

| <b>VERBRANDINGSATTEST</b> <input checked="" type="checkbox"/> <b>onderhoud</b> <input type="checkbox"/> <b>keuring voor eerste ingebruikname</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                        | <b>volgnummer attest: 238747</b>                                                         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| <b>Firma (ook invullen indien zelfstandige)</b><br>naam: Pozzolo bv<br>straat en nummer: Ambachtenstraat 5<br>postnummer en gemeente: 8680, Koekelare<br>tel: 051582070<br>e-mail: info@pozzolo.be<br>ondernemingsnummer: BE0827728516                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                        | <b>Technicus</b><br>voornaam en achternaam:<br><b>Ronny Pozzolo</b><br>erkenningsnummer:<br>GV GV27775 / TV<br><b>Datum onderhoud: 18-07-2025</b><br><b>Arbeidsduur: van 10:29 tot 10:38</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| <b>Klant</b><br>voornaam en achternaam: David luc<br>straat en nummer: pierre verscheldenstraat 26 - 2 de verdiep<br>postnummer en gemeente: 1090;jette<br>tel:<br>e-mail:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                        | (adres stooktoestel indien verschillend van adres klant)<br>Naam stooktoestel : gas 2de verdiep<br>straat en nummer: pierre verscheldenstraat 26 - 2de verdiep<br>postnummer en gemeente: 1090;jette<br>tel:<br>e-mail:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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| <b>Kenmerken van het stooktoestel</b> (kruis aan wat van toepassing is)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                        |                                                                                            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| <input checked="" type="checkbox"/> <b>Centraal*:</b> <input type="checkbox"/> <b>aangesloten als type B (open)</b> <input checked="" type="checkbox"/> <b>aangesloten als type C C32 (gesloten)</b> <b>*indeling volgens NBN CR 1749</b><br><input checked="" type="checkbox"/> <b>Gasvormige brandstof:</b> <input checked="" type="checkbox"/> aardgas <input type="checkbox"/> LPG <input type="checkbox"/> andere, namelijk:<br><input type="checkbox"/> niet-premix (GI) <input checked="" type="checkbox"/> premix (GI) <input type="checkbox"/> gasketel met ventilatorbrander (GII)<br><input type="checkbox"/> <b>Vloeibare brandstof</b><br><input type="checkbox"/> <b>Vaste brandstof:</b> <input type="checkbox"/> houtpellets <input type="checkbox"/> houtblokken <input type="checkbox"/> andere, namelijk:                                                     |                                                        |                                                                                            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| <b>Toestel</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                        | <b>Brander</b> (enkel CV)                                                                  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| merk: Vaillant<br>type: eco tec plus vc 306/5-5 (E-BE) R6<br>bouwjaar: 2021<br>fabricatienummer: 21211700100218403100008534N9<br>nominaal vermogen (kW): 30                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                        | merk:<br>type:<br>bouwjaar:<br>fabricatienummer:<br>debiet (kW of kg/h of l/h of m³/h (gas)):                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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| <b>Goede staat van werking</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                        | <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">eenheid</th> <th rowspan="2">Brandstof<br/>1: vloeibaar<br/>2: gasvormig<br/>3: vast *</th> <th rowspan="2">Proef I:<br/>Initiële<br/>meting</th> <th colspan="4">Proef II: Eindmeting **</th> <th rowspan="2">OK</th> <th rowspan="2">Niet OK</th> </tr> <tr> <th><input checked="" type="checkbox"/> LL</th> <th><input type="checkbox"/> 25</th> <th><input type="checkbox"/> 50</th> <th><input type="checkbox"/> 75</th> <th><input type="checkbox"/> HL</th> </tr> </thead> <tbody> <tr><td>Keteltemperatuur</td><td>°C</td><td>1,2</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>sproeier: merk en type</td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>sproeier: debiet</td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>sproeier: hoek</td><td>graden</td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>Pompdruk</td><td>bar</td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>gasdruk</td><td>mbar</td><td>2</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>Teller</td><td>mbar</td><td>2</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>Gasblok</td><td>mbar</td><td>2</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>Branderbed</td><td>mbar</td><td>2</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>rookindex</td><td>Bacharach</td><td>1</td><td></td><td></td><td></td><td></td><td></td><td><input type="checkbox"/></td></tr> <tr><td>zuurstof (O<sub>2</sub>)</td><td>%</td><td>1, 2</td><td>4.4</td><td>4.4</td><td></td><td></td><td></td><td></td></tr> <tr><td>koolstofdioxide (CO<sub>2</sub>)</td><td>%</td><td>1, 2</td><td>9.4</td><td>9.4</td><td></td><td></td><td></td><td></td></tr> <tr><td>koolstofmonoxide (CO)</td><td>mg/kWh</td><td>1, 2</td><td>105.9</td><td>59.7</td><td></td><td></td><td></td><td><input checked="" type="checkbox"/></td></tr> <tr><td>rookgastemperatuur (t<sub>g</sub>)</td><td>°C</td><td>1, 2</td><td>43.6</td><td>32.7</td><td></td><td></td><td></td><td></td></tr> <tr><td>temperatuur verbrandingslucht (t<sub>a</sub>)</td><td>°C</td><td>1, 2</td><td>25.2</td><td>24.8</td><td></td><td></td><td></td><td></td></tr> <tr><td>nettotemperatuur (t<sub>g</sub> - t<sub>a</sub>)</td><td>°C</td><td>1, 2</td><td>18.4</td><td>7.9</td><td></td><td></td><td></td><td></td></tr> <tr><td>verbrandingsrendement (bovenwaarde; Hs)</td><td>%</td><td>1, 2</td><td>89.2</td><td>89.7</td><td></td><td></td><td></td><td></td></tr> <tr><td>verbrandingsrendement (onderwaarde; Hi)</td><td>%</td><td>1, 2</td><td>99.1</td><td>99.6</td><td></td><td></td><td></td><td><input checked="" type="checkbox"/></td></tr> <tr><td>Stikstofoxide (NO<sub>x</sub>)</td><td>mg/m³</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>O<sub>2</sub>-referentie (%): 3</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>Serienummer Testo</td><td></td><td>1, 2</td><td>64351727</td><td>64351727</td><td></td><td></td><td></td><td></td></tr> <tr><td>datum</td><td></td><td>1, 2</td><td>18/07/2025</td><td>18/07/2025</td><td></td><td></td><td></td><td></td></tr> <tr><td>tijd</td><td></td><td>1, 2</td><td>10:34:37</td><td>10:36:21</td><td></td><td></td><td></td><td></td></tr> <tr><td>geen zichtbaar oliespoor bij rookindexbepaling</td><td></td><td>1</td><td><input type="checkbox"/> OK</td><td></td><td></td><td></td><td></td><td><input type="checkbox"/> Niet OK</td></tr> <tr><td>geen ongewenste condensvorming in rookgasafvoerkanaal (aangesloten als type B)</td><td></td><td>1, 2</td><td><input type="checkbox"/> OK</td><td></td><td></td><td></td><td></td><td><input type="checkbox"/> Niet OK</td></tr> <tr><td>zelden hinderlijke en milieuverontreinigende rook</td><td></td><td>3</td><td><input type="checkbox"/> OK</td><td></td><td></td><td></td><td></td><td><input type="checkbox"/> Niet OK</td></tr> </tbody> </table> |                                        | eenheid                                                             | Brandstof<br>1: vloeibaar<br>2: gasvormig<br>3: vast * | Proef I:<br>Initiële<br>meting | Proef II: Eindmeting **     |                                     |                                       |  | OK      | Niet OK                                | <input checked="" type="checkbox"/> LL | <input type="checkbox"/> 25                            | <input type="checkbox"/> 50 | <input type="checkbox"/> 75 | <input type="checkbox"/> HL            | Keteltemperatuur                 | °C                                                            | 1,2 |   |                                        |                                  |  |  |  | sproeier: merk en type |  | 1 |  |  |  |  |  |  | sproeier: debiet |  | 1 |  |  |  |  |  |  | sproeier: hoek | graden | 1 |  |  |  |  |  |  | Pompdruk | bar | 1 |  |  |  |  |  |  | gasdruk | mbar | 2 |  |  |  |  |  |  | Teller | mbar | 2 |  |  |  |  |  |  | Gasblok | mbar | 2 |  |  |  |  |  |  | Branderbed | mbar | 2 |  |  |  |  |  |  | rookindex | Bacharach | 1 |  |  |  |  |  | <input type="checkbox"/> | zuurstof (O <sub>2</sub> ) | % | 1, 2 | 4.4 | 4.4 |  |  |  |  | koolstofdioxide (CO <sub>2</sub> ) | % | 1, 2 | 9.4 | 9.4 |  |  |  |  | koolstofmonoxide (CO) | mg/kWh | 1, 2 | 105.9 | 59.7 |  |  |  | <input checked="" type="checkbox"/> | rookgastemperatuur (t <sub>g</sub> ) | °C | 1, 2 | 43.6 | 32.7 |  |  |  |  | temperatuur verbrandingslucht (t <sub>a</sub> ) | °C | 1, 2 | 25.2 | 24.8 |  |  |  |  | nettotemperatuur (t <sub>g</sub> - t <sub>a</sub> ) | °C | 1, 2 | 18.4 | 7.9 |  |  |  |  | verbrandingsrendement (bovenwaarde; Hs) | % | 1, 2 | 89.2 | 89.7 |  |  |  |  | verbrandingsrendement (onderwaarde; Hi) | % | 1, 2 | 99.1 | 99.6 |  |  |  | <input checked="" type="checkbox"/> | Stikstofoxide (NO <sub>x</sub> ) | mg/m³ |  |  |  |  |  |  |  | O <sub>2</sub> -referentie (%): 3 |  |  |  |  |  |  |  |  | Serienummer Testo |  | 1, 2 | 64351727 | 64351727 |  |  |  |  | datum |  | 1, 2 | 18/07/2025 | 18/07/2025 |  |  |  |  | tijd |  | 1, 2 | 10:34:37 | 10:36:21 |  |  |  |  | geen zichtbaar oliespoor bij rookindexbepaling |  | 1 | <input type="checkbox"/> OK |  |  |  |  | <input type="checkbox"/> Niet OK | geen ongewenste condensvorming in rookgasafvoerkanaal (aangesloten als type B) |  | 1, 2 | <input type="checkbox"/> OK |  |  |  |  | <input type="checkbox"/> Niet OK | zelden hinderlijke en milieuverontreinigende rook |  | 3 | <input type="checkbox"/> OK |  |  |  |  | <input type="checkbox"/> Niet OK |
| eenheid                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Brandstof<br>1: vloeibaar<br>2: gasvormig<br>3: vast * | Proef I:<br>Initiële<br>meting                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Proef II: Eindmeting **                |                                                                     |                                                        |                                | OK                          | Niet OK                             |                                       |  |         |                                        |                                        |                                                        |                             |                             |                                        |                                  |                                                               |     |   |                                        |                                  |  |  |  |                        |  |   |  |  |  |  |  |  |                  |  |   |  |  |  |  |  |  |                |        |   |  |  |  |  |  |  |          |     |   |  |  |  |  |  |  |         |      |   |  |  |  |  |  |  |       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| Pompdruk                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | bar                                                    | 1                                                                                          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| <b>Veilige staat van werking</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                        | <table border="1" style="width:100%; border-collapse: collapse;"> <tbody> <tr><td>druk rookgasafvoerkanaal (aangesloten als type B, natuurlijke trek)</td><td>16.6 Pa</td><td>1, 2, 3</td><td><input type="checkbox"/> OK</td><td><input type="checkbox"/> Niet OK</td></tr> <tr><td>verluchting en ventilatie stooklokaal</td><td></td><td>1, 2, 3</td><td><input checked="" type="checkbox"/> OK</td><td><input type="checkbox"/> Niet OK</td></tr> <tr><td>dichtheid rookgasafvoerkanaal (aangesloten als type C)</td><td></td><td>1, 2</td><td><input checked="" type="checkbox"/> OK</td><td><input type="checkbox"/> Niet OK</td></tr> <tr><td>dichtheid brandstoftoevoerleiding (gasmeter tot stooktoestel)</td><td></td><td>2</td><td><input checked="" type="checkbox"/> OK</td><td><input type="checkbox"/> Niet OK</td></tr> </tbody> </table>                                                                                                                                                                                                                                                                       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| * Geeft het type toestel aan waarvoor de parameter moet worden berekend of gemeten<br><b>Eindbeoordeling</b><br>Het stooktoestel werkt<br><input checked="" type="checkbox"/> goed <input type="checkbox"/> Niet goed<br><input checked="" type="checkbox"/> veilig <input type="checkbox"/> niet veilig                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                        | ** Aanduiden welke meetreeksen van toepassing zijn<br><b>Eerstvolgende verbrandingscontrole vóór</b> 18/07/2027                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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| <b>Gebreken en maatregelen</b><br>Gebreken die niet door de onderhoudsbeurt kunnen worden weggewerkt:<br>Andere opmerkingen:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                        |                                                                                            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| (handtekening erkende technicus (gas of stookolie) of geschoold vakman (vaste brandstof))                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                        | voor kennisname<br>(handtekening klant) <input checked="" type="checkbox"/> Klant is niet 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| Attest uitgereikt met toepassing van het besluit van de Vlaamse Regering van 8 december 2005 betreffende het onderhoud en het nazicht van centrale stooktoestellen voor de verwarming van gebouwen of voor de aanmaak van warm verbruikswater. Het keuringsrapport moet bij het toestel bewaard worden zolang dat ongewijzigd in gebruik is. Het reinigings- en verbrandingsattest van minstens de laatste twee onderhoudsbeurten moeten ter beschikking gehouden worden van de toezichthouders. Meer informatie op <a href="http://www.veiligverwarmen.be">www.veiligverwarmen.be</a> . Het departement Omgeving hecht veel belang aan de bescherming van uw persoonlijke levenssfeer. Voor meer informatie, lees de privacyverklaring op de website van het departement Omgeving ( <a href="http://www.omgevingvlaanderen.be/privacy">www.omgevingvlaanderen.be/privacy</a> ). |                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|
| <b>REINIGINGSATTEST</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |  | <input checked="" type="checkbox"/> <b>onderhoud centraal stooktoestel</b>                                                                                                                                                                                    | <b>volgnummer attest: 238747</b> |
| <b>Firma (ook invullen indien zelfstandige)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |  | <b>Technicus</b>                                                                                                                                                                                                                                              |                                  |
| naam: Pozzolo bv<br>straat en nummer: Ambachtenstraat 5<br>postnummer en gemeente: 8680,Koekelare<br>tel: 051582070<br>e-mail: info@pozzolo.be<br>ondernemingsnummer: BE0827728516                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |  | voornaam en achternaam: Ronny Pozzolo<br><input checked="" type="checkbox"/> erkend technicus:<br>GV GV27775 / TV<br><input type="checkbox"/> Schoorsteenveger<br><div style="border: 1px dashed black; width: 80px; height: 40px; margin: 10px auto;"></div> |                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |  | <b>Datum reiniging: 18-07-2025</b><br><b>Arbeidsduur: van 10:29 tot 10:38</b>                                                                                                                                                                                 |                                  |
| <b>Klant</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |  | <b>(adres stooktoestel indien verschillend van adres klant)</b>                                                                                                                                                                                               |                                  |
| voornaam en achternaam: David luc<br>straat en nummer: pierre verscheldenstraat 26 - 2 de verdiep<br>postnummer en gemeente: 1090;jette<br>tel:<br>e-mail:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |  | Naam stooktoestel : gas 2de verdiep<br>straat en nummer: pierre verscheldenstraat 26 - 2de verdiep<br>postnummer en gemeente: 1090;jette<br>tel:<br>e-mail:                                                                                                   |                                  |
| <b>Kenmerken van het stooktoestel</b> (kruis aan wat van toepassing is)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |  |                                                                                                                                                                                                                                                               |                                  |
| <div style="display: flex; justify-content: space-between;"> <div> <input checked="" type="checkbox"/> <b>Centraal*:</b><br/> <input checked="" type="checkbox"/> <b>Gasvormige brandstof:</b><br/> <input type="checkbox"/> <b>Vloeibare brandstof</b><br/> <input type="checkbox"/> <b>Vaste brandstof:</b> </div> <div> <input type="checkbox"/> aangesloten als type B (open)<br/> <input checked="" type="checkbox"/> aardgas<br/> <input type="checkbox"/> niet-premix (GI)<br/> <input type="checkbox"/> houtpellets<br/> <input type="checkbox"/> LPG<br/> <input checked="" type="checkbox"/> premix (GI)<br/> <input type="checkbox"/> houtblokke         </div> <div> <input checked="" type="checkbox"/> aangesloten als type C C32 (gesloten)<br/> <input type="checkbox"/> andere, namelijk:<br/> <input type="checkbox"/> gasketel met ventilatorbrander (GII)<br/> <input type="checkbox"/> andere, namelijk:         </div> <div> <b>*indeling volgens NBN CR 1749</b> </div> </div> |  |                                                                                                                                                                                                                                                               |                                  |
| <b>Toestel</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |  | <b>Brander</b> (enkel CV)                                                                                                                                                                                                                                     |                                  |
| merk: Vaillant<br>type: eco tec plus vc 306/5-5 (E-BE) R6<br>bouwjaar: 2021<br>fabricatienummer: 21211700100218403100008534N9<br>nominaal vermogen (kW): 30                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |  | merk:<br>type:<br>bouwjaar:<br>fabricatienummer:<br>debiet (kW of kg/h of l/h of m³/h (gas)):                                                                                                                                                                 |                                  |
| <b>Reiniging en controle van het rookgasafvoerkanaal</b> (erkend technicus of schoorsteenveger)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |  |                                                                                                                                                                                                                                                               |                                  |
| <input checked="" type="checkbox"/> vegen van het rookgasafvoerkanaal en verbindingstukken<br><input checked="" type="checkbox"/> nazicht van de goede werking<br><input checked="" type="checkbox"/> controle van de terugslag door middel van een terugslagmelder                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |                                                                                                                                                                                                                                                               |                                  |
| <b>Reiniging van het stooktoestel</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |  |                                                                                                                                                                                                                                                               |                                  |
| <b>Alle toestellen:</b> <input type="checkbox"/> andere, namelijk:<br><input checked="" type="checkbox"/> controle van de verluchting van het stooklokaal<br><input checked="" type="checkbox"/> controle van de rookgaszijdige dichtheid<br><b>Gasvormige brandstof:</b> (erkend technicus)<br><input checked="" type="checkbox"/> ontstopping<br><input checked="" type="checkbox"/> reiniging van de branderbedden en de warmtewisselaar (GI) of reinigen van de ketel (GII)<br><input checked="" type="checkbox"/> reiniging van de ventilator en de brander<br><b>Vloeibare brandstof:</b> (erkend technicus)<br><input type="checkbox"/> reiniging van de filters<br><input type="checkbox"/> reiniging van de ketel<br><input type="checkbox"/> reiniging van de brander<br><b>Vaste brandstof:</b> (geschoold vakman)<br><input type="checkbox"/> nazicht algemene staat<br><input type="checkbox"/> reiniging inwendige delen warmtebron                                                     |  |                                                                                                                                                                                                                                                               |                                  |
| <b>Gebreken en maatregelen</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |  |                                                                                                                                                                                                                                                               |                                  |
| Gebreken die niet door de reinigingsbeurt kunnen worden weggewerkt:<br><br>Te treffen maatregelen om deze gebreken weg te werken:<br><br>Andere opmerkingen:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |  |                                                                                                                                                                                                                                                               |                                  |
| De eerstvolgende reiniging van het stooktoestel moet gebeuren vóór                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |  | 18/07/2027                                                                                                                                                                                                                                                    |                                  |
| De eerstvolgende reiniging en controle van het rookgasafvoerkanaal moet gebeuren vóór                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |  | 18/07/2027                                                                                                                                                                                                                                                    |                                  |
| <br>(handtekening erkende technicus (gas of stookolie) / geschoold vakman (vaste brandstof))                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |  | voor kennisname<br><br>(handtekening klant)<br><input checked="" type="checkbox"/> Klant is niet aanwezig <input type="checkbox"/> Klant wil niet tekenen                                                                                                     |                                  |

Attest uitgereikt met toepassing van het besluit van de Vlaamse Regering van 8 december 2006 betreffende het onderhoud en het nazicht van centrale stooktoestellen voor de verwarming van gebouwen of voor de aanmaak van warm verbruikswater. Het keuringsrapport moet bij het toestel bewaard worden zolang dat ongewijzigd in gebruik is. Het reinigings- en verbrandingsattest van minstens de laatste twee onderhoudsbeurten moeten ter beschikking gehouden worden van de toezichthouders. Meer informatie op [www.veiligverwarmen.be](http://www.veiligverwarmen.be). Het departement Omgeving hecht veel belang aan de bescherming van uw persoonlijke levenssfeer. Voor meer informatie, lees de privacyverklaring op de website van het departement Omgeving ([www.omgevingvlaanderen.be/privacy](http://www.omgevingvlaanderen.be/privacy)).