

# ENPC Champs - Fiche d'Autocontrôles

## LEGENDE :

TM : Télé-Mesure  
TA : Télé-Alarme  
TR : Télé-Réglage  
TC : Télé-Commande  
TCP : Télé-Comptage  
TM : Télé-Mesure

| INDICE | DATE       | MODIFICATIONS        | Par | Vérif. |
|--------|------------|----------------------|-----|--------|
| A      | 19/09/2022 | Création du document | MN  | YB     |
| B      |            |                      |     |        |
| C      |            |                      |     |        |
| D      |            |                      |     |        |
| E      |            |                      |     |        |
| F      |            |                      |     |        |
| G      |            |                      |     |        |
| H      |            |                      |     |        |

| Indice | Lot | AE16 - CTA06 |        |                             | Points automate du lot CVC |    |    |    |    |     |           |       | Commentaires                  |  |
|--------|-----|--------------|--------|-----------------------------|----------------------------|----|----|----|----|-----|-----------|-------|-------------------------------|--|
|        |     | Entrée       | Sortie | Désignation des fonctions   | TA                         | TS | TC | TM | TR | TCP | Protocole | Total | 25/07/2022                    |  |
| IQ4E   |     |              |        |                             |                            |    |    |    |    |     |           |       |                               |  |
| A      | CVC | 1            |        | SONDE T° SOUFFLAGE CTA06    |                            |    |    | 1  |    |     | Filaire   | 1     | OK                            |  |
| A      | CVC | 2            |        | SONDE T° AMBIANCE CTA06     |                            |    |    | 1  |    |     | Filaire   | 1     | OK - BORNIER                  |  |
| A      | CVC | 3            |        | SONDE T° AIR NEUF CTA06     |                            |    |    | 1  |    |     | Filaire   | 1     | OK                            |  |
| A      | CVC | 4            |        | SONDE CO2 CTA06             |                            |    |    | 1  |    |     | Filaire   | 1     | OK                            |  |
| A      | CVC | 5            |        | RDM MOTEUR SOUFFLAGE CTA06  |                            | 1  |    |    |    |     | Filaire   | 1     | OK                            |  |
| A      | CVC | 6            |        | RDM MOTEUR REPRISE CTA06    |                            | 1  |    |    |    |     | Filaire   | 1     | OK                            |  |
| A      | CVC | 7            |        | DEFAULT ANTIGEL CTA06       | 1                          |    |    |    |    |     | Filaire   | 1     | NOK - A REMPLACER MAINTENANCE |  |
| A      | CVC | 8            |        | DEFAULT FILTRE CTA06        | 1                          |    |    |    |    |     | Filaire   | 1     | OK                            |  |
| A      | CVC | 9            |        | COMMUT. SOUFFLAGE CTA06     |                            | 1  |    |    |    |     | Filaire   | 1     | OK                            |  |
| A      | CVC | 10           |        | COMMUT. REPRISE CTA06       |                            | 1  |    |    |    |     | Filaire   | 1     | OK                            |  |
| A      | CVC |              | 11     | SIGNAL V2V CHAUD CTA06      |                            |    |    |    | 1  |     | Filaire   | 1     | OK                            |  |
| A      | CVC |              | 12     | SIGNAL V2V FROID CTA06      |                            |    |    |    | 1  |     | Filaire   | 1     | OK                            |  |
| A      | CVC |              | 13     | SIGNAL VAR SOUFFLAGE CTA06  |                            |    |    |    | 1  |     | Filaire   | 1     | OK                            |  |
| A      | CVC |              | 14     | SIGNAL VAR REPRISE CTA06    |                            |    |    |    | 1  |     | Filaire   | 1     | OK                            |  |
| A      | CVC |              | 15     | SIGNAL REGISTRE CTA06       |                            |    |    |    | 1  |     | Filaire   | 1     | OK                            |  |
| A      | CVC |              | 16     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                               |  |
| 4DO    |     |              |        |                             |                            |    |    |    |    |     |           |       |                               |  |
| A      | CVC |              | 1      | CDE MOTEUR SOUFFLAGE CTA06  |                            |    | 1  |    |    |     | Filaire   | 1     | OK                            |  |
| A      | CVC |              | 2      | CDE MOTEUR REPRISE CTA06    |                            |    | 1  |    |    |     | Filaire   | 1     | OK                            |  |
| A      | CVC |              | 3      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                               |  |
| A      | CVC |              | 4      | CDE SYNTHSE DEFAULT ARMOIRE |                            |    | 1  |    |    |     | Filaire   | 1     | OK                            |  |

|                        |   |   |   |   |   |   |
|------------------------|---|---|---|---|---|---|
| Total points physiques | 2 | 4 | 3 | 4 | 5 | 0 |
|------------------------|---|---|---|---|---|---|

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| 18 |
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| Indice | Lot | AE20 - CTA08 - 09 |        |                             | Points automate du lot CVC |    |    |    |    |     |           |       | Commentaires |  |
|--------|-----|-------------------|--------|-----------------------------|----------------------------|----|----|----|----|-----|-----------|-------|--------------|--|
|        |     | Entrée            | Sortie | Désignation des fonctions   | TA                         | TS | TC | TM | TR | TCP | Protocole | Total | 25/07/2022   |  |
| IQ4E   |     |                   |        |                             |                            |    |    |    |    |     |           |       |              |  |
| A      | CVC | 1                 |        | SONDE T° SOUFFLAGE CTA08    |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 3                 |        | SONDE T° AIR NEUF CTA08     |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 4                 |        | SONDE CO2 CTA08             |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 5                 |        | SONDE T° SOUFFLAGE CTA09    |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 6                 |        | SONDE T° AMBIANCE CTA09     |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 7                 |        | SONDE T° AIR NEUF CTA09     |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 8                 |        | SONDE CO2 CTA09             |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 9                 |        | COMMUT. AUTO VS1            |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 10                |        | COMMUT. AUTO VS2            |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC |                   | 11     | SIGNAL V2V CHAUD CTA08      |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A      | CVC |                   | 12     | SIGNAL V2V FROID CTA08      |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A      | CVC |                   | 13     | SIGNAL VAR SOUFFLAGE CTA08  |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A      | CVC |                   | 14     | SIGNAL VAR REPRISE CTA08    |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A      | CVC |                   | 15     | SIGNAL V2V CHAUD CTA09      |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A      | CVC |                   | 16     | SIGNAL V2V FROID CTA09      |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| 8DI    |     |                   |        |                             |                            |    |    |    |    |     |           |       |              |  |
| A      | CVC | 1                 |        | DEFAULT ANTIGEL CTA08       | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 2                 |        | DEFAULT FILTRE CTA08        | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 3                 |        | COMMUT. SOUFFLAGE CTA08     |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 4                 |        | COMMUT. REPRISE CTA08       |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 5                 |        | DEFAULT ANTIGEL CTA09       | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 6                 |        | DEFAULT FILTRE CTA09        | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 7                 |        | COMMUT. SOUFFLAGE CTA09     |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 8                 |        | COMMUT. REPRISE CTA09       |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| 8DO    |     |                   |        |                             |                            |    |    |    |    |     |           |       |              |  |
| A      | CVC |                   | 1      | CDE MOTEUR SOUFFLAGE CTA08  |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC |                   | 2      | CDE MOTEUR REPRISE CTA08    |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC |                   | 3      | CDE MOTEUR SOUFFLAGE CTA09  |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC |                   | 4      | CDE MOTEUR REPRISE CTA09    |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC |                   | 5      | CDE MOTEUR INSUFFLATEUR VS1 |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC |                   | 6      | CDE MOTEUR INSUFFLATEUR VS2 |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC |                   | 7      | CDE SYNTHSE DEFAULT ARMOIRE |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC |                   | 8      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| 8UIO   |     |                   |        |                             |                            |    |    |    |    |     |           |       |              |  |
| A      | CVC | 1                 |        | RDM MOTEUR SOUFFLAGE CTA08  |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 2                 |        | RDM MOTEUR REPRISE CTA08    |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |

|   |     |   |   |                             |  |   |  |  |   |  |         |   |    |
|---|-----|---|---|-----------------------------|--|---|--|--|---|--|---------|---|----|
| A | CVC | 3 |   | RDM MOTEUR SOUFFLAGE CTA09  |  | 1 |  |  |   |  | Filaire | 1 | OK |
| A | CVC | 4 |   | RDM MOTEUR REPRISE CTA09    |  | 1 |  |  |   |  | Filaire | 1 | OK |
| A | CVC |   | 5 | SIGNAL VAR SOUFFLAGE CTA09  |  |   |  |  | 1 |  | Filaire | 1 | OK |
| A | CVC |   | 6 | SIGNAL VAR REPRISE CTA09    |  |   |  |  | 1 |  | Filaire | 1 | OK |
| A | CVC | 7 |   | RDM MOTEUR INSUFFLATEUR VS1 |  | 1 |  |  |   |  | Filaire | 1 | OK |
| A | CVC | 8 |   | RDM MOTEUR INSUFFLATEUR VS2 |  | 1 |  |  |   |  | Filaire | 1 | OK |

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|------------------------|---|----|---|---|---|---|
| Total points physiques | 4 | 12 | 7 | 7 | 8 | 0 |
|------------------------|---|----|---|---|---|---|

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| 38 |
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| Indice     | Lot | AE27 - CTA11 - 14 |        |                             | Points automate du lot CVC |    |    |    |    |     |           |       | Commentaires |  |
|------------|-----|-------------------|--------|-----------------------------|----------------------------|----|----|----|----|-----|-----------|-------|--------------|--|
|            |     | Entrée            | Sortie | Désignation des fonctions   | TA                         | TS | TC | TM | TR | TCP | Protocole | Total |              |  |
| 25/07/2022 |     |                   |        |                             |                            |    |    |    |    |     |           |       |              |  |
| IQ4E       |     |                   |        |                             |                            |    |    |    |    |     |           |       |              |  |
| A          | CVC | 1                 |        | SONDE T° SOUFFLAGE CTA11    |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 3                 |        | SONDE T° AIR NEUF CTA11     |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 4                 |        | SONDE CO2 CTA11             |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 5                 |        | SONDE T° SOUFFLAGE CTA14    |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 6                 |        | SONDE T° AMBIANCE CTA14     |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 7                 |        | SONDE T° AIR NEUF CTA14     |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 8                 |        | SONDE CO2 CTA14             |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 9                 |        | COMMUT. AUTO VS1            |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 10                |        | COMMUT. AUTO VS2            |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC |                   | 11     | SIGNAL V2V CHAUD CTA11      |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A          | CVC |                   | 12     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A          | CVC |                   | 13     | SIGNAL VAR SOUFFLAGE CTA11  |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A          | CVC |                   | 14     | SIGNAL VAR REPRISE CTA11    |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A          | CVC |                   | 15     | SIGNAL V2V CHAUD CTA14      |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A          | CVC |                   | 16     | SIGNAL V2V FROID CTA14      |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| 8DI        |     |                   |        |                             |                            |    |    |    |    |     |           |       |              |  |
| A          | CVC | 1                 |        | DEFAULT ANTIGEL CTA11       | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 2                 |        | DEFAULT FILTRE CTA11        | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 3                 |        | COMMUT. SOUFFLAGE CTA11     |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 4                 |        | COMMUT. REPRISE CTA11       |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 5                 |        | DEFAULT ANTIGEL CTA14       | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 6                 |        | DEFAULT FILTRE CTA14        | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 7                 |        | COMMUT. SOUFFLAGE CTA14     |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 8                 |        | COMMUT. REPRISE CTA14       |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| 8DO        |     |                   |        |                             |                            |    |    |    |    |     |           |       |              |  |
| A          | CVC |                   | 1      | CDE MOTEUR SOUFFLAGE CTA11  |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC |                   | 2      | CDE MOTEUR REPRISE CTA11    |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC |                   | 3      | CDE MOTEUR SOUFFLAGE CTA14  |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC |                   | 4      | CDE MOTEUR REPRISE CTA14    |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC |                   | 5      | CDE MOTEUR INSUFFLATEUR VS1 |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC |                   | 6      | CDE MOTEUR INSUFFLATEUR VS2 |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC |                   | 7      | CDE SYNTHSE DEFAULT ARMOIRE |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC |                   | 8      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| 8UIO       |     |                   |        |                             |                            |    |    |    |    |     |           |       |              |  |
| A          | CVC | 1                 |        | RDM MOTEUR SOUFFLAGE CTA11  |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 2                 |        | RDM MOTEUR REPRISE CTA11    |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |

|   |     |   |   |                            |  |   |  |  |   |         |   |    |
|---|-----|---|---|----------------------------|--|---|--|--|---|---------|---|----|
| A | CVC | 3 |   | RDM MOTEUR SOUFFLAGE CTA14 |  | 1 |  |  |   | Filaire | 1 | OK |
| A | CVC | 4 |   | RDM MOTEUR REPRISE CTA14   |  | 1 |  |  |   | Filaire | 1 | OK |
| A | CVC |   | 5 | SIGNAL VAR SOUFFLAGE CTA14 |  |   |  |  | 1 | Filaire | 1 | OK |
| A | CVC |   | 6 | SIGNAL VAR REPRISE CTA14   |  |   |  |  | 1 | Filaire | 1 | OK |
| A | CVC | 7 |   | COMMUT. SALLE CONSEIL      |  | 1 |  |  |   | Filaire | 1 | OK |
| A | CVC | 8 |   | RESERVE                    |  |   |  |  |   | Filaire | 0 |    |

|                        |   |    |   |   |   |   |
|------------------------|---|----|---|---|---|---|
| Total points physiques | 4 | 11 | 7 | 7 | 7 | 0 |
|------------------------|---|----|---|---|---|---|

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| 36 |
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| Indice | Lot | AE30 - CTA12 |        |                             | Points automate du lot CVC |    |    |    |    |     |           |       | Commentaires |  |
|--------|-----|--------------|--------|-----------------------------|----------------------------|----|----|----|----|-----|-----------|-------|--------------|--|
|        |     | Entrée       | Sortie | Désignation des fonctions   | TA                         | TS | TC | TM | TR | TCP | Protocole | Total |              |  |
| IQ4E   |     |              |        |                             |                            |    |    |    |    |     |           |       |              |  |
| A      | CVC | 1            |        | SONDE T° SOUFFLAGE CTA12    |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 2            |        | SONDE T° AMBIANCE CTA12     |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 3            |        | SONDE T° AIR NEUF CTA12     |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 4            |        | SONDE CO2 CTA12             |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 5            |        | RDM MOTEUR SOUFFLAGE CTA12  |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 6            |        | RDM MOTEUR REPRISE CTA12    |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 7            |        | DEFAULT ANTIGEL CTA12       | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 8            |        | DEFAULT FILTRE CTA12        | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 9            |        | COMMUT. SOUFFLAGE CTA12     |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 10           |        | COMMUT. REPRISE CTA12       |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 11     | SIGNAL V2V CHAUD CTA12      |                            |    |    |    | 1  |     | Filaire   | 1     | A POSER      |  |
| A      | CVC |              | 12     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC |              | 13     | SIGNAL VAR SOUFFLAGE CTA12  |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 14     | SIGNAL VAR REPRISE CTA12    |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 15     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC |              | 16     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| 4DO    |     |              |        |                             |                            |    |    |    |    |     |           |       |              |  |
| A      | CVC |              | 1      | CDE MOTEUR SOUFFLAGE CTA12  |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 2      | CDE MOTEUR REPRISE CTA12    |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 3      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC |              | 4      | CDE SYNTHSE DEFAULT ARMOIRE |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |

|                        |   |   |   |   |   |   |
|------------------------|---|---|---|---|---|---|
| Total points physiques | 2 | 4 | 3 | 4 | 3 | 0 |
|------------------------|---|---|---|---|---|---|

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| 16 |
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| Indice | Lot | AE33 - CTA13 |        |                             | Points automate du lot CVC |    |    |    |    |     |           |       | Commentaires                |  |
|--------|-----|--------------|--------|-----------------------------|----------------------------|----|----|----|----|-----|-----------|-------|-----------------------------|--|
|        |     | Entrée       | Sortie | Désignation des fonctions   | TA                         | TS | TC | TM | TR | TCP | Protocole | Total | 25/07/2022                  |  |
| IQ4E   |     |              |        |                             |                            |    |    |    |    |     |           |       |                             |  |
| A      | CVC | 1            |        | SONDE T° SOUFFLAGE CTA13    |                            |    |    | 1  |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 2            |        | SONDE T° REPRISE CTA13      |                            |    |    | 1  |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 3            |        | SONDE T° AIR NEUF CTA13     |                            |    |    | 1  |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 4            |        | SONDE CO2 CTA13             |                            |    |    | 1  |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 5            |        | RDM MOTEUR SOUFFLAGE CTA13  |                            | 1  |    |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 6            |        | RDM MOTEUR REPRISE CTA13    |                            | 1  |    |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 7            |        | DEFAULT ANTIGEL CTA13       | 1                          |    |    |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 8            |        | DEFAULT FILTRE CTA13        | 1                          |    |    |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 9            |        | COMMUT. SOUFFLAGE CTA13     |                            | 1  |    |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 10           |        | COMMUT. REPRISE CTA13       |                            | 1  |    |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC |              | 11     | SIGNAL V2V CHAUD CTA13      |                            |    |    |    | 1  |     | Filaire   | 1     | SIGNAL OK - VANNE A CHANGER |  |
| A      | CVC |              | 12     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                             |  |
| A      | CVC |              | 13     | SIGNAL VAR SOUFFLAGE CTA13  |                            |    |    |    | 1  |     | Filaire   | 1     | OK                          |  |
| A      | CVC |              | 14     | SIGNAL VAR REPRISE CTA13    |                            |    |    |    | 1  |     | Filaire   | 1     | OK                          |  |
| A      | CVC |              | 15     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                             |  |
| A      | CVC |              | 16     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                             |  |
| 4DO    |     |              |        |                             |                            |    |    |    |    |     |           |       |                             |  |
| A      | CVC |              | 1      | CDE MOTEUR SOUFFLAGE CTA13  |                            |    | 1  |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC |              | 2      | CDE MOTEUR REPRISE CTA13    |                            |    | 1  |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC |              | 3      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                             |  |
| A      | CVC |              | 4      | CDE SYNTHSE DEFAULT ARMOIRE |                            |    | 1  |    |    |     | Filaire   | 1     | OK                          |  |

|                        |   |   |   |   |   |   |
|------------------------|---|---|---|---|---|---|
| Total points physiques | 2 | 4 | 3 | 4 | 3 | 0 |
|------------------------|---|---|---|---|---|---|

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|----|
| 16 |
|----|



| Indice | Lot | AE39 - CTA15 |        |                             | Points automate du lot CVC |    |    |    |    |     |           |       | Commentaires                |  |
|--------|-----|--------------|--------|-----------------------------|----------------------------|----|----|----|----|-----|-----------|-------|-----------------------------|--|
|        |     | Entrée       | Sortie | Désignation des fonctions   | TA                         | TS | TC | TM | TR | TCP | Protocole | Total |                             |  |
| IQ4E   |     |              |        |                             |                            |    |    |    |    |     |           |       |                             |  |
| A      | CVC | 1            |        | SONDE T° SOUFFLAGE CTA15    |                            |    |    | 1  |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 3            |        | SONDE T° AIR NEUF CTA15     |                            |    |    | 1  |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 4            |        | SONDE CO2 CTA15             |                            |    |    | 1  |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 5            |        | RDM MOTEUR SOUFFLAGE CTA15  |                            | 1  |    |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 6            |        | RDM MOTEUR REPRISE CTA15    |                            | 1  |    |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 7            |        | DEFAULT ANTIGEL CTA15       | 1                          |    |    |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 8            |        | DEFAULT FILTRE CTA15        | 1                          |    |    |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 9            |        | COMMUT. SOUFFLAGE CTA15     |                            | 1  |    |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 10           |        | COMMUT. REPRISE CTA15       |                            | 1  |    |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC |              | 11     | SIGNAL V2V CHAUD CTA15      |                            |    |    |    | 1  |     | Filaire   | 1     | SIGNAL OK - VANNE A CHANGER |  |
| A      | CVC |              | 12     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                             |  |
| A      | CVC |              | 13     | SIGNAL VAR SOUFFLAGE CTA15  |                            |    |    |    | 1  |     | Filaire   | 1     | OK                          |  |
| A      | CVC |              | 14     | SIGNAL VAR REPRISE CTA15    |                            |    |    |    | 1  |     | Filaire   | 1     | OK                          |  |
| A      | CVC |              | 15     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                             |  |
| A      | CVC |              | 16     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                             |  |
| 8DI    |     |              |        |                             |                            |    |    |    |    |     |           |       |                             |  |
| A      | CVC | 1            |        | RDM PVGV VEX22              |                            | 1  |    |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 2            |        | RDM PV VEX23                |                            | 1  |    |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 3            |        | RDM PV VEX24                |                            | 1  |    |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 4            |        | RDM PV VEX26                |                            | 1  |    |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 5            |        | COMMUT. PV VEX23            |                            | 1  |    |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 6            |        | COMMUT. PV VEX24            |                            | 1  |    |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 7            |        | COMMUT. PV VEX26            |                            | 1  |    |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 8            |        | COMMUT. PV VEX22            |                            | 1  |    |    |    |     | Filaire   | 1     | OK                          |  |
| 8DO    |     |              |        |                             |                            |    |    |    |    |     |           |       |                             |  |
| A      | CVC |              | 1      | CDE MOTEUR SOUFFLAGE CTA15  |                            |    | 1  |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC |              | 2      | CDE MOTEUR REPRISE CTA15    |                            |    | 1  |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC |              | 5      | CDE MOTEUR PV VEX23         |                            |    | 1  |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC |              | 6      | CDE MOTEUR PV VEX24         |                            |    | 1  |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC |              | 8      | CDE SYNTHSE DEFAULT ARMOIRE |                            |    | 1  |    |    |     | Filaire   | 1     | OK                          |  |

|                        |   |    |   |   |   |   |
|------------------------|---|----|---|---|---|---|
| Total points physiques | 2 | 12 | 5 | 3 | 3 | 0 |
|------------------------|---|----|---|---|---|---|

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|----|
| 25 |
|----|

| Indice | Lot | AE36 - CTA16 |        |                             | Points automate du lot CVC |    |    |    |    |     |           |       | Commentaires  |  |
|--------|-----|--------------|--------|-----------------------------|----------------------------|----|----|----|----|-----|-----------|-------|---------------|--|
|        |     | Entrée       | Sortie | Désignation des fonctions   | TA                         | TS | TC | TM | TR | TCP | Protocole | Total | le 18/01/2022 |  |
| IQ4E   |     |              |        |                             |                            |    |    |    |    |     |           |       |               |  |
| A      | CVC | 1            |        | SONDE T° SOUFFLAGE CTA16    |                            |    |    | 1  |    |     | Filaire   | 1     | OK            |  |
| A      | CVC | 3            |        | SONDE T° AIR NEUF CTA16     |                            |    |    | 1  |    |     | Filaire   | 1     | OK            |  |
| A      | CVC | 4            |        | SONDE PRESSION CTA16        |                            |    |    | 1  |    |     | Filaire   | 1     | OK            |  |
| A      | CVC | 5            |        | RDM MOTEUR SOUFFLAGE CTA16  |                            | 1  |    |    |    |     | Filaire   | 1     | OK            |  |
| A      | CVC | 6            |        | RDM MOTEUR REPRISE CTA16    |                            | 1  |    |    |    |     | Filaire   | 1     | OK            |  |
| A      | CVC | 7            |        | DEFAULT ANTIGEL CTA16       | 1                          |    |    |    |    |     | Filaire   | 1     | OK            |  |
| A      | CVC | 8            |        | DEFAULT FILTRE CTA16        | 1                          |    |    |    |    |     | Filaire   | 1     | OK            |  |
| A      | CVC | 9            |        | COMMUT. SOUFFLAGE CTA16     |                            | 1  |    |    |    |     | Filaire   | 1     | OK            |  |
| A      | CVC | 10           |        | COMMUT. REPRISE CTA16       |                            | 1  |    |    |    |     | Filaire   | 1     | OK            |  |
| A      | CVC |              | 11     | SIGNAL V2V CHAUD CTA16      |                            |    |    |    | 1  |     | Filaire   | 1     | A CHANGER     |  |
| A      | CVC |              | 12     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |               |  |
| A      | CVC |              | 13     | SIGNAL VAR SOUFFLAGE CTA16  |                            |    |    |    | 1  |     | Filaire   | 1     | OK            |  |
| A      | CVC |              | 14     | SIGNAL VAR REPRISE CTA16    |                            |    |    |    | 1  |     | Filaire   | 1     | OK            |  |
| A      | CVC |              | 15     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |               |  |
| A      | CVC |              | 16     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |               |  |
| 4DO    |     |              |        |                             |                            |    |    |    |    |     |           |       |               |  |
| A      | CVC |              | 1      | CDE MOTEUR SOUFFLAGE CTA16  |                            |    | 1  |    |    |     | Filaire   | 1     | OK            |  |
| A      | CVC |              | 2      | CDE MOTEUR REPRISE CTA16    |                            |    | 1  |    |    |     | Filaire   | 1     | OK            |  |
| A      | CVC |              | 3      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |               |  |
| A      | CVC |              | 4      | CDE SYNTHSE DEFAULT ARMOIRE |                            |    | 1  |    |    |     | Filaire   | 1     | OK            |  |

|                        |   |   |   |   |   |   |
|------------------------|---|---|---|---|---|---|
| Total points physiques | 2 | 4 | 3 | 3 | 3 | 0 |
|------------------------|---|---|---|---|---|---|

|    |
|----|
| 15 |
|----|

| Indice     | Lot | AE42 - CTA18 |        |                             | Points automate du lot CVC |    |    |    |    |     |           |       | Commentaires    |  |
|------------|-----|--------------|--------|-----------------------------|----------------------------|----|----|----|----|-----|-----------|-------|-----------------|--|
|            |     | Entrée       | Sortie | Désignation des fonctions   | TA                         | TS | TC | TM | TR | TCP | Protocole | Total |                 |  |
| 28/07/2022 |     |              |        |                             |                            |    |    |    |    |     |           |       |                 |  |
| IQ4E       |     |              |        |                             |                            |    |    |    |    |     |           |       |                 |  |
| A          | CVC | 1            |        | SONDE T° SOUFFLAGE CTA18    |                            |    |    | 1  |    |     | Filaire   | 1     | OK              |  |
| A          | CVC | 3            |        | SONDE T° AIR NEUF CTA18     |                            |    |    | 1  |    |     | Filaire   | 1     | OK              |  |
| A          | CVC | 4            |        | SONDE PRESSION CTA18        |                            |    |    | 1  |    |     | Filaire   | 1     | OK              |  |
| A          | CVC | 5            |        | RDM MOTEUR SOUFFLAGE CTA18  |                            | 1  |    |    |    |     | Filaire   | 1     | OK              |  |
| A          | CVC | 6            |        | RDM MOTEUR VEX16            |                            | 1  |    |    |    |     | Filaire   | 1     | OK              |  |
| A          | CVC | 7            |        | DEFAULT ANTIGEL CTA18       | 1                          |    |    |    |    |     | Filaire   | 1     | OK              |  |
| A          | CVC | 8            |        | DEFAULT FILTRE CTA18        | 1                          |    |    |    |    |     | Filaire   | 1     | OK              |  |
| A          | CVC | 9            |        | COMMUT. SOUFFLAGE CTA18     |                            | 1  |    |    |    |     | Filaire   | 1     | OK              |  |
| A          | CVC | 10           |        | COMMUT. VEX16               |                            | 1  |    |    |    |     | Filaire   | 1     | OK              |  |
| A          | CVC |              | 11     | SIGNAL V2V CHAUD CTA18      |                            |    |    |    | 1  |     | Filaire   | 1     | OK              |  |
| A          | CVC |              | 12     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                 |  |
| A          | CVC |              | 13     | SIGNAL VAR SOUFFLAGE CTA18  |                            |    |    |    | 1  |     | Filaire   | 1     | OK              |  |
| A          | CVC |              | 14     | SIGNAL VAR VEX16            |                            |    |    |    | 1  |     | Filaire   | 1     | OK              |  |
| A          | CVC |              | 15     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                 |  |
| A          | CVC |              | 16     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                 |  |
| 8DI        |     |              |        |                             |                            |    |    |    |    |     |           |       |                 |  |
| A          | CVC | 1            |        | COMMUT VEX01                |                            | 1  |    |    |    |     | Filaire   | 1     | OK              |  |
| A          | CVC | 2            |        | RDM MOTEUR VEX01            |                            | 1  |    |    |    |     | Filaire   | 1     | BLOQUER PAR SSI |  |
| A          | CVC | 3            |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                 |  |
| A          | CVC | 4            |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                 |  |
| A          | CVC | 5            |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                 |  |
| A          | CVC | 6            |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                 |  |
| A          | CVC | 7            |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                 |  |
| A          | CVC | 8            |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                 |  |
| 8DO        |     |              |        |                             |                            |    |    |    |    |     |           |       |                 |  |
| A          | CVC |              | 1      | CDE MOTEUR SOUFFLAGE CTA18  |                            |    | 1  |    |    |     | Filaire   | 1     | OK              |  |
| A          | CVC |              | 2      | CDE MOTEUR VEX16            |                            |    | 1  |    |    |     | Filaire   | 1     | OK              |  |
| A          | CVC |              | 3      | CDE PV MOTEUR VEX01         |                            |    | 1  |    |    |     | Filaire   | 1     | OK              |  |
| A          | CVC |              | 4      | CDE GV MOTEUR VEX01         |                            |    | 1  |    |    |     | Filaire   | 1     | OK              |  |
| A          | CVC |              | 5      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                 |  |
| A          | CVC |              | 6      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                 |  |
| A          | CVC |              | 7      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                 |  |
| A          | CVC |              | 8      | CDE SYNTHSE DEFAULT ARMOIRE |                            |    |    |    |    |     | Filaire   | 0     | OK              |  |

Total points physiques

2 6 4 3 3 0

18

| Indice     | Lot | AE49 - CTA19 |        |                            | Points automate du lot CVC |    |    |    |    |     |           |       | Commentaires                    |  |
|------------|-----|--------------|--------|----------------------------|----------------------------|----|----|----|----|-----|-----------|-------|---------------------------------|--|
|            |     | Entrée       | Sortie | Désignation des fonctions  | TA                         | TS | TC | TM | TR | TCP | Protocole | Total |                                 |  |
| 28/07/2022 |     |              |        |                            |                            |    |    |    |    |     |           |       |                                 |  |
| IQ4E       |     |              |        |                            |                            |    |    |    |    |     |           |       |                                 |  |
| A          | CVC | 1            |        | SONDE T° SOUFFLAGE CTA19   |                            |    |    | 1  |    |     | Filaire   | 1     | OK                              |  |
| A          | CVC | 2            |        | SONDE T° AMBIANCE CTA19    |                            |    |    | 1  |    |     | Filaire   | 1     | OK                              |  |
| A          | CVC | 3            |        | SONDE T° AIR NEUF CTA19    |                            |    |    | 1  |    |     | Filaire   | 1     | OK                              |  |
| A          | CVC | 4            |        | SONDE CO2 CTA19            |                            |    |    | 1  |    |     | Filaire   | 1     | OK                              |  |
| A          | CVC | 5            |        | RDM MOTEUR SOUFFLAGE CTA19 |                            | 1  |    |    |    |     | Filaire   | 1     | OK                              |  |
| A          | CVC | 6            |        | RDM MOTEUR REPRISE VEX45   |                            | 1  |    |    |    |     | Filaire   | 1     | OK                              |  |
| A          | CVC | 7            |        | DEFAULT ANTIGEL CTA19      | 1                          |    |    |    |    |     | Filaire   | 1     | OK                              |  |
| A          | CVC | 8            |        | DEFAULT FILTRE CTA19       | 1                          |    |    |    |    |     | Filaire   | 1     | OK                              |  |
| A          | CVC | 9            |        | DEFAULT FUMEE CTA19        | 1                          |    |    |    |    |     | Filaire   | 1     | OK                              |  |
| A          | CVC | 10           |        | RESERVE                    |                            |    |    |    |    |     | Filaire   | 0     | OK                              |  |
| A          | CVC |              | 11     | SIGNAL V2V CHAUD CTA19     |                            |    |    |    | 1  |     | Filaire   | 1     | OK                              |  |
| A          | CVC |              | 12     | SIGNAL V2V FROID CTA19     |                            |    |    |    | 1  |     | Filaire   | 1     | OK                              |  |
| A          | CVC |              | 13     | SIGNAL VAR SOUFFLAGE CTA19 |                            |    |    |    | 1  |     | Filaire   | 1     | OK                              |  |
| A          | CVC |              | 14     | SIGNAL VAR REPRISE VEX45   |                            |    |    |    | 1  |     | Filaire   | 1     | OK                              |  |
| A          | CVC |              | 15     | SIGNAL VAR VEX19           |                            |    |    |    | 1  |     | Filaire   | 1     | OK                              |  |
| A          | CVC |              | 16     | SIGNAL VAR VEX32           |                            |    |    |    | 1  |     | Filaire   | 1     | OK                              |  |
| 16DI       |     |              |        |                            |                            |    |    |    |    |     |           |       |                                 |  |
| A          | CVC | 1            |        | COMMUT. SOUFFLAGE CTA19    |                            | 1  |    |    |    |     | Filaire   | 1     | OK                              |  |
| A          | CVC | 2            |        | COMMUT. PV SOUFFLAGE CTA19 |                            | 1  |    |    |    |     | Filaire   | 1     | OK                              |  |
| A          | CVC | 3            |        | COMMUT. GV SOUFFLAGE CTA19 |                            | 1  |    |    |    |     | Filaire   | 1     | OK                              |  |
| A          | CVC | 4            |        | COMMUT. VEX32              |                            | 1  |    |    |    |     | Filaire   | 1     | OK                              |  |
| A          | CVC | 5            |        | COMMUT. VEX42              |                            | 1  |    |    |    |     | Filaire   | 1     | OK                              |  |
| A          | CVC | 6            |        | COMMUT. VEX19              |                            | 1  |    |    |    |     | Filaire   | 1     | OK                              |  |
| A          | CVC | 7            |        | COMMUT. AUTO VEX45         |                            | 1  |    |    |    |     | Filaire   | 1     | OK                              |  |
| A          | CVC | 8            |        | COMMUT. DISTANT VEX32      |                            | 1  |    |    |    |     | Filaire   | 1     | OK                              |  |
| A          | CVC | 9            |        | RDM MOTEUR VEX32           |                            | 1  |    |    |    |     | Filaire   | 1     | OK                              |  |
| A          | CVC | 11           |        | RDM MOTEUR VEX19           |                            | 1  |    |    |    |     | Filaire   | 1     | OK                              |  |
| 4DO        |     |              |        |                            |                            |    |    |    |    |     |           |       |                                 |  |
| A          | CVC |              | 1      | RESERVE                    |                            |    |    |    |    |     | Filaire   | 0     |                                 |  |
| A          | CVC |              | 2      | CDE MOTEUR SOUFFLAGE CTA19 |                            |    | 1  |    |    |     | Filaire   | 1     | OK                              |  |
| A          | CVC |              | 3      | RESERVE                    |                            |    |    |    |    |     | Filaire   | 0     |                                 |  |
| A          | CVC |              | 4      | CDE MOTEUR REPRISE VEX45   |                            |    | 1  |    |    |     | Filaire   | 1     | OK                              |  |
| 4DO        |     |              |        |                            |                            |    |    |    |    |     |           |       |                                 |  |
| A          | CVC |              | 1      | CDE MOTEUR VEX19           |                            |    | 1  |    |    |     | Filaire   | 1     | OK                              |  |
| A          | CVC |              | 2      | CDE MOTEUR VEX32           |                            |    | 1  |    |    |     | Filaire   | 1     | OK                              |  |
| A          | CVC |              | 3      | CDE MOTEUR VEX42           |                            |    | 1  |    |    |     | Filaire   | 1     | EXISTE PAS - MIS EN DESENFUMAGE |  |

|   |     |  |   |                 |  |  |   |  |  |         |   |    |
|---|-----|--|---|-----------------|--|--|---|--|--|---------|---|----|
| A | CVC |  | 4 | CDE REGISTRE AN |  |  | 1 |  |  | Filaire | 1 | OK |
|---|-----|--|---|-----------------|--|--|---|--|--|---------|---|----|

|                        |   |    |   |   |   |   |
|------------------------|---|----|---|---|---|---|
| Total points physiques | 3 | 12 | 6 | 4 | 6 | 0 |
|------------------------|---|----|---|---|---|---|

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|----|
| 31 |
|----|

| Indice     | Lot | AE28 - CTA20 |        |                               | Points automate du lot CVC |    |    |    |    |     |           |       | Commentaires |  |
|------------|-----|--------------|--------|-------------------------------|----------------------------|----|----|----|----|-----|-----------|-------|--------------|--|
|            |     | Entrée       | Sortie | Désignation des fonctions     | TA                         | TS | TC | TM | TR | TCP | Protocole | Total |              |  |
| 28/07/2022 |     |              |        |                               |                            |    |    |    |    |     |           |       |              |  |
| IQ4E       |     |              |        |                               |                            |    |    |    |    |     |           |       |              |  |
| A          | CVC | 1            |        | SONDE T° SOUFFLAGE CTA20      |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 3            |        | SONDE T° AIR NEUF CTA20       |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 4            |        | SONDE CO2 CTA20               |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 5            |        | RDM MOTEUR SOUFFLAGE CTA20    |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 6            |        | RDM MOTEUR REPRISE CTA20      |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 7            |        | DEFAULT ANTIGEL CTA20         | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 8            |        | DEFAULT FILTRE CTA20          | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 9            |        | COMMUT. SOUFFLAGE CTA20       |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 10           |        | COMMUT. REPRISE CTA20         |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC |              | 11     | SIGNAL V2V CHAUD CTA20        |                            |    |    |    | 1  |     | Filaire   | 1     |              |  |
| A          | CVC |              | 12     | RESERVE                       |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A          | CVC |              | 13     | SIGNAL VAR SOUFFLAGE CTA20    |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A          | CVC |              | 14     | SIGNAL VAR REPRISE CTA20      |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A          | CVC |              | 15     | SIGNAL REGISTRE AN AR M CTA20 |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| 8DI        |     |              |        |                               |                            |    |    |    |    |     |           |       |              |  |
| A          | CVC | 1            |        | RDM VEX35                     |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 3            |        | COMMUT. VEX35                 |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 4            |        |                               |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A          | CVC | 5            |        |                               |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A          | CVC | 6            |        |                               |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A          | CVC | 7            |        |                               |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A          | CVC | 8            |        |                               |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| 8DO        |     |              |        |                               |                            |    |    |    |    |     |           |       |              |  |
| A          | CVC |              | 1      | CDE MOTEUR SOUFFLAGE CTA20    |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC |              | 2      | CDE MOTEUR REPRISE CTA20      |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC |              | 5      |                               |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A          | CVC |              | 6      |                               |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A          | CVC |              | 7      |                               |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A          | CVC |              | 8      | CDE SYNTHSE DEFAULT ARMOIRE   |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |

|                        |   |   |   |   |   |   |
|------------------------|---|---|---|---|---|---|
| Total points physiques | 2 | 6 | 3 | 3 | 4 | 0 |
|------------------------|---|---|---|---|---|---|

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|----|
| 18 |
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| Indice | Lot | AE31 - CTA21 |        |                               | Points automate du lot CVC |    |    |    |    |     |           |       | Commentaires |  |
|--------|-----|--------------|--------|-------------------------------|----------------------------|----|----|----|----|-----|-----------|-------|--------------|--|
|        |     | Entrée       | Sortie | Désignation des fonctions     | TA                         | TS | TC | TM | TR | TCP | Protocole | Total | 28/07/2022   |  |
| IQ4E   |     |              |        |                               |                            |    |    |    |    |     |           |       |              |  |
| A      | CVC | 1            |        | SONDE T° SOUFFLAGE CTA21      |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 2            |        | SONDE T° AMBIANCE CTA21       |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 3            |        | SONDE T° AIR NEUF CTA21       |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 4            |        | SONDE CO2 CTA21               |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 5            |        | RDM MOTEUR SOUFFLAGE CTA21    |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 6            |        | RDM MOTEUR REPRISE CTA21      |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 7            |        | DEFAULT ANTIGEL CTA21         | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 8            |        | DEFAULT FILTRE CTA21          | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 9            |        | COMMUT. SOUFFLAGE CTA21       |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 10           |        | COMMUT. REPRISE CTA21         |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 11     | SIGNAL V2V CHAUD CTA21        |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 12     | RESERVE                       |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC |              | 13     | SIGNAL VAR SOUFFLAGE CTA21    |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 14     | SIGNAL VAR REPRISE CTA21      |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 15     | SIGNAL REGISTRE AN AR M CTA21 |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| 4DO    |     |              |        |                               |                            |    |    |    |    |     |           |       |              |  |
| A      | CVC |              | 1      | CDE MOTEUR SOUFFLAGE CTA21    |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 2      | CDE MOTEUR REPRISE CTA21      |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 3      | RESERVE                       |                            |    |    |    |    |     | Filaire   | 0     |              |  |

|                        |   |   |   |   |   |   |
|------------------------|---|---|---|---|---|---|
| Total points physiques | 2 | 4 | 2 | 4 | 4 | 0 |
|------------------------|---|---|---|---|---|---|

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|----|
| 16 |
|----|

| Indice | Lot | AE34 - CTA22 |        |                               | Points automate du lot CVC |    |    |    |    |     |           |       | Commentaires |  |
|--------|-----|--------------|--------|-------------------------------|----------------------------|----|----|----|----|-----|-----------|-------|--------------|--|
|        |     | Entrée       | Sortie | Désignation des fonctions     | TA                         | TS | TC | TM | TR | TCP | Protocole | Total | 28/07/2022   |  |
| IQ4E   |     |              |        |                               |                            |    |    |    |    |     |           |       |              |  |
| A      | CVC | 1            |        | SONDE T° SOUFFLAGE CTA22      |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 2            |        | SONDE T° AMBIANCE CTA22       |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 3            |        | SONDE T° AIR NEUF CTA22       |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 4            |        | SONDE CO2 CTA22               |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 5            |        | RDM MOTEUR SOUFFLAGE CTA22    |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 6            |        | RDM MOTEUR REPRISE CTA22      |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 7            |        | DEFAULT ANTIGEL CTA22         | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 8            |        | DEFAULT FILTRE CTA22          | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 9            |        | COMMUT. SOUFFLAGE CTA22       |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 10           |        | COMMUT. REPRISE CTA22         |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 11     | SIGNAL V2V CHAUD CTA22        |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 12     | RESERVE                       |                            |    |    |    |    |     | Filaire   | 0     | OK           |  |
| A      | CVC |              | 13     | SIGNAL VAR SOUFFLAGE CTA22    |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 14     | SIGNAL VAR REPRISE CTA22      |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 15     | SIGNAL REGISTRE AN AR M CTA22 |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| 4UIO   |     |              |        |                               |                            |    |    |    |    |     |           |       |              |  |
| A      | CVC | 1            |        | RESERVE                       |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC |              | 2      | RDM VEX49                     |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 3      | RESERVE                       |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC | 4            |        | COMMUT. VEX49                 |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| 4DO    |     |              |        |                               |                            |    |    |    |    |     |           |       |              |  |
| A      | CVC |              | 1      | CDE MOTEUR SOUFFLAGE CTA22    |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 2      | CDE MOTEUR REPRISE CTA22      |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 3      | CDE MOTEUR VEX49              |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 4      | CDE SYNTHSE DEFAULT ARMOIRE   |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |

|                        |   |   |   |   |   |   |
|------------------------|---|---|---|---|---|---|
| Total points physiques | 2 | 4 | 6 | 4 | 4 | 0 |
|------------------------|---|---|---|---|---|---|

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|----|
| 20 |
|----|



| Indice | Lot | AE37 - CTA23 |        |                               | Points automate du lot CVC |    |    |    |    |     |           |       | Commentaires |  |
|--------|-----|--------------|--------|-------------------------------|----------------------------|----|----|----|----|-----|-----------|-------|--------------|--|
|        |     | Entrée       | Sortie | Désignation des fonctions     | TA                         | TS | TC | TM | TR | TCP | Protocole | Total |              |  |
| IQ4E   |     |              |        |                               |                            |    |    |    |    |     |           |       |              |  |
| A      | CVC | 1            |        | SONDE T° SOUFFLAGE CTA23      |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 2            |        | SONDE T° AMBIANCE CTA23       |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 3            |        | SONDE T° AIR NEUF CTA23       |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 4            |        | SONDE CO2 CTA23               |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 5            |        | RDM MOTEUR SOUFFLAGE CTA23    |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 6            |        | RDM MOTEUR REPRISE CTA23      |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 7            |        | DEFAULT ANTIGEL CTA23         | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 8            |        | DEFAULT FILTRE CTA23          | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 9            |        | RESERVE                       |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC | 10           |        | SONDE T° AMBIANCE CTA21       |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 11     | SIGNAL V2V CHAUD CTA23        |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 12     | RESERVE                       |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC |              | 13     | SIGNAL VAR SOUFFLAGE CTA23    |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 14     | SIGNAL VAR REPRISE CTA23      |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 15     | SIGNAL REGISTRE AN AR M CTA23 |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| 16DI   |     |              |        |                               |                            |    |    |    |    |     |           |       |              |  |
| A      | CVC | 1            |        | RDM PVGV VEX21                |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 2            |        | RDM PVGV VEX20                |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 3            |        | RDM MOTEUR VEX25              |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 4            |        | COMMUT.AUTO VEX02             |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 5            |        | COMMUT. PV VEX02              |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 6            |        | COMMUT. GV VEX02              |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 7            |        | COMMUT. SOUFFLAGE CTA23       |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 8            |        | COMMUT. REPRISE CTA23         |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 9            |        | COMMUT.AUTO VEX25             |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 12           |        | COMMUT. PV VEX21              |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 13           |        | COMMUT. GV VEX21              |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 15           |        | COMMUT.AUTO VEX21             |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 16           |        | RDM PVGV VEX02                |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| 8DI    |     |              |        |                               |                            |    |    |    |    |     |           |       |              |  |
| A      | CVC | 1            |        | COMMUT.AUTO VEX10             |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 2            |        | COMMUT. PV VEX10              |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 3            |        | COMMUT. GV VEX10              |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 5            |        | RESERVE                       |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC | 6            |        | RESERVE                       |                            |    |    |    |    |     | Filaire   | 0     |              |  |

|     |     |   |   |                             |  |  |   |  |  |  |         |   |    |
|-----|-----|---|---|-----------------------------|--|--|---|--|--|--|---------|---|----|
| A   | CVC | 7 |   | RESERVE                     |  |  |   |  |  |  | Filaire | 0 |    |
| A   | CVC | 8 |   | RESERVE                     |  |  |   |  |  |  | Filaire | 0 |    |
| 8DO |     |   |   |                             |  |  |   |  |  |  |         |   |    |
| A   | CVC |   | 1 | CDE MOTEUR SOUFFLAGE CTA23  |  |  | 1 |  |  |  | Filaire | 1 | OK |
| A   | CVC |   | 2 | CDE MOTEUR REPRISE CTA23    |  |  | 1 |  |  |  | Filaire | 1 | OK |
| A   | CVC |   | 3 | CDE OUVRANT FACADE          |  |  | 1 |  |  |  | Filaire | 1 | OK |
| A   | CVC |   | 4 | CDE MOTEUR PV VEX25         |  |  | 1 |  |  |  | Filaire | 1 | OK |
| A   | CVC |   | 5 | CDE MOTEUR PV VEX02         |  |  | 1 |  |  |  | Filaire | 1 | OK |
| A   | CVC |   | 6 | CDE MOTEUR PV VEX10         |  |  | 1 |  |  |  | Filaire | 1 | OK |
| A   | CVC |   | 7 | CDE MOTEUR GV VEX10         |  |  | 1 |  |  |  | Filaire | 1 | OK |
| A   | CVC |   | 8 | CDE MOTEUR PV VEX20         |  |  | 1 |  |  |  | Filaire | 1 | OK |
| 4DO |     |   |   |                             |  |  |   |  |  |  |         |   |    |
| A   | CVC |   | 1 | CDE MOTEUR GV VEX20         |  |  | 1 |  |  |  | Filaire | 1 | OK |
| A   | CVC |   | 2 | CDE MOTEUR PV VEX21         |  |  | 1 |  |  |  | Filaire | 1 | OK |
| A   | CVC |   | 3 | CDE MOTEUR GV VEX21         |  |  | 1 |  |  |  | Filaire | 1 | OK |
| A   | CVC |   | 4 | CDE SYNTHSE DEFAULT ARMOIRE |  |  | 1 |  |  |  | Filaire | 1 | OK |

|                        |   |    |    |   |   |   |
|------------------------|---|----|----|---|---|---|
| Total points physiques | 2 | 18 | 12 | 5 | 4 | 0 |
|------------------------|---|----|----|---|---|---|

41

| Indice | Lot | AE41 - CTA24 |        |                               | Points automate du lot CVC |    |    |    |    |     |           |       | Commentaires   |  |
|--------|-----|--------------|--------|-------------------------------|----------------------------|----|----|----|----|-----|-----------|-------|--|--|
|        |     | Entrée       | Sortie | Désignation des fonctions     | TA                         | TS | TC | TM | TR | TCP | Protocole | Total | 28/07/2022   |  |
| IQ4E   |     |              |        |                               |                            |    |    |    |    |     |           |       |  |  |
| A      | CVC | 1            |        | SONDE T° SOUFFLAGE CTA24      |                            |    |    | 1  |    |     | Filaire   | 1     | OK   |  |
| A      | CVC | 2            |        | SONDE T° AMBIANCE CTA24       |                            |    |    | 1  |    |     | Filaire   | 1     | OK   |  |
| A      | CVC | 3            |        | SONDE T° AIR NEUF CTA24       |                            |    |    | 1  |    |     | Filaire   | 1     | OK   |  |
| A      | CVC | 4            |        | SONDE CO2 CTA24               |                            |    |    | 1  |    |     | Filaire   | 1     | OK   |  |
| A      | CVC | 5            |        | RDM MOTEUR SOUFFLAGE CTA24    |                            | 1  |    |    |    |     | Filaire   | 1     | OK   |  |
| A      | CVC | 6            |        | RDM MOTEUR REPRISE CTA24      |                            | 1  |    |    |    |     | Filaire   | 1     | OK   |  |
| A      | CVC | 7            |        | DEFAULT ANTIGEL CTA24         | 1                          |    |    |    |    |     | Filaire   | 1     | OK   |  |
| A      | CVC | 8            |        | DEFAULT FILTRE CTA24          | 1                          |    |    |    |    |     | Filaire   | 1     | OK   |  |
| A      | CVC | 9            |        | COMMUT. SOUFFLAGE CTA24       |                            | 1  |    |    |    |     | Filaire   | 1     | OK   |  |
| A      | CVC | 10           |        | COMMUT. REPRISE CTA24         |                            | 1  |    |    |    |     | Filaire   | 1     | OK   |  |
| A      | CVC |              | 11     | SIGNAL V2V CHAUD CTA24        |                            |    |    |    | 1  |     | Filaire   | 1     | SIGNAL OK - VANNEA POSER   |  |
| A      | CVC |              | 12     | RESERVE                       |                            |    |    |    |    |     | Filaire   | 0     |  |  |
| A      | CVC |              | 13     | SIGNAL VAR SOUFFLAGE CTA24    |                            |    |    |    | 1  |     | Filaire   | 1     | OK   |  |
| A      | CVC |              | 14     | SIGNAL VAR REPRISE CTA24      |                            |    |    |    | 1  |     | Filaire   | 1     | OK   |  |
| A      | CVC |              | 15     | SIGNAL REGISTRE AN AR M CTA24 |                            |    |    |    | 1  |     | Filaire   | 1     | OK   |  |
| 4UIO   |     |              |        |                               |                            |    |    |    |    |     |           |       |  |  |
| A      | CVC |              | 2      | RDM GV VEX04                  |                            |    | 1  |    |    |     | Filaire   | 1     | OK   |  |
| A      | CVC | 4            |        | COMMUT. VEX04                 |                            |    | 1  |    |    |     | Filaire   | 1     | OK   |  |
| 4DO    |     |              |        |                               |                            |    |    |    |    |     |           |       |  |  |
| A      | CVC |              | 1      | CDE MOTEUR SOUFFLAGE CTA24    |                            |    | 1  |    |    |     | Filaire   | 1     | OK   |  |
| A      | CVC |              | 2      | CDE MOTEUR REPRISE CTA24      |                            |    | 1  |    |    |     | Filaire   | 1     | OK   |  |
| A      | CVC |              | 4      | CDE MOTEUR VEX04              |                            |    | 1  |    |    |     | Filaire   | 1     | OK - LAISSER A L'ARRET CAR ENORME<br>BRUIT SUR EXT - BLOQUER PAR SSI |  |
| A      | CVC |              | 6      | RESERVE                       |                            |    |    |    |    |     | Filaire   | 0     |  |  |
| A      | CVC |              | 7      | RESERVE                       |                            |    |    |    |    |     | Filaire   | 0     |  |  |
| A      | CVC |              | 8      | CDE SYNTHSE DEFAULT ARMOIRE   |                            |    | 1  |    |    |     | Filaire   | 1     | OK   |  |

|                        |   |   |   |   |   |   |
|------------------------|---|---|---|---|---|---|
| Total points physiques | 2 | 4 | 6 | 4 | 4 | 0 |
|------------------------|---|---|---|---|---|---|

|    |
|----|
| 20 |
|----|

| Indice     | Lot | AE46 - CTA25 |        |                             | Points automate du lot CVC |    |    |    |    |     |           |       | Commentaires              |  |
|------------|-----|--------------|--------|-----------------------------|----------------------------|----|----|----|----|-----|-----------|-------|---------------------------|--|
|            |     | Entrée       | Sortie | Désignation des fonctions   | TA                         | TS | TC | TM | TR | TCP | Protocole | Total |                           |  |
| 28/07/2022 |     |              |        |                             |                            |    |    |    |    |     |           |       |                           |  |
| IQ4E       |     |              |        |                             |                            |    |    |    |    |     |           |       |                           |  |
| A          | CVC | 1            |        | SONDE T° SOUFFLAGE CTA25    |                            |    |    | 1  |    |     | Filaire   | 1     | OK                        |  |
| A          | CVC | 2            |        | SONDE T° AMBIANCE CTA25     |                            |    |    | 1  |    |     | Filaire   | 1     | OK                        |  |
| A          | CVC | 3            |        | SONDE T° AIR NEUF CTA25     |                            |    |    | 1  |    |     | Filaire   | 1     | OK                        |  |
| A          | CVC | 4            |        | SONDE CO2 CTA25             |                            |    |    | 1  |    |     | Filaire   | 1     | OK                        |  |
| A          | CVC | 5            |        | RDM MOTEUR SOUFFLAGE CTA25  |                            | 1  |    |    |    |     | Filaire   | 1     | OK                        |  |
| A          | CVC | 6            |        | RDM MOTEUR REPRISE CTA25    |                            | 1  |    |    |    |     | Filaire   | 1     | OK                        |  |
| A          | CVC | 7            |        | DEFAULT ANTIGEL CTA25       | 1                          |    |    |    |    |     | Filaire   | 1     | OK                        |  |
| A          | CVC | 8            |        | DEFAULT FILTRE CTA25        | 1                          |    |    |    |    |     | Filaire   | 1     | OK                        |  |
| A          | CVC | 9            |        | COMMUT. SOUFFLAGE CTA25     |                            | 1  |    |    |    |     | Filaire   | 1     | OK                        |  |
| A          | CVC | 10           |        | COMMUT. REPRISE CTA25       |                            | 1  |    |    |    |     | Filaire   | 1     | OK                        |  |
| A          | CVC |              | 11     | SIGNAL V2V CHAUD CTA25      |                            |    |    |    | 1  |     | Filaire   | 1     | SIGNAL OK - VANNE A POSER |  |
| A          | CVC |              | 12     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                           |  |
| A          | CVC |              | 13     | SIGNAL VAR SOUFFLAGE CTA25  |                            |    |    |    | 1  |     | Filaire   | 1     | OK                        |  |
| A          | CVC |              | 14     | SIGNAL VAR REPRISE CTA25    |                            |    |    |    | 1  |     | Filaire   | 1     | OK                        |  |
| A          | CVC |              | 15     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                           |  |
| A          | CVC |              | 16     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                           |  |
| 8DI        |     |              |        |                             |                            |    |    |    |    |     |           |       |                           |  |
| A          | CVC | 2            |        | RDM MOTEUR EXTRACTION VEX05 |                            | 1  |    |    |    |     | Filaire   | 1     | OK                        |  |
| A          | CVC | 3            |        | RDM MOTEUR EXTRACTION VEX18 |                            | 1  |    |    |    |     | Filaire   | 1     | OK                        |  |
| A          | CVC | 5            |        | COMMUT EXTRACTION VEX05     |                            | 1  |    |    |    |     | Filaire   | 1     | OK                        |  |
| A          | CVC | 6            |        | COMMUT EXTRACTION VEX18     |                            | 1  |    |    |    |     | Filaire   | 1     | OK                        |  |
| A          | CVC | 7            |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                           |  |
| A          | CVC | 8            |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                           |  |
| 8DO        |     |              |        |                             |                            |    |    |    |    |     |           |       |                           |  |
| A          | CVC |              | 1      | CDE MOTEUR SOUFFLAGE CTA25  |                            |    | 1  |    |    |     | Filaire   | 1     | OK                        |  |
| A          | CVC |              | 2      | CDE MOTEUR REPRISE CTA25    |                            |    | 1  |    |    |     | Filaire   | 1     | OK                        |  |
| A          | CVC |              | 4      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                           |  |
| A          | CVC |              | 5      | CDE MOTEUR VEX05            |                            |    | 1  |    |    |     | Filaire   | 1     | OK                        |  |
| A          | CVC |              | 6      | CDE MOTEUR VEX18            |                            |    | 1  |    |    |     | Filaire   | 1     | OK                        |  |
| A          | CVC |              | 8      | CDE SYNTHSE DEFAULT ARMOIRE |                            |    | 1  |    |    |     | Filaire   | 1     | OK                        |  |

Total points physiques 2 8 5 4 3 0

22

| Indice     | Lot | AE25 - CTA27 |        |                             | Points automate du lot CVC |    |    |    |    |     |           |       | Commentaires |  |
|------------|-----|--------------|--------|-----------------------------|----------------------------|----|----|----|----|-----|-----------|-------|--------------|--|
|            |     | Entrée       | Sortie | Désignation des fonctions   | TA                         | TS | TC | TM | TR | TCP | Protocole | Total |              |  |
| 28/07/2022 |     |              |        |                             |                            |    |    |    |    |     |           |       |              |  |
| IQ4E       |     |              |        |                             |                            |    |    |    |    |     |           |       |              |  |
| A          | CVC | 1            |        | SONDE T° SOUFFLAGE CTA27    |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 2            |        | SONDE T° AMBIANCE CTA27     |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 3            |        | SONDE T° AIR NEUF CTA27     |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 4            |        | SONDE CO2 CTA27             |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 5            |        | RDM MOTEUR SOUFFLAGE CTA27  |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 6            |        | RDM MOTEUR REPRISE CTA27    |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 7            |        | DEFAULT ANTIGEL CTA27       | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 8            |        | DEFAULT FILTRE CTA27        | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 9            |        | COMMUT. SOUFFLAGE CTA27     |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 10           |        | COMMUT. REPRISE CTA27       |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC |              | 11     | SIGNAL V2V CHAUD CTA27      |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A          | CVC |              | 12     | SIGNAL V2V FROID CTA27      |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A          | CVC |              | 13     | SIGNAL VAR SOUFFLAGE CTA27  |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A          | CVC |              | 14     | SIGNAL VAR REPRISE CTA27    |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A          | CVC |              | 15     | SIGNAL REGISTRE CTA27       |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A          | CVC |              | 16     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| 8DI        |     |              |        |                             |                            |    |    |    |    |     |           |       |              |  |
| A          | CVC | 1            |        | DEFAULT FUMEE CTA27         | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 2            |        | RDM MOTEUR VEX46            |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 3            |        | RDM MOTEUR VEX46 BLE        |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 4            |        | COMMUT. VEX46               |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 5            |        | COMMUT. VEX46 BLE           |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 6            |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A          | CVC | 7            |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A          | CVC | 8            |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| 8DO        |     |              |        |                             |                            |    |    |    |    |     |           |       |              |  |
| A          | CVC |              | 1      | CDE MOTEUR SOUFFLAGE CTA27  |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC |              | 2      | CDE MOTEUR REPRISE CTA27    |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC |              | 3      | CDE MOTEUR VEX41            |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC |              | 4      | CDE MOTEUR VEX46            |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC |              | 5      | CDE MOTEUR VEX46 BLE        |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC |              | 6      | CDE SYNTHSE DEFAULT ARMOIRE |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC |              | 7      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A          | CVC |              | 8      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |

Total points physiques

3 8 6 4 5 0

26

| Indice | Lot | AE51 - CTA28 |        |                             | Points automate du lot CVC |    |    |    |    |     |           |       | Commentaires  |
|--------|-----|--------------|--------|-----------------------------|----------------------------|----|----|----|----|-----|-----------|-------|---------------|
|        |     | Entrée       | Sortie | Désignation des fonctions   | TA                         | TS | TC | TM | TR | TCP | Protocole | Total | le 18/01/2022 |
| IQ4E   |     |              |        |                             |                            |    |    |    |    |     |           |       |               |
| A      | CVC | 1            |        | SONDE T° SOUFFLAGE CTA28    |                            |    |    | 1  |    |     | Filaire   | 1     | OK            |
| A      | CVC | 2            |        | SONDE T° REPRISE CTA28      |                            |    |    | 1  |    |     | Filaire   | 1     | OK            |
| A      | CVC | 3            |        | SONDE T° AIR NEUF CTA28     |                            |    |    | 1  |    |     | Filaire   | 1     | OK            |
| A      | CVC | 4            |        | SONDE PRESSION CTA28        |                            |    |    | 1  |    |     | Filaire   | 1     | OK            |
| A      | CVC | 5            |        | RDM MOTEUR SOUFFLAGE CTA28  |                            | 1  |    |    |    |     | Filaire   | 1     | OK            |
| A      | CVC | 6            |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |               |
| A      | CVC | 7            |        | DEFAULT ANTIGEL CTA28       | 1                          |    |    |    |    |     | Filaire   | 1     | OK            |
| A      | CVC | 8            |        | DEFAULT FILTRE CTA28        | 1                          |    |    |    |    |     | Filaire   | 1     | OK            |
| A      | CVC | 9            |        | COMMUT. SOUFFLAGE CTA28     |                            | 1  |    |    |    |     | Filaire   | 1     | OK            |
| A      | CVC | 10           |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |               |
| A      | CVC |              | 11     | SIGNAL V2V CHAUD CTA28      |                            |    |    |    | 1  |     | Filaire   | 1     | OK            |
| A      | CVC |              | 12     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |               |
| A      | CVC |              | 13     | SIGNAL VAR SOUFFLAGE CTA28  |                            |    |    |    | 1  |     | Filaire   | 1     | OK            |
| A      | CVC |              | 14     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |               |
| A      | CVC |              | 15     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |               |
| A      | CVC |              | 16     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |               |
| 4DO    |     |              |        |                             |                            |    |    |    |    |     |           |       |               |
| A      | CVC |              | 1      | CDE MOTEUR SOUFFLAGE CTA28  |                            |    | 1  |    |    |     | Filaire   | 1     | OK            |
| A      | CVC |              | 2      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |               |
| A      | CVC |              | 3      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |               |
| A      | CVC |              | 4      | CDE SYNTHSE DEFAULT ARMOIRE |                            |    | 1  |    |    |     | Filaire   | 1     | OK            |

|                        |   |   |   |   |   |   |
|------------------------|---|---|---|---|---|---|
| Total points physiques | 2 | 2 | 2 | 4 | 2 | 0 |
|------------------------|---|---|---|---|---|---|

|    |
|----|
| 12 |
|----|

| Indice | Lot | AE52 - CTA29 |        |                             | Points automate du lot CVC |    |    |    |    |     |           |       | Commentaires  |  |
|--------|-----|--------------|--------|-----------------------------|----------------------------|----|----|----|----|-----|-----------|-------|---------------|--|
|        |     | Entrée       | Sortie | Désignation des fonctions   | TA                         | TS | TC | TM | TR | TCP | Protocole | Total | le 18/01/2022 |  |
| IQ4E   |     |              |        |                             |                            |    |    |    |    |     |           |       |               |  |
| A      | CVC | 1            |        | SONDE T° SOUFFLAGE CTA29    |                            |    |    | 1  |    |     | Filaire   | 1     | OK            |  |
| A      | CVC | 2            |        | SONDE T° REPRISE CTA29      |                            |    |    | 1  |    |     | Filaire   | 1     | OK            |  |
| A      | CVC | 3            |        | SONDE T° AIR NEUF CTA29     |                            |    |    | 1  |    |     | Filaire   | 1     | OK            |  |
| A      | CVC | 4            |        | SONDE PRESSION CTA29        |                            |    |    | 1  |    |     | Filaire   | 1     | OK            |  |
| A      | CVC | 5            |        | RDM MOTEUR SOUFFLAGE CTA29  |                            | 1  |    |    |    |     | Filaire   | 1     | OK            |  |
| A      | CVC | 6            |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |               |  |
| A      | CVC | 7            |        | DEFAULT ANTIGEL CTA29       | 1                          |    |    |    |    |     | Filaire   | 1     | OK            |  |
| A      | CVC | 8            |        | DEFAULT FILTRE CTA29        | 1                          |    |    |    |    |     | Filaire   | 1     | OK            |  |
| A      | CVC | 9            |        | COMMUT. SOUFFLAGE CTA29     |                            | 1  |    |    |    |     | Filaire   | 1     | OK            |  |
| A      | CVC | 10           |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |               |  |
| A      | CVC |              | 11     | SIGNAL V2V CHAUD CTA29      |                            |    |    |    | 1  |     | Filaire   | 1     | OK            |  |
| A      | CVC |              | 12     | SIGNAL V2V FROID CTA29      |                            |    |    |    | 1  |     | Filaire   | 1     | OK            |  |
| A      | CVC |              | 13     | SIGNAL VAR SOUFFLAGE CTA29  |                            |    |    |    | 1  |     | Filaire   | 1     | OK            |  |
| A      | CVC |              | 14     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |               |  |
| A      | CVC |              | 15     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |               |  |
| A      | CVC |              | 16     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |               |  |
| 4DO    |     |              |        |                             |                            |    |    |    |    |     |           |       |               |  |
| A      | CVC |              | 1      | CDE MOTEUR SOUFFLAGE CTA29  |                            |    | 1  |    |    |     | Filaire   | 1     | OK            |  |
| A      | CVC |              | 2      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |               |  |
| A      | CVC |              | 3      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |               |  |
| A      | CVC |              | 4      | CDE SYNTHSE DEFAULT ARMOIRE |                            |    | 1  |    |    |     | Filaire   | 1     | OK            |  |

|                        |   |   |   |   |   |   |
|------------------------|---|---|---|---|---|---|
| Total points physiques | 2 | 2 | 2 | 4 | 3 | 0 |
|------------------------|---|---|---|---|---|---|

|    |
|----|
| 13 |
|----|

| Indice | Lot | AE53 - CTA30 |        |                            | Points automate du lot CVC |    |    |    |    |     |           |       | Commentaires      |  |
|--------|-----|--------------|--------|----------------------------|----------------------------|----|----|----|----|-----|-----------|-------|-------------------|--|
|        |     | Entrée       | Sortie | Désignation des fonctions  | TA                         | TS | TC | TM | TR | TCP | Protocole | Total | le 25/01/2022     |  |
| IQ4E   |     |              |        |                            |                            |    |    |    |    |     |           |       |                   |  |
| A      | CVC | 1            |        | SONDE T° SOUFFLAGE CTA30   |                            |    |    | 1  |    |     | Filaire   | 1     | OK                |  |
| A      | CVC | 2            |        | SONDE T° AMBIANCE CTA30    |                            |    |    | 1  |    |     | Filaire   | 1     | OK                |  |
| A      | CVC | 3            |        | SONDE T° AIR NEUF CTA30    |                            |    |    | 1  |    |     | Filaire   | 1     | OK                |  |
| A      | CVC | 4            |        | SONDE PRESSION CTA30       |                            |    |    | 1  |    |     | Filaire   | 1     | OK                |  |
| A      | CVC | 5            |        | RDM MOTEUR SOUFFLAGE CTA30 |                            | 1  |    |    |    |     | Filaire   | 1     | OK                |  |
| A      | CVC | 6            |        | RESERVE                    |                            |    |    |    |    |     | Filaire   | 0     |                   |  |
| A      | CVC | 7            |        | DEFAUT ANTIGEL CTA30       | 1                          |    |    |    |    |     | Filaire   | 1     | OK                |  |
| A      | CVC | 8            |        | DEFAUT FILTRE CTA30        | 1                          |    |    |    |    |     | Filaire   | 1     | OK                |  |
| A      | CVC | 9            |        | COMMUT. SOUFFLAGE CTA30    |                            | 1  |    |    |    |     | Filaire   | 1     | OK                |  |
| A      | CVC | 10           |        | RESERVE                    |                            |    |    |    |    |     | Filaire   | 0     |                   |  |
| A      | CVC |              | 11     | SIGNAL V2V CHAUD CTA30     |                            |    |    |    | 1  |     | Filaire   | 1     | VANNE A REMPLACER |  |
| A      | CVC |              | 12     | SIGNAL V2V FROID CTA30     |                            |    |    |    | 1  |     | Filaire   | 1     | VANNE A REMPLACER |  |
| A      | CVC |              | 13     | SIGNAL VAR SOUFFLAGE CTA30 |                            |    |    |    | 1  |     | Filaire   | 1     | OK                |  |
| A      | CVC |              | 14     | RESERVE                    |                            |    |    |    |    |     | Filaire   | 0     |                   |  |
| A      | CVC |              | 15     | RESERVE                    |                            |    |    |    |    |     | Filaire   | 0     |                   |  |
| A      | CVC |              | 16     | RESERVE                    |                            |    |    |    |    |     | Filaire   | 0     |                   |  |
| 4DO    |     |              |        |                            |                            |    |    |    |    |     |           |       |                   |  |
| A      | CVC |              | 1      | CDE MOTEUR SOUFFLAGE CTA30 |                            |    | 1  |    |    |     | Filaire   | 1     | OK                |  |
| A      | CVC |              | 2      | RESERVE                    |                            |    |    |    |    |     | Filaire   | 0     |                   |  |
| A      | CVC |              | 3      | RESERVE                    |                            |    |    |    |    |     | Filaire   | 0     |                   |  |
| A      | CVC |              | 4      | CDE SYNTHSE DEFAUT ARMOIRE |                            |    | 1  |    |    |     | Filaire   | 1     | OK                |  |

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|------------------------|---|---|---|---|---|---|
| Total points physiques | 2 | 2 | 2 | 4 | 3 | 0 |
|------------------------|---|---|---|---|---|---|

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| 13 |
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| Indice | Lot | AE54 - CTA31 |        |                             | Points automate du lot CVC |    |    |    |    |     |           |       | Commentaires                |  |
|--------|-----|--------------|--------|-----------------------------|----------------------------|----|----|----|----|-----|-----------|-------|-----------------------------|--|
|        |     | Entrée       | Sortie | Désignation des fonctions   | TA                         | TS | TC | TM | TR | TCP | Protocole | Total | 28/07/2022                  |  |
| IQ4E   |     |              |        |                             |                            |    |    |    |    |     |           |       |                             |  |
| A      | CVC | 1            |        | SONDE T° SOUFFLAGE CTA31    |                            |    |    | 1  |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 2            |        | SONDE T° AMBIANCE CTA31     |                            |    |    | 1  |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 3            |        | SONDE T° AIR NEUF CTA31     |                            |    |    | 1  |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 4            |        | SONDE PRESSION CTA31        |                            |    |    | 1  |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 5            |        | RDM MOTEUR SOUFFLAGE CTA31  |                            | 1  |    |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 6            |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                             |  |
| A      | CVC | 7            |        | DEFAULT ANTIGEL CTA31       | 1                          |    |    |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 8            |        | DEFAULT FILTRE CTA31        | 1                          |    |    |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 9            |        | COMMUT. SOUFFLAGE CTA31     |                            | 1  |    |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC | 10           |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                             |  |
| A      | CVC |              | 11     | SIGNAL V2V CHAUD CTA31      |                            |    |    |    | 1  |     | Filaire   | 1     | OK SIGNAL - VANNE A CHANGER |  |
| A      | CVC |              | 12     | SIGNAL V2V FROID CTA31      |                            |    |    |    | 1  |     | Filaire   | 1     | OK SIGNAL - VANNE A CHANGER |  |
| A      | CVC |              | 13     | SIGNAL VAR SOUFFLAGE CTA31  |                            |    |    |    | 1  |     | Filaire   | 1     | OK                          |  |
| A      | CVC |              | 14     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                             |  |
| A      | CVC |              | 15     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                             |  |
| A      | CVC |              | 16     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                             |  |
| 4DO    |     |              |        |                             |                            |    |    |    |    |     |           |       |                             |  |
| A      | CVC |              | 1      | CDE MOTEUR SOUFFLAGE CTA31  |                            |    | 1  |    |    |     | Filaire   | 1     | OK                          |  |
| A      | CVC |              | 2      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                             |  |
| A      | CVC |              | 3      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |                             |  |
| A      | CVC |              | 4      | CDE SYNTHSE DEFAULT ARMOIRE |                            |    | 1  |    |    |     | Filaire   | 1     | OK                          |  |

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|------------------------|---|---|---|---|---|---|
| Total points physiques | 2 | 2 | 2 | 4 | 3 | 0 |
|------------------------|---|---|---|---|---|---|

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| 13 |
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| Indice     | Lot | AE55 - CTA32 |        |                             | Points automate du lot CVC |    |    |    |    |     |           |       | Commentaires |  |
|------------|-----|--------------|--------|-----------------------------|----------------------------|----|----|----|----|-----|-----------|-------|--------------|--|
|            |     | Entrée       | Sortie | Désignation des fonctions   | TA                         | TS | TC | TM | TR | TCP | Protocole | Total |              |  |
| 28/07/2022 |     |              |        |                             |                            |    |    |    |    |     |           |       |              |  |
| IQ4E       |     |              |        |                             |                            |    |    |    |    |     |           |       |              |  |
| A          | CVC | 1            |        | SONDE T° SOUFFLAGE CTA32    |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 2            |        | SONDE T° AMBIANCE CTA32     |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 4            |        | SONDE CO2 CTA32             |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 5            |        | RDM MOTEUR SOUFFLAGE CTA32  |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 6            |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A          | CVC | 8            |        | DEFAULT FILTRE CTA32        | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 9            |        | COMMUT. SOUFFLAGE CTA32     |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC | 10           |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A          | CVC |              | 11     | SIGNAL V2V CHAUD CTA32      |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A          | CVC |              | 12     | SIGNAL V2V FROID CTA32      |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A          | CVC |              | 13     | SIGNAL VAR SOUFFLAGE CTA32  |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A          | CVC |              | 14     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A          | CVC |              | 15     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A          | CVC |              | 16     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| 4DO        |     |              |        |                             |                            |    |    |    |    |     |           |       |              |  |
| A          | CVC |              | 1      | CDE MOTEUR SOUFFLAGE CTA32  |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A          | CVC |              | 2      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A          | CVC |              | 3      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A          | CVC |              | 4      | CDE SYNTHSE DEFAULT ARMOIRE |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |

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|------------------------|---|---|---|---|---|---|
| Total points physiques | 1 | 2 | 2 | 3 | 3 | 0 |
|------------------------|---|---|---|---|---|---|

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| 11 |
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| Indice | Lot | AE56 - CTA33 |        |                             | Points automate du lot CVC |    |    |    |    |     |           |       | Commentaires |  |
|--------|-----|--------------|--------|-----------------------------|----------------------------|----|----|----|----|-----|-----------|-------|--------------|--|
|        |     | Entrée       | Sortie | Désignation des fonctions   | TA                         | TS | TC | TM | TR | TCP | Protocole | Total | 28/07/2022   |  |
| IQ4E   |     |              |        |                             |                            |    |    |    |    |     |           |       |              |  |
| A      | CVC | 1            |        | SONDE T° SOUFFLAGE CTA33A   |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 2            |        | SONDE T° REPRISE CTA33A     |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 4            |        | SONDE PRESSION CTA33A       |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 5            |        | SONDE T° SOUFFLAGE CTA33B   |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 6            |        | SONDE T° REPRISE CTA33B     |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 8            |        | SONDE PRESSION CTA33B       | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 9            |        | RESERVE                     |                            | 1  |    |    |    |     | Filaire   | 1     |              |  |
| A      | CVC | 10           |        | RESERVE                     |                            | 1  |    |    |    |     | Filaire   | 1     |              |  |
| A      | CVC |              | 11     | SIGNAL V2V CHAUD CTA33A     |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 12     | SIGNAL V2V FROID CTA33A     |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 13     | SIGNAL VAR SOUFFLAGE CTA33A |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 14     | SIGNAL V2V CHAUD CTA33B     |                            |    |    |    | 1  |     | Filaire   | 1     | A CHANGER    |  |
| A      | CVC |              | 15     | SIGNAL V2V FROID CTA33B     |                            |    |    |    | 1  |     | Filaire   | 1     | A CHANGER    |  |
| A      | CVC |              | 16     | SIGNAL VAR SOUFFLAGE CTA33B |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| 8DI    |     |              |        |                             |                            |    |    |    |    |     |           |       |              |  |
| A      | CVC | 2            |        | DEFAULT FILTRE CTA33A       | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 3            |        | COMMUT. SOUFFLAGE CTA33A    |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 4            |        | RDM MOTEUR SOUFFLAGE CTA33A |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 6            |        | DEFAULT FILTRE CTA33B       | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 7            |        | COMMUT. SOUFFLAGE CTA33B    |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 8            |        | RDM MOTEUR SOUFFLAGE CTA33B |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| 4DO    |     |              |        |                             |                            |    |    |    |    |     |           |       |              |  |
| A      | CVC |              | 1      | CDE MOTEUR SOUFFLAGE CTA33A |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 2      | CDE MOTEUR SOUFFLAGE CTA33B |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 3      | RESERVE                     |                            |    | 1  |    |    |     | Filaire   | 1     |              |  |
| A      | CVC |              | 4      | RESERVE                     |                            |    | 1  |    |    |     | Filaire   | 1     |              |  |

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|------------------------|---|---|---|---|---|---|
| Total points physiques | 3 | 8 | 4 | 3 | 6 | 0 |
|------------------------|---|---|---|---|---|---|

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| 24 |
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| Indice | Lot | AE57 - CTA34 |        |                             | Points automate du lot CVC |    |    |    |    |     |           |       | Commentaires |  |
|--------|-----|--------------|--------|-----------------------------|----------------------------|----|----|----|----|-----|-----------|-------|--------------|--|
|        |     | Entrée       | Sortie | Désignation des fonctions   | TA                         | TS | TC | TM | TR | TCP | Protocole | Total | 28/07/2022   |  |
| IQ4E   |     |              |        |                             |                            |    |    |    |    |     |           |       |              |  |
| A      | CVC | 1            |        | SONDE T° SOUFFLAGE CTA34    |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 2            |        | SONDE T° REPRISE CTA34      |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 4            |        | SONDE PRESSION CTA34        |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 5            |        | RDM MOTEUR SOUFFLAGE CTA34  |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 6            |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC | 7            |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC | 8            |        | DEFAULT FILTRE CTA34        | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 9            |        | COMMUT. SOUFFLAGE CTA34     |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 10           |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC |              | 11     | SIGNAL V2V CHAUD CTA34      |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 12     | SIGNAL V2V FROID CTA34      |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 13     | SIGNAL VAR SOUFFLAGE CTA34  |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 14     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC |              | 15     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC |              | 16     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| 4DO    |     |              |        |                             |                            |    |    |    |    |     |           |       |              |  |
| A      | CVC |              | 1      | CDE MOTEUR SOUFFLAGE CTA34  |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 2      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC |              | 3      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC |              | 4      | CDE SYNTHSE DEFAULT ARMOIRE |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |

|                        |   |   |   |   |   |   |
|------------------------|---|---|---|---|---|---|
| Total points physiques | 1 | 2 | 2 | 3 | 3 | 0 |
|------------------------|---|---|---|---|---|---|

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| 11 |
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| Indice | Lot | AE61 - CTA37 |        |                             | Points automate du lot CVC |    |    |    |    |     |           |       | Commentaires |
|--------|-----|--------------|--------|-----------------------------|----------------------------|----|----|----|----|-----|-----------|-------|--------------|
|        |     | Entrée       | Sortie | Désignation des fonctions   | TA                         | TS | TC | TM | TR | TCP | Protocole | Total | 28/07/2022   |
| IQ4E   |     |              |        |                             |                            |    |    |    |    |     |           |       |              |
| A      | CVC | 1            |        | SONDE T° SOUFFLAGE CTA37    |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |
| A      | CVC | 2            |        | SONDE T° REPRISE CTA37      |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |
| A      | CVC | 4            |        | SONDE PRESSION CTA37        |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |
| A      | CVC | 5            |        | RDM MOTEUR SOUFFLAGE CTA37  |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |
| A      | CVC | 6            |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |
| A      | CVC | 7            |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |
| A      | CVC | 8            |        | DEFAULT FILTRE CTA37        | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |
| A      | CVC | 9            |        | COMMUT. SOUFFLAGE CTA37     |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |
| A      | CVC | 10           |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |
| A      | CVC |              | 11     | SIGNAL V2V CHAUD CTA37      |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |
| A      | CVC |              | 12     | SIGNAL V2V FROID CTA37      |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |
| A      | CVC |              | 13     | SIGNAL VAR SOUFFLAGE CTA37  |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |
| A      | CVC |              | 14     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |
| A      | CVC |              | 15     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |
| A      | CVC |              | 16     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |
| 4DO    |     |              |        |                             |                            |    |    |    |    |     |           |       |              |
| A      | CVC |              | 1      | CDE MOTEUR SOUFFLAGE CTA37  |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |
| A      | CVC |              | 2      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |
| A      | CVC |              | 3      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |
| A      | CVC |              | 4      | CDE SYNTHSE DEFAULT ARMOIRE |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |

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|------------------------|---|---|---|---|---|---|
| Total points physiques | 1 | 2 | 2 | 3 | 3 | 0 |
|------------------------|---|---|---|---|---|---|

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| 11 |
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| Indice | Lot | AE59 - CTA38 |        |                             | Points automate du lot CVC |    |    |    |    |     |           |       | Commentaires |  |
|--------|-----|--------------|--------|-----------------------------|----------------------------|----|----|----|----|-----|-----------|-------|--------------|--|
|        |     | Entrée       | Sortie | Désignation des fonctions   | TA                         | TS | TC | TM | TR | TCP | Protocole | Total | 28/07/2022   |  |
| IQ4E   |     |              |        |                             |                            |    |    |    |    |     |           |       |              |  |
| A      | CVC | 1            |        | SONDE T° SOUFFLAGE CTA38    |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 2            |        | SONDE T° REPRISE CTA38      |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 4            |        | SONDE PRESSION CTA38        |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 5            |        | RDM MOTEUR SOUFFLAGE CTA38  |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 6            |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC | 7            |        | DEFAULT ANTIGEL CTA38       | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 8            |        | DEFAULT FILTRE CTA38        | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 9            |        | COMMUT. SOUFFLAGE CTA38     |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 10           |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC |              | 11     | SIGNAL V2V CHAUD CTA38      |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 12     | SIGNAL V2V FROID CTA38      |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 13     | SIGNAL VAR SOUFFLAGE CTA38  |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 14     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC |              | 15     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC |              | 16     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| 4DO    |     |              |        |                             |                            |    |    |    |    |     |           |       |              |  |
| A      | CVC |              | 1      | CDE MOTEUR SOUFFLAGE CTA38  |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 2      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC |              | 3      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC |              | 4      | CDE SYNTHSE DEFAULT ARMOIRE |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |

|                        |   |   |   |   |   |   |
|------------------------|---|---|---|---|---|---|
| Total points physiques | 2 | 2 | 2 | 3 | 3 | 0 |
|------------------------|---|---|---|---|---|---|

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| 12 |
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| Indice | Lot | AE62 - CTA39 |        |                             | Points automate du lot CVC |    |    |    |    |     |           |       | Commentaires |  |
|--------|-----|--------------|--------|-----------------------------|----------------------------|----|----|----|----|-----|-----------|-------|--------------|--|
|        |     | Entrée       | Sortie | Désignation des fonctions   | TA                         | TS | TC | TM | TR | TCP | Protocole | Total | 28/07/2022   |  |
| IQ4E   |     |              |        |                             |                            |    |    |    |    |     |           |       |              |  |
| A      | CVC | 1            |        | SONDE T° SOUFFLAGE CTA39    |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 3            |        | SONDE T° AIR NEUF CTA39     |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 4            |        | SONDE PRESSION CTA39        |                            |    |    | 1  |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 5            |        | RDM MOTEUR SOUFFLAGE CTA39  |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 6            |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC | 7            |        | DEFAULT ANTIGEL CTA39       | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 8            |        | DEFAULT FILTRE CTA39        | 1                          |    |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 9            |        | COMMUT. SOUFFLAGE CTA39     |                            | 1  |    |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC | 10           |        | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC |              | 11     | SIGNAL V2V CHAUD CTA39      |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 12     | RESERVE                     |                            |    |    |    |    |     |           |       |              |  |
| A      | CVC |              | 13     | SIGNAL VAR SOUFFLAGE CTA39  |                            |    |    |    | 1  |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 14     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC |              | 15     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC |              | 16     | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| 4DO    |     |              |        |                             |                            |    |    |    |    |     |           |       |              |  |
| A      | CVC |              | 1      | CDE MOTEUR SOUFFLAGE CTA39  |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |
| A      | CVC |              | 2      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC |              | 3      | RESERVE                     |                            |    |    |    |    |     | Filaire   | 0     |              |  |
| A      | CVC |              | 4      | CDE SYNTHSE DEFAULT ARMOIRE |                            |    | 1  |    |    |     | Filaire   | 1     | OK           |  |

|                        |   |   |   |   |   |   |
|------------------------|---|---|---|---|---|---|
| Total points physiques | 2 | 2 | 2 | 3 | 2 | 0 |
|------------------------|---|---|---|---|---|---|

|    |
|----|
| 11 |
|----|

| Indice     | Lot | AE44 - CTA17 - 26 |        |                             | Points automate du lot CVC |    |    |    |    |     |           | Commentaires |    |
|------------|-----|-------------------|--------|-----------------------------|----------------------------|----|----|----|----|-----|-----------|--------------|----|
|            |     | Entrée            | Sortie | Désignation des fonctions   | TA                         | TS | TC | TM | TR | TCP | Protocole | Total        |    |
| 25/07/2022 |     |                   |        |                             |                            |    |    |    |    |     |           |              |    |
| IQ4E       |     |                   |        |                             |                            |    |    |    |    |     |           |              |    |
| A          | CVC | 1                 |        | SONDE T° SOUFFLAGE CTA17    |                            |    |    | 1  |    |     | Filaire   | 1            | OK |
| A          | CVC | 2                 |        | SONDE T° AIR NEUF CTA17     |                            |    |    | 1  |    |     | Filaire   | 1            | OK |
| A          | CVC | 3                 |        | SONDE CO2 CTA17             |                            |    |    | 1  |    |     | Filaire   | 1            | OK |
| A          | CVC | 4                 |        | DEFAULT ANTIGEL CTA17       | 1                          |    |    |    |    |     | Filaire   | 1            | OK |
| A          | CVC | 5                 |        | DEFAULT FILTRE CTA17        | 1                          |    |    |    |    |     | Filaire   | 1            | OK |
| A          | CVC | 6                 |        | SONDE T° SOUFFLAGE CTA26    |                            |    |    | 1  |    |     | Filaire   | 1            | OK |
| A          | CVC | 7                 |        | SONDE T° AIR NEUF CTA26     |                            |    |    | 1  |    |     | Filaire   | 1            | OK |
| A          | CVC | 8                 |        | SONDE PRESSION CTA26        |                            |    |    | 1  |    |     | Filaire   | 1            | OK |
| A          | CVC | 9                 |        | DEFAULT ANTIGEL CTA26       | 1                          |    |    |    |    |     | Filaire   | 1            | OK |
| A          | CVC | 10                |        | DEFAULT FILTRE CTA26        | 1                          |    |    |    |    |     | Filaire   | 1            | OK |
| A          | CVC |                   | 11     | SIGNAL V2V CHAUD CTA17      |                            |    |    |    | 1  |     | Filaire   | 1            | OK |
| A          | CVC |                   | 12     | SIGNAL VAR SOUFFLAGE CTA26  |                            |    |    |    | 1  |     | Filaire   | 1            | OK |
| A          | CVC |                   | 13     | SIGNAL VAR SOUFFLAGE CTA17  |                            |    |    |    | 1  |     | Filaire   | 1            | OK |
| A          | CVC |                   | 14     | SIGNAL V2V CHAUD CTA26      |                            |    |    |    | 1  |     | Filaire   | 1            | OK |
| A          | CVC |                   | 15     | SIGNAL V2V FROID CTA26      |                            |    |    |    | 1  |     | Filaire   | 1            | OK |
| A          | CVC |                   | 16     | SIGNAL VAR VEX17            |                            |    |    |    | 1  |     | Filaire   | 1            | OK |
| 8DI        |     |                   |        |                             |                            |    |    |    |    |     |           |              |    |
| A          | CVC | 1                 |        | RDM MOTEUR SOUFFLAGE CTA17  |                            | 1  |    |    |    |     | Filaire   | 1            | OK |
| A          | CVC | 2                 |        | RDM MOTEUR VEX17            |                            | 1  |    |    |    |     | Filaire   | 1            | OK |
| A          | CVC | 3                 |        | COMMUT. SOUFFLAGE CTA17     |                            | 1  |    |    |    |     | Filaire   | 1            | OK |
| A          | CVC | 4                 |        | RDM MOTEUR SOUFFLAGE CTA26  |                            | 1  |    |    |    |     | Filaire   | 1            | OK |
| A          | CVC | 5                 |        | DEFAULT FUMEE CTA26         | 1                          |    |    |    |    |     | Filaire   | 1            | OK |
| A          | CVC | 6                 |        | COMMUT. SOUFFLAGE CTA26     |                            | 1  |    |    |    |     | Filaire   | 1            | OK |
| A          | CVC | 7                 |        | COMMUT. SORBONNE VEX27      |                            | 1  |    |    |    |     | Filaire   | 1            | OK |
| A          | CVC | 8                 |        | COMMUT. SORBONNE VEX28      |                            | 1  |    |    |    |     | Filaire   | 1            | OK |
| A          | CVC | 9                 |        | COMMUT. SORBONNE VEX29      |                            | 1  |    |    |    |     | Filaire   | 1            | OK |
| A          | CVC | 10                |        | COMMUT. SORBONNE VEX34      |                            | 1  |    |    |    |     | Filaire   | 1            | OK |
| A          | CVC | 11                |        | COMMUT. VEX17               |                            | 1  |    |    |    |     | Filaire   | 1            | OK |
| A          | CVC | 12                |        | RDM MOTEUR EXTRACTION VEX27 |                            | 1  |    |    |    |     | Filaire   | 1            | OK |
| A          | CVC | 13                |        | RDM MOTEUR EXTRACTION VEX28 |                            | 1  |    |    |    |     | Filaire   | 1            | OK |
| A          | CVC | 14                |        | RDM MOTEUR EXTRACTION VEX29 |                            | 1  |    |    |    |     | Filaire   | 1            | OK |
| A          | CVC | 15                |        | RDM MOTEUR EXTRACTION VEX34 |                            | 1  |    |    |    |     | Filaire   | 1            | OK |
| 8DO        |     |                   |        |                             |                            |    |    |    |    |     |           |              |    |
| A          | CVC |                   | 1      | CDE MOTEUR SOUFFLAGE CTA17  |                            |    | 1  |    |    |     | Filaire   | 1            | OK |
| A          | CVC |                   | 2      | CDE MOTEUR VEX17            |                            |    | 1  |    |    |     | Filaire   | 1            | OK |
| A          | CVC |                   | 3      | CDE MOTEUR VEX27            |                            |    | 1  |    |    |     | Filaire   | 1            | OK |



|      |     |   |   |                             |   |   |   |  |  |  |         |   |    |
|------|-----|---|---|-----------------------------|---|---|---|--|--|--|---------|---|----|
| A    | CVC |   | 4 | CDE MOTEUR VEX28            |   |   | 1 |  |  |  | Filaire | 1 | OK |
| A    | CVC |   | 5 | CDE MOTEUR VEX29            |   |   | 1 |  |  |  | Filaire | 1 | OK |
| A    | CVC |   | 6 | CDE MOTEUR VEX34            |   |   | 1 |  |  |  | Filaire | 1 | OK |
| A    | CVC |   | 7 | CDE REGISTRE AN CTA26       |   |   | 1 |  |  |  | Filaire | 1 | OK |
| A    | CVC |   | 8 |                             |   |   |   |  |  |  | Filaire | 0 |    |
| 4DO  |     |   |   |                             |   |   |   |  |  |  |         |   |    |
| A    | CVC |   | 1 | CDE MOTEUR SOUFFLAGE CTA26  |   |   | 1 |  |  |  | Filaire | 1 | OK |
| A    | CVC |   | 4 | CDE SYNTHSE DEF AUT ARMOIRE |   |   | 1 |  |  |  | Filaire | 1 | OK |
| 4UIO |     |   |   |                             |   |   |   |  |  |  |         |   |    |
| A    | CVC |   | 1 | SIGNAL VAR VEX29            |   |   | 1 |  |  |  | Filaire | 1 | OK |
| A    | CVC |   | 2 | SIGNAL VAR VEX34            |   |   | 1 |  |  |  | Filaire | 1 | OK |
| A    | CVC |   | 3 | SIGNAL VAR VEX27            |   |   | 1 |  |  |  | Filaire | 1 | OK |
| A    | CVC |   | 4 | SIGNAL VAR VEX28            |   |   | 1 |  |  |  | Filaire | 1 | OK |
| 8DI  |     |   |   |                             |   |   |   |  |  |  |         |   |    |
| A    | CVC | 1 |   | COMMUT. LOCAL VEX27         |   | 1 |   |  |  |  | Filaire | 1 | OK |
| A    | CVC | 2 |   | COMMUT. LOCAL VEX28         |   | 1 |   |  |  |  | Filaire | 1 | OK |
| A    | CVC | 3 |   | COMMUT. LOCAL VEX29         |   | 1 |   |  |  |  | Filaire | 1 | OK |
| A    | CVC | 5 |   | RESERVE                     | 1 |   |   |  |  |  | Filaire | 1 |    |
| A    | CVC | 6 |   |                             |   |   |   |  |  |  | Filaire | 0 |    |
| A    | CVC | 7 |   |                             |   |   |   |  |  |  | Filaire | 0 |    |
| A    | CVC | 8 |   |                             |   |   |   |  |  |  | Filaire | 0 |    |

|                        |   |    |    |   |   |   |
|------------------------|---|----|----|---|---|---|
| Total points physiques | 6 | 17 | 13 | 6 | 6 | 0 |
|------------------------|---|----|----|---|---|---|

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|----|
| 48 |
|----|