

Valeurs ERP des appareils Viessmann avec préparateur d'ECS intégré en ce qui concerne la PEB

Installation d'eau chaude sanitaire 'InstSWW1 (nl)'

Nom : InstSWW1 (nl)

Type d'ECS : ECS locale (dans 1 seule installation)

Boucle de circulation présente :  Oui  Non

Plusieurs systèmes de production :  Oui  Non

Le(s) producteur(s) assure(nt) également le chauffage :  Oui  Non

Commentaire relatif au système d'eau chaude sanitaire (vide)

Systèmes de production de chaleur : Boucles de circulation Points de puisage

Nom : Warmitesystem2 (nl)

Marque du produit : viessmann

Product-ID :

Type de générateur :

Type d'appareil : Chauffe-eaux

Vecteur énergétique :

Mise sur le marché antérieure au 26/9/2015 :  Oui  Non

Générateur utilisant des combustibles produits principalement par biomasse :  Oui  Non

Puissance (nominale ou thermique) : kW **A**

Avec stockage de chaleur (pas instantané) :  Oui  Non

Capacité de stockage : l **B**

Profil de soutirage déclaré connu :  Oui  Non

Profil : **C**

Efficacité énergétique connue :  Oui  Non

Efficacité  $\eta_{WH}$  : %

Cette efficacité est-elle déterminée en intégrant le stockage ? : Oui **D**

Energie Auxiliaire

Générateur équipé d'une veilleuse :  Oui  Non

| Type appareil | Nom appareil | Puissance kW | Volume L | Profil de soutirage | $\eta_{wh}$ % | Classe énergétique |
|---------------|--------------|--------------|----------|---------------------|---------------|--------------------|
|---------------|--------------|--------------|----------|---------------------|---------------|--------------------|

| Type appareil | Nom appareil        |                       | A            | B        | C                   | D             | Classe énergétique |
|---------------|---------------------|-----------------------|--------------|----------|---------------------|---------------|--------------------|
|               |                     |                       | Puissance kW | Volume L | Profil de soutirage | $\eta_{wh}$ % |                    |
| Hybride       | Vitocaldens 222-F   | HAWB-M 222.A26        | 5,22         | 130      | L                   | 80            | A                  |
| Hybride       | Vitocaldens 222-F   | HAWB-M 222.A29        | 9,42         | 130      | L                   | 75            | A                  |
| Hybride       | Vitocaldens 222-F   | HAWB 222.A29          | 11,24        | 130      | L                   | 77            | A                  |
| Hybride       | Vitocaldens 222-F   | HAWB 222.A23          | 2,88         | 170      | L                   | 105           | A                  |
| Hybride       | Vitolacaldens 222-F | HAWB-M 222.A30        | 5,22         | 130      | L                   | 80            | A                  |
| Hybride       | Vitolacaldens 222-F | HAWB-M 222.A33        | 9,42         | 130      | L                   | 75            | A                  |
| Hybride       | Vitolacaldens 222-F | HAWB 222.A33          | 11,24        | 130      | L                   | 77            | A                  |
| WP            | Vitocal 222-S       | AWBT-M-(E)-AC 221.C04 |              | 209      | L                   | 106           | A                  |
| WP            | Vitocal 222-S       | AWBT-M-(E)-AC 221.C06 |              | 209      | L                   | 105           | A                  |
| WP            | Vitocal 222-S       | AWBT-M-(E)-AC 221.C08 |              | 209      | L                   | 105           | A                  |
| WP            | Vitocal 222-S       | AWBT-M-(E)-AC 221.C10 |              | 209      | L                   | 106           | A                  |
| WP            | Vitocal 222-S       | AWBT-M-(E)-AC 221.C13 |              | 209      | L                   | 106           | A                  |
| WP            | Vitocal 222-S       | AWBT-M-(E)-AC 221.C16 |              | 209      | L                   | 106           | A                  |
| WP            | Vitocal 222-S       | AWBT-(E)-AC 221.C10   |              | 209      | L                   | 106           | A                  |
| WP            | Vitocal 222-S       | AWBT-(E)-AC 221.C13   |              | 209      | L                   | 106           | A                  |
| WP            | Vitocal 222-S       | AWBT-(E)-AC 221.C16   |              | 209      | L                   | 106           | A                  |

| Type appareil | Nom appareil  |                | A            | B        | C                   | D             | Classe énergétique |
|---------------|---------------|----------------|--------------|----------|---------------------|---------------|--------------------|
|               |               |                | Puissance kW | Volume L | Profil de soutirage | $\eta_{wh}$ % |                    |
| WP            | Vitocal 333-G | BWT 331.B06    | 6,07         | 170      | XL                  | 120           | A                  |
| WP            | Vitocal 333-G | BWT 331.B08    | 8,12         | 170      | XL                  | 123           | A                  |
| WP            | Vitocal 333-G | BWT 331.B10    | 11           | 170      | XL                  | 121           | A                  |
| WP            | Vitocal 333-G | BWT-NC 331.B06 | 6,07         | 170      | XL                  | 120           | A                  |
| WP            | Vitocal 333-G | BWT-NC 331.B08 | 8,12         | 170      | XL                  | 123           | A                  |
| WP            | Vitocal 333-G | BWT-NC 331.B10 | 11           | 170      | XL                  | 121           | A                  |
| WP            | Vitocal 343-G | BWT 341.B06    | 6,07         | 220      | XL                  | 109           | A                  |
| WP            | Vitocal 343-G | BWT 341.B08    | 8,12         | 220      | XL                  | 120           | A                  |
| WP            | Vitocal 343-G | BWT 341.B10    | 11           | 220      | XL                  | 131           | A                  |
| WP            | Vitocal 222-G | BWT 222.A06    | 6,27         | 170      | XL                  | 100           | A                  |
| WP            | Vitocal 222-G | BWT 222.A08    | 7,66         | 170      | XL                  | 110           | A                  |
| WP            | Vitocal 222-G | BWT 222.A10    | 10,79        | 170      | XL                  | 108           | A                  |
| WP            | Vitocal 242-G | BWT 241.A06    | 6,27         | 220      | XL                  | 105           | A                  |
| WP            | Vitocal 242-G | BWT 241.A08    | 7,66         | 220      | XL                  | 111           | A                  |
| WP            | Vitocal 242-G | BWT 241.A10    | 10,49        | 220      | XL                  | 117           | A                  |

| Type appareil | Nom appareil  |                       | A            | B        | C                   | D             | Classe énergétique |
|---------------|---------------|-----------------------|--------------|----------|---------------------|---------------|--------------------|
|               |               |                       | Puissance kW | Volume L | Profil de soutirage | $\eta_{wh}$ % |                    |
| WP            | Vitocal 111-S | AWBT-M-(E)-AC 111.A04 |              | 209      | L                   | 106           | A                  |
| WP            | Vitocal 111-S | AWBT-M-(E)-AC 111.A06 |              | 209      | L                   | 105           | A                  |
| WP            | Vitocal 111-S | AWBT-M-(E)-AC 111.A08 |              | 209      | L                   | 105           | A                  |
| WP            | Vitocal 111-S | AWBT-M-(E)-AC 111.A12 |              | 209      | L                   | 106           | A                  |
| WP            | Vitocal 111-S | AWBT-M-(E)-AC 111.A14 |              | 209      | L                   | 106           | A                  |
| WP            | Vitocal 111-S | AWBT-M-(E)-AC 111.A16 |              | 209      | L                   | 106           | A                  |
| WP            | Vitocal 111-S | AWBT-(E)-AC 111.A12   |              | 209      | L                   | 106           | A                  |
| WP            | Vitocal 111-S | AWBT-(E)-AC 111.A14   |              | 209      | L                   | 106           | A                  |
| WP            | Vitocal 111-S | AWBT-(E)-AC 111.A16   |              | 209      | L                   | 106           | A                  |
| WP            | Vitocal 161-A | WWK                   | 1,67         | 308      | XL                  | 136           | A+                 |
| WP            | Vitocal 161-A | WWKS                  | 1,67         | 300      | XL                  | 136           | A+                 |
| WP            | Vitocal 060-A | WWK                   | 1,326        | 251      | L                   | 142           | A+                 |
| WP            | Vitocal 060-A | WWKS                  | 1,326        | 251      | L                   | 142           | A+                 |

| Type appareil | Nom appareil      |      | A            | B        | C                   | D             | Classe énergétique |
|---------------|-------------------|------|--------------|----------|---------------------|---------------|--------------------|
|               |                   |      | Puissance kW | Volume L | Profil de soutirage | $\eta_{wh}$ % |                    |
| Mazout        | Vitorondens 222-F | BS2A | 23           | 130      | XL                  | 72            | B                  |
| Mazout        | Vitorondens 222-F | BS2A | 19           | 130      | XL                  | 72            | B                  |
| Mazout        | Vitorondens 222-F | BS2A | 23           | 130      | XL                  | 72            | B                  |
| Gas           | Vitodens 111-W    | B1LD | 17           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 111-W    | B1LD | 24           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 111-W    | B1LD | 32           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 111-W    | B1LC | 24           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 111-W    | B1LC | 32           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 222-F    | FS2B | 17           | 100      | XL                  | 77            | A                  |
| Gas           | Vitodens 222-F    | FS2B | 24           | 100      | XL                  | 76            | A                  |
| Gas           | Vitodens 222-F    | FS2B | 32           | 130      | XL                  | 77            | A                  |
| Gas           | Vitodens 222-W    | WS2B | 17           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 222-W    | WS2B | 24           | 46       | XL                  | 78            | A                  |

|     |                   |      |    |     |    |    |   |
|-----|-------------------|------|----|-----|----|----|---|
| Gas | Vitodens 222-W    | WS2B | 32 | 46  | XL | 77 | A |
| Gas | Vitodens 222-W    | WS2B | 17 | 46  | XL | 80 | A |
| Gas | Vitodens 222-W    | WS2B | 24 | 46  | XL | 78 | A |
| Gas | Vitodens 222-W    | WS2B | 32 | 46  | XL | 77 | A |
| Gas | Vitodens 222-F    | FR2B | 17 | 130 | XL | 78 | A |
| Gas | Vitodens 222-F    | FR2B | 24 | 130 | XL | 72 | A |
|     | Vitorondens 222-F | BS2A | 27 | 160 | XL | 72 | B |
| Gas | Vitodens 111-W    | B1LA | 24 | 46  | XL | 80 | A |
| Gas | Vitodens 333-F    | B3TA | 10 | 100 | XL | 77 | A |
| Gas | Vitodens 333-F    | B3TA | 17 | 100 | XL | 72 | A |
| Gas | Vitodens 333-F    | B3TA | 24 | 100 | XL | 79 | A |
| Gas | Vitodens 111-W    | B1LA | 17 | 46  | XL | 80 | A |
| Gas | Vitodens 111-W    | B1LA | 24 | 46  | XL | 80 | A |

| Type appareil | Nom appareil   |      | A            | B        | C                   | D             | Classe énergétique |
|---------------|----------------|------|--------------|----------|---------------------|---------------|--------------------|
|               |                |      | Puissance kW | Volume L | Profil de soutirage | $\eta_{wh}$ % |                    |
| Gas           | Vitodens 111-W | B1LA | 32           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 111-W | B1LA | 17           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 222-F | B2TA | 18           | 100      | XL                  | 80            | A                  |
| Gas           | Vitodens 222-F | B2TA | 24           | 100      | XL                  | 80            | A                  |
| Gas           | Vitodens 222-F | B2TA | 32           | 130      | XL                  | 80            | A                  |
| Gas           | Vitodens 222-W | B2LA | 18           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 222-W | B2LA | 24           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 222-W | B2LA | 33           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 222-W | B2LA | 17           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 222-W | B2LA | 24           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 222-W | B2LA | 32           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 222-W | B2LA | 17           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 222-W | B2LA | 24           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 222-W | B2LA | 32           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 222-F | B2SA | 18           | 130      | XL                  | 80            | A                  |
| Gas           | Vitodens 222-F | B2SA | 24           | 130      | XL                  | 80            | A                  |

|        |                  |      |    |     |    |    |   |
|--------|------------------|------|----|-----|----|----|---|
| Gas    | Vitodens 242-F   | B2UA | 18 | 170 | XL | 80 | A |
| Gas    | Vitodens 242-F   | B2UA | 24 | 170 | XL | 80 | A |
| Mazout | Vitoladens 333-F | J3SA | 18 | 130 | XL | 80 | A |
| Mazout | Vitoladens 333-F | J3SA | 22 | 130 | XL | 80 | A |
| Gas    | Vitodens 222-W   | B2LA | 12 | 46  | XL | 80 | A |
| Gas    | Vitodens 222-F   | B2TA | 12 | 100 | XL | 80 | A |
| Gas    | Vitodens 222-F   | B2SA | 12 | 130 | XL | 80 | A |
| Gas    | Vitodens 242-F   | B2UA | 12 | 170 | XL | 80 | A |
| Mazout | Vitoladens 333-F | VP3U | 18 | 130 | XL | 80 | A |
| Mazout | Vitoladens 333-F | VP3U | 22 | 130 | XL | 80 | A |

| Type appareil | Nom appareil   |      | A            | B        | C                   | D             | Classe énergétique |
|---------------|----------------|------|--------------|----------|---------------------|---------------|--------------------|
|               |                |      | Puissance kW | Volume L | Profil de soutirage | $\eta_{wh}$ % |                    |
| Gas           | Vitodens 333-F | B3TA | 10           | 100      | XL                  | 77            | A                  |
| Gas           | Vitodens 333-F | B3TA | 18           | 100      | XL                  | 77            | A                  |
| Gas           | Vitodens 333-F | B3TA | 24           | 100      | XL                  | 79            | A                  |
| Gas           | Vitodens 333-F | B3UA | 10           | 220      | XL                  | 81            | A                  |
| Gas           | Vitodens 333-F | B3UA | 17           | 220      | XL                  | 82            | A                  |
| Gas           | Vitodens 111-W | B1LB | 17           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 111-W | B1LB | 24           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 111-W | B1LB | 32           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 111-W | B1LB | 17           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 111-W | B1LB | 24           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 111-W | B1LB | 32           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 111-W | B1LB | 24           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 111-W | B1LB | 32           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 111-W | B1LB | 17           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 111-W | B1LB | 24           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 111-W | B1LB | 32           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 111-W | B1LB | 32           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 111-W | B1LB | 24           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 111-W | B1LB | 32           | 46       | XL                  | 80            | A                  |

|        |                   |      |    |     |    |    |   |
|--------|-------------------|------|----|-----|----|----|---|
| Gas    | Vitodens 333-F    | B3TB | 10 | 100 | XL | 80 | A |
| Gas    | Vitodens 333-F    | B3TB | 18 | 100 | XL | 80 | A |
| Gas    | Vitodens 333-F    | B3TB | 24 | 100 | XL | 80 | A |
| Gas    | Vitodens 343-F    | B3UB | 10 | 220 | XL | 80 | A |
| Gas    | Vitodens 343-F    | B3UB | 18 | 220 | XL | 80 | A |
| Mazout | Vitorondens 222-F | BS2A | 27 | 160 | XL | 72 | A |
| Mazout | Vitoladens 333-F  | J3SA | 18 | 130 | XL | 80 | A |

| Type appareil | Nom appareil     |      | A            | B        | C                   | D             | Classe énergétique |
|---------------|------------------|------|--------------|----------|---------------------|---------------|--------------------|
|               |                  |      | Puissance kW | Volume L | Profil de soutirage | $\eta_{wh}$ % |                    |
| Mazout        | Vitoladens 333-F | J3SA | 22           | 130      | XL                  | 80            | A                  |
| Gas           | Vitodens 333-F   | B3TB | 10           | 100      | XL                  | 81            | A                  |
| Gas           | Vitodens 333-F   | B3TB | 18           | 100      | XL                  | 81            | A                  |
| Gas           | Vitodens 333-F   | B3TB | 24           | 100      | XL                  | 80            | A                  |
| Gas           | Vitodens 343-F   | B3UB | 10           | 220      | XL                  | 81            | A                  |
| Gas           | Vitodens 343-F   | B3UB | 18           | 220      | XL                  | 81            | A                  |
| Mazout        | Vitoladens 333-F | VP3U | 18           | 130      | XL                  | 80            | A                  |
| Mazout        | Vitoladens 333-F | VP3U | 22           | 130      | XL                  | 80            | A                  |
| Mazout        | Vitoladens 333-F | J3SA | 18           | 130      | XL                  | 80            | A                  |
| Mazout        | Vitoladens 333-F | J3SA | 22           | 130      | XL                  | 80            | A                  |
| Gas           | Vitodens 111-W   | B1LD | 17           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 111-W   | B1LD | 24           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 111-W   | B1LD | 32           | 46       | XL                  | 82            | A                  |
| Gas           | Vitodens 111-W   | B1LD | 24           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 111-W   | B1LD | 32           | 46       | XL                  | 82            | A                  |
| Gas           | Vitodens 111-W   | B1LD | 17           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 111-W   | B1LD | 24           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 111-W   | B1LD | 32           | 46       | XL                  | 77            | A                  |
| Gas           | Vitodens 111-W   | B1LD | 24           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 111-W   | B1LD | 32           | 46       | XL                  | 82            | A                  |
| Gas           | Vitodens 111-W   | B1LD | 32           | 46       | XL                  | 77            | A                  |
| Gas           | Vitodens 111-W   | B1LD | 24           | 46       | XL                  | 80            | A                  |

|     |                |      |    |    |    |    |   |
|-----|----------------|------|----|----|----|----|---|
| Gas | Vitodens 111-W | B1LD | 32 | 46 | XL | 82 | A |
| Gas | Vitodens 111-W | B1LD | 17 | 46 | XL | 80 | A |
| Gas | Vitodens 111-W | B1LD | 24 | 46 | XL | 80 | A |
| Gas | Vitodens 111-W | B1LD | 32 | 46 | XL | 77 | A |

| Type appareil | Nom appareil   |      | A            | B        | C                   | D             | Classe énergétique |
|---------------|----------------|------|--------------|----------|---------------------|---------------|--------------------|
|               |                |      | Puissance kW | Volume L | Profil de soutirage | $\eta_{wh}$ % |                    |
| Gas           | Vitodens 222-W | B2LB | 12           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 222-W | B2LB | 18           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 222-W | B2LB | 24           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 222-W | B2LB | 33           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 222-W | B2LB | 12           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 222-W | B2LB | 18           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 222-W | B2LB | 24           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 222-W | B2LB | 33           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 222-W | B2LB | 18           | 170      | XL                  | 80            | A                  |
| Gas           | Vitodens 222-W | B2LB | 24           | 100      | XL                  | 80            | A                  |
| Gas           | Vitodens 222-W | B2LB | 33           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 222-W | B2LB | 18           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 222-W | B2LB | 24           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 222-W | B2LB | 33           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 222-F | B2TB | 12           | 100      | XL                  | 80            | A                  |
| Gas           | Vitodens 222-F | B2TB | 18           | 100      | XL                  | 80            | A                  |
| Gas           | Vitodens 222-F | B2TB | 24           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 222-F | B2TB | 33           | 130      | XL                  | 80            | A                  |
| Gas           | Vitodens 222-F | B2TB | 12           | 100      | XL                  | 80            | A                  |
| Gas           | Vitodens 222-F | B2TB | 18           | 100      | XL                  | 80            | A                  |
| Gas           | Vitodens 222-F | B2TB | 24           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 222-F | B2TB | 33           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 222-F | B2SB | 12           | 130      | XL                  | 80            | A                  |
| Gas           | Vitodens 222-F | B2SB | 18           | 130      | XL                  | 80            | A                  |
| Gas           | Vitodens 222-F | B2SB | 24           | 130      | XL                  | 80            | A                  |

|     |                |      |    |     |    |    |   |
|-----|----------------|------|----|-----|----|----|---|
| Gas | Vitodens 222-F | B2SB | 12 | 130 | XL | 80 | A |
|-----|----------------|------|----|-----|----|----|---|

| Type appareil | Nom appareil   |      | A            | B        | C                   | D             | Classe énergétique |
|---------------|----------------|------|--------------|----------|---------------------|---------------|--------------------|
|               |                |      | Puissance kW | Volume L | Profil de soutirage | $\eta_{wh}$ % |                    |
| Gas           | Vitodens 222-F | B2SB | 18           | 130      | XL                  | 80            | A                  |
| Gas           | Vitodens 222-F | B2SB | 24           | 130      | XL                  | 80            | A                  |
| Gas           | Vitodens 242-F | B2UB | 12           | 170      | XL                  | 80            | A                  |
| Gas           | Vitodens 242-F | B2UB | 18           | 170      | XL                  | 80            | A                  |
| Gas           | Vitodens 242-F | B2UB | 24           | 170      | XL                  | 80            | A                  |
| Gas           | Vitodens 242-F | B2UB | 12           | 170      | XL                  | 80            | A                  |
| Gas           | Vitodens 242-F | B2UB | 18           | 170      | XL                  | 80            | A                  |
| Gas           | Vitodens 242-F | B2UB | 24           | 170      | XL                  | 80            | A                  |
| Gas           | Vitodens 333-F | B3TB | 10           | 100      | XL                  | 81            | A                  |
| Gas           | Vitodens 333-F | B3TB | 18           | 100      | XL                  | 81            | A                  |
| Gas           | Vitodens 333-F | B3TB | 24           | 100      | XL                  | 80            | A                  |
| Gas           | Vitodens 343-F | B3UB | 10           | 220      | XL                  | 81            | A                  |
| Gas           | Vitodens 343-F | B3UB | 18           | 220      | XL                  | 81            | A                  |
| Gas           | Vitodens 111-W | B1LD | 24           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 111-W | B1LD | 32           | 46       | XL                  | 80            | A                  |
| Gas           | Vitodens 111-W | B1LD | 17           | 46       | XL                  | 80            | A                  |

| Type appareil | Nom appareil   |      | A            | B        | C                   | D             | Classe énergétique |
|---------------|----------------|------|--------------|----------|---------------------|---------------|--------------------|
|               |                |      | Puissance kW | Volume L | Profil de soutirage | $\eta_{wh}$ % |                    |
| Gas combi     | Vitodens 100-W | B1HC | 35           | -        | XL                  | 77            | B                  |
| Gas combi     | Vitodens 200-W | B1HC | 26           | -        | XL                  | 77            | B                  |
| Gas combi     | Vitodens 200-W | B1HC | 35           | -        | XL                  | 77            | B                  |
| Gas combi     | Vitodens 200-W | B1HC | 22           | -        | XL                  | 86            | A                  |
| Gas combi     | Vitodens 200-W | B1HC | 33           | -        | XL                  | 86            | A                  |