\frac{X}{10-0/00-0} \frac{0}{0}$	$\frac{V}{01-0/00-1} \frac{0}{1}$							0

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-66 M7 (1962-1958)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
DANJOUX Richard	M17031961DANJO01	4D	$\frac{X \ 0}{02-2/00-0}$	$\frac{V \ 0}{11-0/00-1}$	$\frac{X \ 0}{10-0/00-0}$						0
DEVANNE Patrice	M30031961DEVAN01	2D	$\frac{X \ 0}{10-1/00-1}$	$\frac{X \ 0}{11-0/00-1}$	$\frac{X \ 0}{10-0/00-0}$						0
FRANCE Pascal	M07091961FRANC01	4D	$\frac{V \ 0}{10-1/00-1}$	$\frac{V \ 10}{10-0/00-1}$	$\frac{V \ 10}{10-0/00-0}$						20
VANDEBOSSCHE Christian	M15111959VANDE01	4D	$\frac{V \ 10}{02-2/00-0}$	$\frac{X \ 0}{10-0/00-1}$	$\frac{V \ 0}{10-0/00-0}$						10

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-73 M1 (1992-1988)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
GROSSEN Remi	M30061991GROSS01	2D	$\frac{V \ 0}{02-0/00-0}$	$\frac{V \ 10}{10-0/00-0}$	$\frac{V \ 0}{10-0/00-0}$	$\frac{V \ 10}{10-0/00-0}$					20
HOAREAU Tirone	M13051991HOARE01	CV	$\frac{X \ 0}{02-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$							0
LAGARRIGUE Sylvain	M07091990LAGAR01	1D	$\frac{X \ 0}{10-0/00-0}$	$\frac{X \ 0}{02-1/00-1}$							0
PAISANT Gaetan	M04051991PAISA01	2D	$\frac{V \ 0}{10-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$	$\frac{X \ 0}{11-1/01-3}$						0
SAILLARD Nicolas	M07111992SAILL02	1D	$\frac{X \ 0}{10-0/00-1}$	$\frac{V \ 10}{10-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$						10
TREHARD Charles	M21091989TREHA01	2D	$\frac{V \ 0}{10-0/00-1}$	$\frac{V \ 0}{02-1/00-1}$	$\frac{V \ 0}{11-1/01-3}$	$\frac{X \ 0}{10-0/00-0}$					0

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-73 M2 (1987-1983)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
CARIO Julien	M17071984CARIO01	2D	$\frac{X \ 0}{01 - 2 / 00 - 2}$	$\frac{V \ 0}{10 - 0 / 00 - 0}$	$\frac{V \ 10}{02 - 0 / 00 - 0}$						10
DANJOUX Alexandre	M02011984DANJO01	3D	$\frac{X \ 0}{02 - 0 / 01 - 0}$	$\frac{V \ 0}{02 - 0 / 00 - 0}$	$\frac{V \ 10}{10 - 0 / 00 - 0}$						10
GOURLAOUEN Antoine	M27061985GOURL01	2D	$\frac{V \ 10}{10 - 0 / 00 - 1}$	$\frac{X \ 0}{02 - 0 / 00 - 0}$	$\frac{X \ 0}{02 - 0 / 00 - 0}$						10
LAABAB Mohamed	M20011984LAABA01	1D	$\frac{V \ 10}{02 - 0 / 00 - 0}$	$\frac{V \ 7}{01 - 1 / 00 - 0}$	$\frac{V \ 7}{01 - 2 / 00 - 0}$						24
LEMETAIS Jesson	M06091983LEMET01	3D	$\frac{X \ 0}{10 - 0 / 00 - 1}$								0
MARECHAL David	M09041984MAREC01	2D	$\frac{V \ 7}{01 - 2 / 00 - 2}$	$\frac{V \ 10}{10 - 0 / 00 - 0}$	$\frac{X \ 0}{01 - 2 / 00 - 0}$						17
NAVEL Clement	M29081987NAVEL01	CM	$\frac{X \ 0}{11 - 0 / 00 - 0}$	$\frac{V \ 10}{10 - 0 / 00 - 0}$	$\frac{X \ 0}{10 - 0 / 00 - 0}$						10
NOIROT Thibaut	M11091985NOIRO01	2D	$\frac{X \ 0}{01 - 0 / 00 - 0}$	$\frac{X \ 0}{10 - 0 / 00 - 0}$							0
PETETIN Jean	M28021985PETET01	3D	$\frac{V \ 0}{01 - 0 / 00 - 0}$	$\frac{V \ 0}{11 - 0 / 00 - 0}$	$\frac{X \ 0}{10 - 0 / 00 - 0}$	$\frac{X \ 0}{10 - 0 / 00 - 0}$					0
TAVERNE Ludovic	M18071986TAVER01	2D	$\frac{V \ 10}{02 - 0 / 01 - 0}$	$\frac{X \ 0}{01 - 1 / 00 - 0}$	$\frac{X \ 0}{02 - 0 / 00 - 0}$						10

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-73 M3 (1982-1978)

1 2 0 H W 3 U p Q R P	Licence	Grade C1	C2	C3	C4	C5	C6	C7	C8	Total
BOUTON Julien	M03091979BOUTO01	2D $\frac{V \ 0}{10 \ -0 / 00 \ -0}$	$\frac{V \ 7}{01 \ -1 / 00 \ -2}$	$\frac{X \ 0}{01 \ -1 / 00 \ -2}$						7
CADORET Malo	M01071978CADOR01	1D $\frac{X \ 0}{10 \ -0 / 00 \ -0}$	$\frac{V \ 10}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{01 \ -2 / 00 \ -1}$						10
CHARTON Christophe	M19121980CHART02	1D $\frac{X \ 0}{10 \ -0 / 00 \ -0}$	$\frac{V \ 0}{02 \ -0 / 00 \ -0}$	$\frac{V \ 10}{10 \ -0 / 00 \ -0}$						10
DESSET Jerome	M10061980DESSE01	4D $\frac{V \ 0}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{01 \ -1 / 00 \ -2}$	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$						0
HUET Jean	M05071980HUET*01	1D $\frac{V \ 10}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{10 \ -0 / 00 \ -3}$	$\frac{V \ 7}{01 \ -2 / 00 \ -1}$						17
MALET Bruno	M23051981MALET01	2D $\frac{V \ 0}{10 \ -0 / 00 \ -0}$	$\frac{V \ 0}{10 \ -0 / 00 \ -3}$	$\frac{V \ 7}{01 \ -1 / 00 \ -2}$						7
PFLUGER Sylvain	M24091981PFLUG01	1D $\frac{X \ 0}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$							0
VILBOIS Stephane	M11041981VILBO01	CM $\frac{X \ 0}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{02 \ -0 / 00 \ -0}$							0

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5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-73 M4 (1977-1973)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
BERNU Cyril	M07051974BERNU01	1D	<u>V 10</u> 02 -0 / 00 -1	<u>X 0</u> 10 -1 / 00 -2	<u>V 10</u> 10 -0 / 00 -0						20
BEVAN Marc	M26111974BEVAN01	1D	<u>X 0</u> 01 -0 / 00 -2	<u>X 0</u> 01 -1 / 00 -1							0
BOUERY Thierry	M14121975BOUER01	2D	<u>X 0</u> 02 -0 / 00 -0								0
CHEVREUL Denis	M28051975CHEVR01	CM	<u>X 0</u> 02 -0 / 00 -1	<u>X 0</u> 02 -0 / 00 -1							0
GALIOTTO Thierry	M31031973GALIO01	1D	<u>X 0</u> 10 -0 / 00 -0								0
GOUBY Sebastien	M07121973GOUBY01	3D	<u>V 10</u> 10 -0 / 00 -1	<u>X 0</u> 10 -0 / 00 -0	<u>V 0</u> 02 -0 / 00 -1	<u>V 10</u> 10 -0 / 00 -0	<u>X 0</u> 10 -0 / 00 -0				20
LISAI Patrick	M22111975LISAI01	4D	<u>X 0</u> 10 -0 / 00 -1								0
MAGNE Thierry	M04071975MAGNE01	3D	<u>V 0</u> 02 -0 / 00 -1	<u>V 10</u> 10 -0 / 00 -0	<u>X 0</u> 01 -1 / 00 -0	<u>V 0</u> 01 -0 / 00 -2					10
RICHARD Tony	M11011977RICH01	3D	<u>X 0</u> 02 -0 / 00 -0	<u>V 0</u> 10 -0 / 00 -0	<u>X 0</u> 10 -0 / 00 -0						0
RICHARDEAU Steve	M07081977RICH01	4D	<u>V 0</u> 02 -0 / 00 -0	<u>V 0</u> 10 -0 / 00 -0	<u>V 0</u> 01 -1 / 00 -0	<u>X 0</u> 10 -1 / 00 -1					0
ROULAUD Xavier	M21061973ROULA01	2D	<u>V 10</u> 02 -0 / 00 -0	<u>X 0</u> 01 -2 / 00 -1	<u>V 0</u> 01 -1 / 00 -1	<u>X 0</u> 10 -0 / 00 -2					10
SERRANO Raphael	M24101976SERRA01	1D	<u>V 10</u> 10 -0 / 00 -0	<u>X 0</u> 02 -0 / 00 -1	<u>V 10</u> 10 -0 / 00 -2	<u>X 0</u> 01 -0 / 00 -2					20
TROUVE Sebastien	M18061974TROUV01	CM	<u>X 0</u> 10 -0 / 00 -0	<u>X 0</u> 10 -0 / 00 -0							0
VERGES Laurent	M21011977VERGE01	2D	<u>V 0</u> 01 -0 / 00 -2	<u>V 7</u> 01 -2 / 00 -1	<u>V 0</u> 10 -1 / 00 -2	<u>V 10</u> 10 -1 / 00 -1					17

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-73 M5 (1972-1968)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
ANTOINE Frederic	M02121970ANTOI01	1D	<u>X 0</u> 02 -0 / 01 -0	<u>V 0</u> 10 -0 / 00 -F	<u>V 10</u> 10 -0 / 00 -0	<u>X 0</u> 10 -0 / 00 -0					10
ATMAN Hakim	M23121968ATMAN01	2D	<u>X 0</u> 01 -0 / 00 -0	<u>V 10</u> 10 -0 / 00 -0	<u>V 0</u> 02 -0 / 00 -0	<u>X 0</u> 10 -0 / 00 -0					10
GAULTIER Francois	M29101972GAULT01	2D	<u>X 0</u> 11 -1 / 00 -0	<u>X 0</u> 10 -2 / 00 -0							0
GESLIN Thierry	M15061971GESLI01	6D	<u>X 0</u> 10 -0 / 00 -H	<u>X 0</u> 10 -0 / 00 -F							0
GIANESELO Herve	M23071969GIANE01	6D	<u>V 0</u> 10 -0 / 00 -H	<u>V 0</u> 02 -0 / 01 -0	<u>X 0</u> 10 -1 / 00 -2	<u>V 0</u> 10 -0 / 00 -0					0
LAATS Lode		3D	<u>V 0</u> 01 -0 / 00 -0	<u>V 0</u> 10 -0 / 00 -0	<u>X 0</u> 10 -2 / 00 -2	<u>V 0</u> 10 -0 / 00 -0					0
LAINNE Arnaud	M02021971LAINN01	2D	<u>X 0</u> 10 -0 / 00 -2	<u>V 0</u> 01 -2 / 00 -0	<u>X 0</u> 10 -0 / 00 -0						0
LE CADRE Dominique	M31031972LE*CA01	CM	<u>X 0</u> 02 -1 / 00 -2	<u>V 10</u> 10 -2 / 00 -0	<u>X 0</u> 02 -0 / 00 -0						10
M BANI Christian	M15031968M*BAN03	2D	<u>V 0</u> 02 -1 / 00 -2	<u>V 10</u> 11 -1 / 00 -0	<u>V 10</u> 10 -2 / 00 -2	<u>X 0</u> 10 -1 / 00 -2					20
N GUYEN-BA Valery	M03041971N*GUY01	1D	<u>V 10</u> 10 -0 / 00 -0	<u>V 10</u> 10 -0 / 00 -2	<u>V 10</u> 10 -1 / 00 -2	<u>V 10</u> 10 -1 / 00 -2					40
SIQUER Yvan	M17051969SIQUE01	2D	<u>X 0</u> 10 -0 / 00 -0	<u>X 0</u> 10 -0 / 00 -0							0
VIEL Gregory	M19081971VIEL*01	1D	<u>X 0</u> 10 -0 / 00 -0	<u>X 0</u> 01 -2 / 00 -0							0

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 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-73 M6 (1967-1963)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
BOULANGER Bruno	M12121966BOULA01	2D	$\frac{X \ 0}{11-1/00-0}$	$\frac{V \ 10}{11-0/01-0}$	$\frac{X \ 0}{10-0/00-0}$						10
BOWLES Steve		5D	$\frac{V \ 0}{10-0/00-0}$	$\frac{V \ 0}{10-0/01-M}$	$\frac{V \ 0}{10-0/00-0}$	$\frac{X \ 0}{01-1/00-1}$					0
CALTE Olivier	M04051964CALTE01	4D	$\frac{X \ 0}{11-0/00-1}$	$\frac{X \ 0}{11-0/01-0}$							0
DALBOS Xavier	M19021967DALBO01	3D	$\frac{X \ 0}{10-0/00-0}$	$\frac{X \ 0}{01-0/00-0}$							0
SCOTTI Laurent	M24111967SCOTT01	4D	$\frac{V \ 0}{01-0/00-0}$	$\frac{X \ 0}{10-0/01-M}$	$\frac{X \ 0}{10-0/00-F}$						0
STEENACKERS Jean		1D	$\frac{V \ 10}{11-0/00-1}$	$\frac{V \ 10}{11-1/00-0}$	$\frac{V \ 0}{10-0/00-F}$	$\frac{V \ 7}{01-1/00-1}$					27

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-73 M7 (1962-1958)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
BEGUET Didier	M08041962BEGUE01	4D	$\frac{X \ 0}{02-0/00-0}$	$\frac{X \ 0}{11-1/00-0}$							0
COULON Pascal	M12111960COULO01	1D	$\frac{V \ 10}{02-0/00-0}$	$\frac{V \ 10}{10-0/00-0}$	$\frac{X \ 0}{00-1/00-0}$						20
COURTIN Patrick	M11111958COURT01	1D	$\frac{X \ 0}{02-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$							0
GESREL Bernard	M10031959GESRE01	4D	$\frac{V \ 0}{00-1/00-1}$	$\frac{V \ 10}{02-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$						10
MACE Laurent	M02101961MACE*01	2D	$\frac{X \ 0}{10-0/00-0}$	$\frac{V \ 0}{10-0/00-0}$	$\frac{V \ 10}{10-0/00-0}$	$\frac{V \ 10}{10-0/00-0}$					20
NOUASRIA Nacer	M25111961NOUAS01	4D	$\frac{X \ 0}{00-1/00-1}$	$\frac{V \ 10}{11-1/00-0}$	$\frac{V \ 0}{00-1/00-0}$	$\frac{X \ 0}{10-0/00-0}$					10

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-73 M8 (1957-1953)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
CHOUAI Abderrahmane	M12061957CHOUA01	4D	$\frac{X}{10-0/01-0} \quad 0$	$\frac{X}{01-0/00-1} \quad 0$							0
MANECY Philippe	M24081954MANEC01	1D	$\frac{X}{10-0/00-0} \quad 0$	$\frac{V}{10-0/01-0} \quad 10$							10
SCHILLER Patrice	M28031957SCHIL01	2D	$\frac{V}{10-0/00-0} \quad 0$	$\frac{V}{01-0/00-1} \quad 7$							7

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-81 M1 (1992-1988)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
GAUTHIER Alexandre	M26101991GAUTH01	1D	$\frac{X \ 0}{10-0/00-3}$	$\frac{V \ 0}{11-0/00-3}$	$\frac{X \ 0}{10-0/00-3}$	$\frac{X \ 0}{10-0/00-3}$					0
GORDIEN Francois	M08061988GORDI01	4D	$\frac{V \ 0}{01-1/00-2}$	$\frac{V \ 0}{10-0/00-0}$	$\frac{X \ 0}{10-0/00-1}$	$\frac{V \ 0}{10-0/00-3}$					0
GUEZGUEZ Mohamed	M06011989GUEZG01	CM	$\frac{V \ 0}{10-0/00-3}$	$\frac{V \ 7}{01-0/00-2}$	$\frac{V \ 10}{10-0/00-1}$	$\frac{X \ 0}{10-0/00-H}$					17
PESCIA Brice	M11071988PESCI01	CM	$\frac{X \ 0}{10-0/00-0}$	$\frac{X \ 0}{11-0/00-3}$	$\frac{X \ 0}{02-0/00-0}$	$\frac{V \ 0}{10-0/00-H}$					0
SAUVAGE Aurelien	M29121991SAUVA01	2D	$\frac{X \ 0}{01-1/00-2}$	$\frac{X \ 0}{01-0/00-2}$	$\frac{V \ 0}{02-0/00-0}$	$\frac{V \ 0}{10-0/00-3}$					0

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-81 M2 (1987-1983)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
CONDOMINES Clement	M02061987CONDO01	CN	$\frac{V}{10-0/00-0} \ 0$	$\frac{V}{10-0/00-0} \ 0$	$\frac{V}{02-0/00-1} \ 0$						0
DELIBA Younes	M30101984DELIB01	1D	$\frac{X}{10-0/00-0} \ 0$	$\frac{X}{02-0/00-0} \ 0$							0
GAUDIN Francois	M02011987GAUDI01	1D	$\frac{X}{10-0/00-0} \ 0$								0
GILLET Adrien	M21061984GILLE01	2D	$\frac{V}{10-0/00-0} \ 0$	$\frac{X}{02-0/00-1} \ 0$	$\frac{V}{10-0/00-1} \ 10$						10
LEREBOURG Mickael	M20091986LEREB01	4D	$\frac{V}{10-0/00-0} \ 0$	$\frac{V}{02-0/00-1} \ 0$	$\frac{X}{02-0/00-1} \ 0$						0
MARGANNE Gaetan	M16121984MARGA01	1D	$\frac{X}{11-0/00-0} \ 0$	$\frac{X}{10-0/00-1} \ 0$							0
PAJARO Julien	M27071985PAJAR01	1D	$\frac{X}{11-0/00-0} \ 0$								0
PATTYN Thomas	M07051984PATTY01	3D	$\frac{V}{11-0/00-0} \ 0$	$\frac{V}{02-1/00-0} \ 10$	$\frac{X}{10-0/00-0} \ 0$	$\frac{X}{02-0/00-0} \ 0$					10
RIDOLFO Vincent	M04031986RIDOL01	1D	$\frac{V}{10-0/00-0} \ 10$	$\frac{X}{10-0/00-0} \ 0$	$\frac{X}{10-0/00-0} \ 0$						10
RIVALS Damien	M14031987RIVAL01	2D	$\frac{V}{11-0/00-0} \ 0$	$\frac{X}{10-0/00-0} \ 0$	$\frac{V}{10-0/00-0} \ 0$	$\frac{V}{02-0/00-0} \ 10$					10
SAVALLI Alexandre	M30071985SAVAL01	3D	$\frac{X}{02-1/00-0} \ 0$	$\frac{V}{10-0/00-1} \ 0$	$\frac{V}{02-0/00-0} \ 0$	$\frac{X}{10-0/00-1} \ 0$					0

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-81 M3 (1982-1978)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
CINTRAT Arnaud	M28121978CINTR01	1D	$\frac{X \ 0}{10-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$	$\frac{X \ 0}{01-0/00-0}$	$\frac{X \ 0}{10-1/00-0}$					0
COMY David	M20041981COMY*01	2D	$\frac{V \ 10}{10-0/00-1}$	$\frac{V \ 0}{10-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$					10
FARRUGIA David	M08121979FARRU01	2D	$\frac{V \ 0}{10-0/00-0}$	$\frac{X \ 0}{11-0/00-0}$	$\frac{X \ 0}{11-0/01-0}$	$\frac{V \ 10}{10-0/00-0}$					10
HALLIGON Pierre	M04041978HALLI02	3D	$\frac{X \ 0}{10-0/00-0}$	$\frac{X \ 0}{10-0/00-1}$	$\frac{V \ 0}{11-0/01-0}$	$\frac{V \ 0}{01-0/00-0}$					0
OUDOT Nicolas	M23051981OUDOT01	2D	$\frac{V \ 10}{10-0/00-0}$	$\frac{V \ 10}{11-0/00-0}$	$\frac{V \ 10}{10-0/00-0}$	$\frac{V \ 0}{10-1/00-0}$					30

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-81 M5 (1972-1968)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
BERTE Fabien	M04121972BERTE01	4D	$\frac{X}{10-0/00-0} 0$								0
BORDINI Yohann	M14091969BORDI02	2D	$\frac{V}{10-0/00-0} 0$	$\frac{V}{10-1/00-0} 10$	$\frac{X}{10-0/00-0} 0$						10
GALPIN David	M11081969GALPI01	1D	$\frac{V}{10-0/00-0} 10$	$\frac{X}{10-0/00-0} 0$	$\frac{X}{10-0/00-1} 0$						10
GANDON J-Michel	M04101968GANDO01	4D	$\frac{V}{10-0/00-1} 0$	$\frac{V}{01-0/00-0} 0$	$\frac{X}{10-0/00-0} 0$	$\frac{X}{10-0/00-0} 0$					0
GOUBET Xavier	M21091969GOUBE01	1D	$\frac{X}{01-0/00-0} 0$	$\frac{V}{11-0/00-0} 10$	$\frac{V}{01-1/00-0} 7$	$\frac{X}{02-0/00-0} 0$					17
GUIOD Laurent	M04051972GUIOD01	1D	$\frac{V}{10-0/00-0} 10$	$\frac{X}{10-0/00-0} 0$	$\frac{X}{01-1/00-0} 0$						10
LE GORBELEC Christophe	M15011968LE*GO04	3D	$\frac{V}{10-0/00-0} 0$	$\frac{V}{10-0/00-0} 10$	$\frac{V}{10-0/00-0} 0$						10
LOZIER Damien	M21051968LOZIE01	1D	$\frac{X}{01-2/00-0} 0$								0
MANETTE Christophe	M21071969MANET01	2D	$\frac{V}{01-1/00-1} 7$	$\frac{X}{10-1/00-0} 0$	$\frac{V}{02-0/00-0} 0$						7
MELIS Pascal	M18021970MELIS01	1D	$\frac{X}{10-0/00-0} 0$								0
OCULI Philippe	M19011971OCULI01	5D	$\frac{V}{01-2/00-0} 0$	$\frac{X}{01-1/00-1} 0$	$\frac{V}{10-0/00-1} 0$	$\frac{V}{10-0/00-0} 0$					0
PAILLE Fabien	M17031972PAILL01	1D	$\frac{X}{10-0/00-1} 0$	$\frac{X}{11-0/00-0} 0$							0

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-81 M6 (1967-1963)

1 2 0 H W 3 U p Q R P	Licence	Grade C1	C2	C3	C4	C5	C6	C7	C8	Total
BOUARD Philippe	M27051966BOUAR01	4D $\frac{V}{10-0/00-0} \frac{0}{0}$	$\frac{V}{02-0/00-0} \frac{0}{0}$							0
GERMAIN Didier	M05091965GERMA01	1D $\frac{X}{10-0/00-0} \frac{0}{0}$	$\frac{X}{10-1/00-0} \frac{0}{0}$							0
GUERIN Olivier	M28011967GUERI01	2D $\frac{X}{02-0/00-0} \frac{0}{0}$	$\frac{V}{10-1/00-0} \frac{0}{0}$							0

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-81 M7 (1962-1958)

1 2 0 H W 3 U p Q R P

Licence

Grade C1

C2

C3

C4

C5

C6

C7

C8

Total

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-81 M8 (1957-1953)

1 2 0 H W 3 U p Q R P	Licence	Grade C1	C2	C3	C4	C5	C6	C7	C8	Total
AUFFRET Patrice	M16031953AUFFR01	2D $\frac{X \ 0}{02-0/00-0}$	$\frac{X \ 0}{10-0/00-1}$	$\frac{X \ 0}{10-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$					0
BERTHET Gilles	M15041961BERTH01	1D $\frac{X \ 0}{10-0/00-0}$	$\frac{V \ 10}{10-0/00-0}$	$\frac{V \ 10}{02-0/00-0}$	$\frac{V \ 10}{10-0/00-0}$					30
PLESSIS Jacky	M25091956PLESS01	2D $\frac{V \ 10}{02-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$	$\frac{V \ 0}{00-2/00-1}$					10
RIBAUT Bertrand	M24081955RIBAU01	3D $\frac{X \ 0}{10-0/00-0}$	$\frac{V \ 0}{10-0/00-1}$	$\frac{X \ 0}{02-0/00-0}$	$\frac{X \ 0}{00-2/00-1}$					0
SOUCHARD Patrick	M08041960SOUCH01	6D $\frac{V \ 0}{10-0/00-0}$	$\frac{V \ 0}{10-0/00-0}$	$\frac{V \ 0}{10-0/00-0}$	$\frac{V \ 0}{10-0/00-0}$					0

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-90 M1 (1992-1988)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
BANGUET Raphael	M22071988BANGU01	1D	<u>X 0</u> <u>10 -1 / 00-0</u>	<u>V 10</u> <u>02 -0 / 01-0</u>	<u>V 10</u> <u>02 -0 / 00-0</u>	<u>X 0</u> <u>02 -0 / 00-0</u>					20
FLEURY Anthony	M23031990FLEUR01	2D	<u>V 0</u> <u>10 -0 / 00-0</u>	<u>X 0</u> <u>02 -0 / 00-0</u>	<u>X 0</u> <u>02 -0 / 00-0</u>						0
KRIFA Mohamed	M05111989KRIFA01	CM	<u>V 0</u> <u>10 -0 / 00-F</u>	<u>X 0</u> <u>10 -1 / 00-0</u>	<u>X 0</u> <u>02 -0 / 00-0</u>						0
LEGRAND Enzo	M01111988LEGRA01	2D	<u>V 0</u> <u>10 -0 / 00-0</u>	<u>V 0</u> <u>10 -1 / 00-0</u>	<u>V 0</u> <u>02 -0 / 00-0</u>	<u>V 0</u> <u>10 -0 / 00-0</u>					0
MEILHAC Anthony	M03091991MEILH01	1D	<u>X 0</u> <u>10 -0 / 00-0</u>	<u>X 0</u> <u>02 -0 / 01-0</u>	<u>X 0</u> <u>10 -0 / 00-1</u>						0
RAMON William	M25011992RAMON01	1D	<u>X 0</u> <u>10 -0 / 00-0</u>	<u>X 0</u> <u>10 -0 / 00-F</u>							0
VASEUX Guillaume	M16111990VASEU01	1D	<u>V 10</u> <u>10 -1 / 00-0</u>	<u>V 10</u> <u>02 -0 / 00-0</u>	<u>V 10</u> <u>10 -0 / 00-1</u>	<u>V 0</u> <u>02 -0 / 00-0</u>	<u>X 0</u> <u>10 -0 / 00-0</u>				30

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-90 M2 (1987-1983)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
DEPOUEZ Pierre Alain	M29051983DEPOU01	2D	$\frac{V \ 0}{10 \ -2 / 00 \ -0}$	$\frac{V \ 0}{10 \ -1 / 00 \ -1}$	$\frac{V \ 0}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$					0
DOMIQUIN Sonny	M29061985DOMIQ01	1D	$\frac{X \ 0}{10 \ -2 / 00 \ -0}$	$\frac{V \ 10}{02 \ -0 / 00 \ -0}$	$\frac{V \ 10}{10 \ -0 / 00 \ -3}$	$\frac{V \ 10}{10 \ -0 / 00 \ -0}$					30
GEISEN Tommy	M14051986GEISE01	1D	$\frac{X \ 0}{01 \ -2 / 00 \ -1}$	$\frac{V \ 10}{02 \ -0 / 00 \ -0}$	$\frac{V \ 10}{02 \ -0 / 00 \ -0}$	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$					20
PALVADEAU Maxime	M06011985PALVA01	2D	$\frac{V \ 0}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{01 \ -1 / 00 \ -2}$	$\frac{X \ 0}{02 \ -0 / 00 \ -0}$						0
SZKUDLAPSKI Michel	M08021983SZKUD01	1D	$\frac{X \ 0}{02 \ -0 / 00 \ -0}$	$\frac{X \ 0}{10 \ -1 / 00 \ -1}$							0
VANBESELAERE Jerome	M05061985VANBE01	1D	$\frac{V \ 7}{01 \ -2 / 00 \ -1}$	$\frac{V \ 7}{01 \ -1 / 00 \ -2}$	$\frac{V \ 10}{02 \ -0 / 00 \ -1}$	$\frac{X \ 0}{10 \ -0 / 00 \ -3}$					24
WATTEBLED Johan	M12061987WATTE01	1D	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{02 \ -0 / 00 \ -0}$	$\frac{X \ 0}{02 \ -0 / 00 \ -1}$						0

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-90 M3 (1982-1978)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
BONNAMY Bertrant	M30041978BONNA01	2D	<u>V 0</u> <u>02 -0 / 00-0</u>	<u>V 0</u> <u>02 -0 / 01-0</u>	<u>V 10</u> <u>02 -0 / 00-0</u>	<u>V 0</u> <u>10 -1 / 00-3</u>					10
CARIDDI Alan	M02061982CARID01	1D	<u>V 10</u> <u>10 -0 / 00-0</u>	<u>V 10</u> <u>10 -0 / 01-0</u>	<u>X 0</u> <u>10 -0 / 00-0</u>	<u>V 0</u> <u>11 -0 / 00-0</u>					20
COTTEBRUNE Xavier	M10121982COTTE01	1D	<u>X 0</u> <u>10 -0 / 01-0</u>	<u>X 0</u> <u>10 -0 / 00-0</u>							0
CRETON Sylvain	M17111979CRETO01	1D	<u>X 0</u> <u>02 -0 / 00-0</u>	<u>X 0</u> <u>10 -0 / 00-0</u>							0
DE LANGE Arnaud	M21121979DE*LA01	1D	<u>X 0</u> <u>01 -0 / 00-0</u>	<u>X 0</u> <u>10 -0 / 00-0</u>							0
FOUQUE Guillaume	M19041982FOUQU01	1D	<u>X 0</u> <u>11 -0 / 00-1</u>	<u>X 0</u> <u>02 -0 / 01-0</u>							0
HEXT Matt		3D	<u>V 0</u> <u>11 -0 / 00-1</u>	<u>X 0</u> <u>02 -0 / 00-0</u>	<u>X 0</u> <u>10 -0 / 00-0</u>						0
LEFEVRE Guillaume	M15061982LEFEV01	1D	<u>X 0</u> <u>10 -0 / 00-0</u>	<u>V 10</u> <u>10 -0 / 00-0</u>	<u>V 10</u> <u>10 -0 / 00-0</u>	<u>V 10</u> <u>10 -0 / 00-0</u>					30
MICHELI Fabien	M01091981MICHE01	1D	<u>V 7</u> <u>01 -0 / 00-0</u>	<u>V 10</u> <u>10 -0 / 00-0</u>	<u>X 0</u> <u>10 -1 / 00-3</u>						17
RAPIN Bertrand	M06071980RAPIN01	CM	<u>X 0</u> <u>02 -0 / 01-0</u>	<u>V 10</u> <u>10 -0 / 00-0</u>	<u>V 10</u> <u>02 -0 / 01-0</u>	<u>X 0</u> <u>11 -0 / 00-0</u>					20

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-90 M5 (1972-1968)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
BERNAND Luc	M11101969BERNA01	1D	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$	$\frac{V \ 7}{01 \ -1 / 00 \ -0}$	$\frac{V \ 10}{10 \ -0 / 00 \ -0}$						17
BOUKHARI Mohammed	M24061968BOUKH01	1D	$\frac{X \ 0}{02 \ -0 / 00 \ -0}$								0
CAUCHY Benoit	M18041972CAUCH01	1D	$\frac{X \ 0}{01 \ -2 / 00 \ -0}$								0
CHEDUMBRUN Jean-Francois	M24111968CHEDU01	3D	$\frac{V \ 0}{02 \ -0 / 00 \ -0}$	$\frac{X \ 0}{02 \ -0 / 00 \ -1}$	$\frac{X \ 0}{02 \ -0 / 00 \ -0}$						0
DANGRE Anthony	M01061969DANGR01	4D	$\frac{V \ 0}{10 \ -0 / 00 \ -0}$	$\frac{V \ 0}{10 \ -0 / 00 \ -0}$	$\frac{V \ 10}{10 \ -0 / 00 \ -0}$						10
GERVAIS Pascal	M10011971GERVA01	1D	$\frac{V \ 10}{11 \ -0 / 00 \ -0}$	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$	$\frac{V \ 10}{02 \ -0 / 00 \ -0}$	$\frac{V \ 10}{11 \ -2 / 01 \ -A}$					30
HUBERT Eric	M04011972HUBER01	2D	$\frac{V \ 0}{02 \ -0 / 00 \ -0}$	$\frac{V \ 10}{02 \ -0 / 00 \ -0}$	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{11 \ -2 / 01 \ -A}$					10
LECONTE Pascal	M13031969LECON01	1D	$\frac{X \ 0}{11 \ -0 / 00 \ -0}$								0
LEFEVRE Thierry	M09011969LEFEV01	4D	$\frac{V \ 0}{01 \ -2 / 00 \ -0}$	$\frac{X \ 0}{02 \ -0 / 00 \ -0}$	$\frac{V \ 0}{01 \ -0 / 00 \ -2}$	$\frac{X \ 0}{01 \ -1 / 00 \ -0}$					0
PELISSON Richard	M02051970PELIS01	3D	$\frac{V \ 10}{02 \ -0 / 00 \ -1}$	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$						10
PEREZ RUIZ Miguel Cesar		5D	$\frac{V \ 0}{10 \ -0 / 00 \ -0}$	$\frac{V \ 0}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$						0
SHANGIN Mikhail	M07091971SHANG01	1D	$\frac{X \ 0}{02 \ -0 / 00 \ -0}$	$\frac{X \ 0}{01 \ -0 / 00 \ -2}$							0

0 \$ 67 (5 9 (7 (5 \$ 16 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 21 \$ / \$ 1 * (5 6
5 (/ \$ 7 , 21 * 5 \$ ' (& + \$ 03 , 211 \$ 7

-90 M6 (1967-1963)

120 HW 3UpQRP

Licence

Grade C1

C2

C3

C4

C5

C6

C7

C8

Total

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-90 M8 (1957-1953)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
DAYEZ Alain	M29091956DAYEZ01	2D	$\frac{V \ 7}{01-0/00-1}$	$\frac{V \ 10}{10-0/00-0}$	$\frac{X \ 0}{01-0/00-0}$						17
DEVINEAU Philippe	M28121951DEVIN01	5D	$\frac{V \ 0}{02-1/00-1}$	$\frac{X \ 0}{10-0/00-0}$	$\frac{V \ 0}{01-0/00-0}$	$\frac{X \ 0}{00-0/00-0}$					0
DUMORTIER Michel	M22081957DUMOR01	2D	$\frac{X \ 0}{01-0/00-1}$	$\frac{V \ 10}{10-1/00-0}$	$\frac{X \ 0}{01-0/00-0}$						10
POULAIN Daniel	M10101957POULA02	3D	$\frac{X \ 0}{10-1/00-0}$	$\frac{X \ 0}{10-0/00-0}$							0
SALLE Didier	M03101957SALLE01	2D	$\frac{V \ 10}{10-0/00-0}$	$\frac{X \ 0}{02-0/00-0}$	$\frac{V \ 7}{01-0/00-0}$	$\frac{V \ 0}{00-0/00-0}$					17
THOMAS J-Pierre	M30111956THOMA01	1D	$\frac{X \ 0}{02-1/00-1}$	$\frac{V \ 10}{02-0/00-0}$							10

0 \$ 67 (5 9 (7 (5 \$ 16 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 21 \$ / \$ 1 * (5 6
5 (/ \$ 7 , 21 * 5 \$ ' (& + \$ 03 , 211 \$ 7

-90 M9 (1952-1948)

120 HW 3UpQRP

Licence

Grade C1

C2

C3

C4

C5

C6

C7

C8

Total

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-100 M1 (1992-1988)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
BEAUMONT Christopher	M25011991BEAUM01	1D	$\frac{X \ 0}{10 \ -0 / 00 \ -1}$	$\frac{V \ 10}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$						10
DAVID Pierre	M20021988DAVID02	5D	$\frac{V \ 0}{11 \ -0 / 00 \ -1}$	$\frac{V \ 0}{10 \ -0 / 00 \ -1}$	$\frac{V \ 0}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$					0
LEVY-DEVELY Aurelien	M03121989LEVY-01	1D	$\frac{X \ 0}{11 \ -0 / 00 \ -1}$	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$							0
LIGOT Mathurin	M25051990LIGOT01	1D	$\frac{V \ 10}{11 \ -0 / 00 \ -0}$	$\frac{X \ 0}{11 \ -0 / 00 \ -0}$	$\frac{V \ 10}{11 \ -0 / 00 \ -0}$	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$					20
PETITJEAN Alexandre	M18011990PETIT02	1D	$\frac{X \ 0}{11 \ -0 / 00 \ -0}$	$\frac{V \ 10}{02 \ -0 / 00 \ -0}$	$\frac{X \ 0}{02 \ -0 / 00 \ -0}$						10
SIMOES Christophe	M01011991SIMOE01	1D	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{02 \ -0 / 00 \ -0}$	$\frac{X \ 0}{11 \ -0 / 00 \ -0}$						0
VRIGNAUD Amaury	M12091990VRIGN01	2D	$\frac{V \ 0}{10 \ -0 / 00 \ -0}$	$\frac{V \ 0}{11 \ -0 / 00 \ -0}$	$\frac{V \ 0}{02 \ -0 / 00 \ -0}$	$\frac{V \ 0}{10 \ -0 / 00 \ -0}$	$\frac{V \ 10}{10 \ -0 / 00 \ -0}$				10

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-100 M2 (1987-1983)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
DEVANNE Ghislain	M25081985DEVAN01	1D	<u>V 10</u> 11-0/00-0	<u>X 0</u> 10-0/00-2	<u>V 7</u> 01-0/00-0	<u>V 10</u> 10-0/00-0					27
LE COSSEC Youri	M09091986LE*CO01	3D	<u>V 0</u> 02-0/00-0	<u>V 0</u> 10-0/00-2	<u>V 0</u> 02-0/00-0	<u>V 0</u> 10-0/00-0					0
MORDAS Julien	M20021986MORDA01	1D	<u>X 0</u> 10-0/00-0	<u>X 0</u> 11-0/00-0	<u>V 10</u> 02-0/00-0	<u>X 0</u> 02-0/00-0					10
PERROT Benoit	M20041985PERRO01	1D	<u>X 0</u> 02-0/00-0	<u>X 0</u> 10-0/00-0	<u>X 0</u> 02-0/00-0	<u>X 0</u> 10-0/00-0					0
ROCHE Julien	M12031987ROCHE01	1D	<u>V 10</u> 10-0/00-0	<u>V 10</u> 10-0/00-0	<u>X 0</u> 01-0/00-0	<u>X 0</u> 10-0/00-0					20

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-100 M3 (1982-1978)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
BOSSUET Kevin	M18021982BOSSU01	2D	$\frac{V \ 0}{02-0/00-2}$	$\frac{V \ 0}{10-0/00-0}$	$\frac{X \ 0}{02-0/01-0}$	$\frac{V \ 10}{10-0/00-0}$					10
BOUAISSI Sofiane	M16061979BOUAI01	2D	$\frac{V \ 0}{10-0/00-1}$	$\frac{X \ 0}{02-0/00-1}$	$\frac{V \ 0}{10-1/00-3}$	$\frac{X \ 0}{10-0/00-0}$					0
CLAUZEL Romain	M20101982CLAUZ02	1D	$\frac{X \ 0}{10-0/00-1}$								0
FARREYRE Cyril	M24031982FARRE01	2D	$\frac{X \ 0}{10-0/00-0}$	$\frac{V \ 0}{10-0/00-1}$	$\frac{V \ 0}{10-0/00-0}$	$\frac{X \ 0}{10-0/00-1}$					0
GBAHODE Pascal	M13041979GBAHO01	1D	$\frac{V \ 10}{02-0/00-1}$	$\frac{V \ 10}{10-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$						20
HAMON Ludovic	M22061979HAMON01	1D	$\frac{X \ 0}{10-0/00-1}$	$\frac{X \ 0}{10-0/00-1}$							0
MEDA Christophe	M17071979MEDA*01	CM	$\frac{X \ 0}{02-0/00-2}$	$\frac{X \ 0}{11-0/00-0}$							0
MUGNERET Nicolas	M18041981MUGNE01	1D	$\frac{X \ 0}{11-1/00-1}$								0
PINEL Gregory	M26011982PINEL01	2D	$\frac{V \ 0}{10-1/00-1}$	$\frac{X \ 0}{10-0/00-0}$	$\frac{V \ 10}{10-0/00-1}$						10
RAGOT Benjamin	M13011980RAGOT01	1D	$\frac{X \ 0}{10-0/00-0}$	$\frac{V \ 0}{11-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$						0
THENAISIE David	M14061979THENA01	2D	$\frac{V \ 0}{10-0/00-1}$	$\frac{V \ 10}{10-0/00-0}$	$\frac{V \ 10}{02-0/01-0}$	$\frac{V \ 0}{10-0/00-0}$					20
VOILLARD Lois	M03021981VOILL01	1D	$\frac{V \ 10}{11-1/00-1}$	$\frac{X \ 0}{10-1/00-1}$	$\frac{X \ 0}{10-1/00-3}$						10

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-100 M4 (1977-1973)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
AGUIE Girardin	M09031977AGUIE02	1D	$\frac{V \ 0}{10-0/00-2}$	$\frac{X \ 0}{01-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$						0
BERTHOME Jean Philippe	M23071974BERTH01	2D	$\frac{V \ 0}{10-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$						0
CHAZEIRAT Franck	M27011973CHAZE01	1D	$\frac{V \ 10}{02-0/00-0}$	$\frac{V \ 10}{11-0/00-0}$	$\frac{V \ 10}{10-0/00-0}$	$\frac{V \ 10}{02-0/00-0}$					40
CLERC Richard	M28061973CLERC01	1D	$\frac{V \ 0}{10-0/00-0}$	$\frac{V \ 7}{01-0/00-0}$	$\frac{X \ 0}{02-0/00-0}$						7
CULTRU Nicolas	M14081974CULTR01	3D	$\frac{X \ 0}{11-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$							0
DIAZ HARO Antonio	M07041973DIAZ*01	1D	$\frac{X \ 0}{10-0/00-0}$	$\frac{X \ 0}{10-0/00-0}$							0
LESENNE Gregory	M05051974LESEN01	CM	$\frac{X \ 0}{10-0/00-2}$	$\frac{X \ 0}{10-0/00-0}$							0
MAGLOIRE LA GREVE Yannick	M07121975MAGLO01	CM	$\frac{X \ 0}{10-0/00-0}$	$\frac{V \ 10}{10-0/00-0}$	$\frac{V \ 10}{10-0/00-0}$						20
RAMAGE Jerome	M06031975RAMAG01	1D	$\frac{X \ 0}{02-0/00-0}$	$\frac{V \ 10}{10-0/00-0}$	$\frac{V \ 10}{10-0/00-0}$	$\frac{V \ 10}{10-0/00-0}$					30

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-100 M5 (1972-1968)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
COUTANTIC Laurent	M27021969COUTA01	1D	X 0 <u>10 -0 / 00-0</u>	V 10 <u>11 -0 / 00-0</u>							10
MATHEY William	M24061969MATHE01	1D	V 10 <u>10 -0 / 00-0</u>	V 10 <u>10 -0 / 00-0</u>							20
VINCENT Samuel	M14051970VINCE01	3D	X 0 <u>11 -0 / 00-0</u>	X 0 <u>10 -0 / 00-0</u>							0

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

-100 M7 (1962-1958)

1 2 0 H W 3 U p Q R P	Licence	Grade C1	C2	C3	C4	C5	C6	C7	C8	Total
DE SOUZA Patrick	M22111951DE*SO02	3D $\frac{X \ 0}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{02 \ -0 / 00 \ -0}$						0
GAUTRE Gilles	M25071962GAUTR01	3D $\frac{X \ 0}{10 \ -0 / 00 \ -0}$	$\frac{V \ 10}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{02 \ -0 / 00 \ -1}$						10
LEGER Alain	M11121953LEGER01	4D $\frac{V \ 0}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$	$\frac{V \ 0}{02 \ -0 / 00 \ -0}$						0
YVINEC Fabrice	M26111961YVINE01	4D $\frac{V \ 0}{10 \ -0 / 00 \ -0}$	$\frac{V \ 10}{10 \ -0 / 00 \ -0}$	$\frac{V \ 0}{02 \ -0 / 00 \ -1}$						10

0 \$ 67 (5 9 (7 (5 \$ 16 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 21 \$ / \$ 1 * (5 6
5 (/ \$ 7 , 21 * 5 \$ ' (& + \$ 03 , 211 \$ 7

-100 M8 (1957-1953)

120 HW 3UpQRP

Licence

Grade C1

C2

C3

C4

C5

C6

C7

C8

Total

0 \$ 67 (5 9 (7 (5 \$ 16 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 21 \$ / \$ 1 * (5 6
5 (/ \$ 7 , 21 * 5 \$ ' (& + \$ 03 , 211 \$ 7

-100 M9 (1952-1948)

120 HW 3UpQRP

Licence

Grade C1

C2

C3

C4

C5

C6

C7

C8

Total

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

p100 M1 (1992-1988)

1 2 0 H W 3 U p Q R P

Licence

Grade C1

C2

C3

C4

C5

C6

C7

C8

Total

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

p100 M2 (1987-1983)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
DUHAIL Remy	M23051984DUHAI01	1D	$\frac{X \ 0}{10 \ -0 / 00 \ -2}$	$\frac{X \ 0}{02 \ -0 / 00 \ -2}$	$\frac{X \ 0}{10 \ -0 / 00 \ -F}$						0
GOBERT Ludovic	M15051985GOBER01	3D	$\frac{V \ 0}{10 \ -0 / 00 \ -0}$	$\frac{V \ 0}{10 \ -0 / 00 \ -0}$	$\frac{V \ 0}{10 \ -0 / 00 \ -0}$	$\frac{V \ 0}{10 \ -0 / 00 \ -0}$					0
LIAGRE Sylvain	M21021986LIAGR01	1D	$\frac{V \ 10}{10 \ -1 / 00 \ -0}$	$\frac{V \ 10}{10 \ -1 / 00 \ -0}$	$\frac{V \ 0}{10 \ -0 / 00 \ -F}$	$\frac{V \ 0}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$				20
MOHAMED Gregory	M27061983MOHAM01	CM	$\frac{V \ 10}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$						10
TASCON Christopher	M10041985TASCO01	1D	$\frac{X \ 0}{10 \ -1 / 00 \ -0}$	$\frac{V \ 10}{02 \ -0 / 00 \ -2}$	$\frac{X \ 0}{10 \ -0 / 00 \ -3}$						10
TRIBOUILLARD Frederic	M16021983TRIBO01	2D	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$							0
VERSCHAEVE Fabrice	M09091983VERSC01	1D	$\frac{V \ 10}{10 \ -0 / 00 \ -2}$	$\frac{X \ 0}{10 \ -1 / 00 \ -0}$	$\frac{V \ 0}{10 \ -0 / 00 \ -3}$	$\frac{X \ 0}{10 \ -0 / 00 \ -0}$					10

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

p100 M3 (1982-1978)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
BARDIN Matthieu	M23021982BARDI01	1D	X 0 <u>10 -0 / 01 -0</u>	X 0 <u>10 -0 / 00 -0</u>	V 10 <u>10 -0 / 00 -0</u>	V 10 <u>10 -0 / 00 -0</u>					20
BONNIN Laurent	M05121979BONNI01	2D	V 0 <u>10 -0 / 00 -0</u>	V 0 <u>10 -1 / 00 -0</u>	X 0 <u>10 -0 / 00 -0</u>	X 0 <u>10 -0 / 00 -0</u>					0
CERQUEIRA Stephane	M20081978CERQU01	1D	X 0 <u>10 -0 / 00 -0</u>	X 0 <u>10 -1 / 00 -0</u>	V 10 <u>02 -0 / 00 -0</u>	X 0 <u>10 -0 / 00 -0</u>					10
GANDON Laurent	M26011982GANDO01	1D	X 0 <u>10 -0 / 00 -0</u>	V 10 <u>10 -0 / 01 -0</u>	X 0 <u>02 -0 / 00 -0</u>	X 0 <u>11 -0 / 00 -0</u>					10
NDIAYE Alioune	M07011980NDIAY01	CB	V 0 <u>10 -0 / 00 -0</u>	V 0 <u>10 -0 / 00 -0</u>	V 0 <u>11 -0 / 00 -0</u>	V 0 <u>10 -0 / 00 -0</u>					0

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

p100 M4 (1977-1973)

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
ATTARI Issam	M15011976ATTAR02	CM	V 10 <u>10 -0 / 00-0</u>	V 10 <u>10 -0 / 00-0</u>	V 10 <u>10 -0 / 00-0</u>	X 0 <u>01 -0 / 00-0</u>					30
AVRILLEUX David	M12051976AVRIL01	1D	X 0 <u>10 -0 / 00-0</u>	X 0 <u>10 -0 / 00-1</u>							0
CRAFFE Philippe	M21061973CRAFF01	1D	V 10 <u>10 -0 / 00-0</u>	V 0 <u>10 -0 / 00-0</u>	X 0 <u>11 -0 / 00-0</u>						10
DOUESNARD Yann	M29051975DOUES01	1D	X 0 <u>10 -0 / 00-0</u>	V 10 <u>10 -0 / 00-1</u>	V 10 <u>11 -0 / 00-0</u>	V 0 <u>01 -0 / 00-0</u>					20
MARQUEZE POEY Yann	M20091976MARQU02	CM	X 0 <u>02 -0 / 00-0</u>	X 0 <u>10 -0 / 00-0</u>							0
REINHARD Damien	M08091973REINH01	3D	X 0 <u>10 -0 / 00-0</u>	V 0 <u>02 -0 / 00-0</u>	X 0 <u>10 -0 / 00-0</u>						0

0 \$ 67 (5 9 (7 (5 \$ 16 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 21 \$ / \$ 1 * (5 6
5 (/ \$ 7 , 21 * 5 \$ ' (& + \$ 03 , 211 \$ 7

p100 M5 (1972-1968)

120 HW 3UpQRP

Licence

Grade C1

C2

C3

C4

C5

C6

C7

C8

Total

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

p100 M6 (1967-1967)

1 2 0 H W 3 U p Q R P	Licence	Grade C1	C2	C3	C4	C5	C6	C7	C8	Total
BIGUEREAU Pascal	M13061963BIGUE01	1D $\frac{V}{10} \frac{10}{-0/01-0}$	X $\frac{0}{10} \frac{0}{-0/00-0}$							10
PACE Jean Marc	M29011962PACE*02	4D $\frac{X}{10} \frac{0}{-0/01-0}$	X $\frac{0}{00} \frac{0}{-2/00-1}$							0
TRABELSI Miled	M19011965TRABE01	1D $\frac{V}{00} \frac{0}{-2/00-1}$	V $\frac{10}{10} \frac{0}{-0/00-0}$							10

0 \$ 67 (5 9 (7 (5 \$ 16 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 21 \$ / \$ 1 * (5 6
5 (/ \$ 7 , 21 * 5 \$ ' (& + \$ 03 , 211 \$ 7

p100 M7 (1962-1958)

120 HW 3UpQRP

Licence

Grade C1

C2

C3

C4

C5

C6

C7

C8

Total

0 \$ 6 7 (5 9 (7 (5 \$ 1 6 \$ ' , ' \$ 6 ' 2 - 2 5 (* , 2 1 \$ / \$ 1 * (5 6
 5 (/ \$ 7 , 2 1 * 5 \$ ' (& + \$ 0 3 , 2 1 1 \$ 7

M5 P 100

1 2 0 H W 3 U p Q R P	Licence	Grade	C1	C2	C3	C4	C5	C6	C7	C8	Total
JAHANT Pierre	M29031971JAHAN03	CB	<u>V 0</u> 10-0/00-F	<u>X 0</u> 11-0/00-1							0
PICAN Christophe	M23011968PICAN01	CM	<u>X 0</u> 10-0/00-0	<u>X 0</u> 10-0/00-F							0
VAN DER PLOEG Olivier	M11021970VAN*D04	1D	<u>V 0</u> 10-0/00-0	<u>V 0</u> 11-0/00-1							0