

# EU declaration of conformity



**Document ID:** DOC\_0002673-6

| Type designation | Type                        | Language                               | Section |
|------------------|-----------------------------|--|---------|
| M0016-A-002      | NIBE™ S1256-18 CU EM 3X400V | EN EU Declaration of conformity        | 2       |
| M0016-A-003      | NIBE™ S1256-18 E EM 3X400V  | SV EU-försäkran om överensstämmelse    | 3       |
| M0016-A-004      | NIBE™ S1256-18 R EM 3X400V  | BG EO декларация за съответствие       | 4       |
|                  |                             | CS ES prohlášení o shodě               | 5       |
|                  |                             | DA EF-overensstemmelseserklæring       | 6       |
|                  |                             | DE EG-Konformitätserklärung            | 7       |
|                  |                             | EL Δήλωση συμμόρφωσης EK               | 8       |
|                  |                             | ES Declaración de conformidad CE       | 9       |
|                  |                             | ET EÜ vastavusdeklaratsioon            | 10      |
|                  |                             | FI EY-vaatimustenmukaisuusvakuutus     | 11      |
|                  |                             | FR Déclaration CE de conformité        | 12      |
|                  |                             | GA Dearbhú comhréireachta CE           | 13      |
|                  |                             | HR Izjava EZ-a o skladnosti            | 14      |
|                  |                             | HU EK megfelelőségi nyilatkozat        | 15      |
|                  |                             | IT Dichiarazione di conformità CE      | 16      |
|                  |                             | LT EB atitikties deklaracija           | 17      |
|                  |                             | LV EK atbilstības deklarācija          | 18      |
|                  |                             | MT Dikjarazzjoni ta' konformità tal-KE | 19      |
|                  |                             | NL EG-verklaring van overeenstemming   | 20      |
|                  |                             | PL Deklaracja zgodności WE             | 21      |
|                  |                             | PT Declaração de conformidade da CE    | 22      |
|                  |                             | RO Declarația de conformitate CE       | 23      |
|                  |                             | SK Vyhlásenie ES o zhode               | 24      |
|                  |                             | SL EU Izjava o skladnosti              | 25      |
|                  |                             | TR AT Uygunluk Beyanı                  | 26      |

**NIBE**

|   |                             |  |         |
|---|-----------------------------|--|---------|
|    | Document ID: DOC_0002673-6  | EU Declaration of conformity   | English |
|   | Product description:        | Ground source heat pump  |         |
| Declare under our sole responsibility that the product:   |                             |  |         |
| Type designation:   |                             |  |         |
| M0016-A-002   | NIBE™ S1256-18 CU EM 3X400V |  |         |
| M0016-A-003   | NIBE™ S1256-18 E EM 3X400V  |  |         |
| M0016-A-004   | NIBE™ S1256-18 R EM 3X400V  |  |         |
| to which this declaration relates is in conformity with requirements of the following directives:   |                             |  |         |
| <ul style="list-style-type: none"> <li>- Restriction of the use of Hazardous Substances (RoHS) 2011/65/EU</li> <li>- Eco-design requirements for energy-related products 2009/125/EC</li> <li>- Implementing Directive 2009/125/EC for space heaters and combination heaters EC No 813/2013</li> <li>- Radio Equipment Directive (RED) 2014/53/EU</li> <br/> <li>- Pressure Equipment Directive (PED) 2014/68/EU</li> </ul>   |                             |  |         |
| The conformity was checked in accordance with the following standards:  |                             |  |         |
| EN 378-2:2016<br>EN 60335-1:2012+AC:2014+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021<br>EN 60335-2-21:2021+A1:2021<br>EN 60335-2-35:2016+A1:2019+A2:2021<br>IEC 60335-2-40:2018<br>PrEN 60335-2-40:2015<br>EN IEC 61000-6-1:2019<br>EN 61000-6-3:2007+A1:2011<br>EN IEC 61000-6-3:2021<br>EN 300 328 V2.2.2<br>ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-17 V3.2.4<br>EN 14825:2022<br>EN 16147:2017+A1:2023<br>EN 12102-1:2022<br>EN IEC 61000-3-11:2019<br>EN 61000-3-12:2011<br>EN IEC 63000:2018<br>EN 18031-1:2024 |                             |  |         |
| Notified Body used for 2014/68/EU: KIWA Sweden AB NB1105 Box 7178, 1707 Solna, Sweden. Cert: Module A2, Statement no: TQ104731-001  |                             |  |         |
| Markaryd, 2026-02-23  |                             |  |         |
| <br>Kenneth Magnusson<br>Quality & Environmental Manager   |                             | <br>Mattias Nilsson<br>Product Development Manager |         |
| NIBE AB<br>Box 14<br>SE-285 21 Markaryd, Sweden   |                             | Section 2  |         |
|   |                             |   |         |

|   |                            |  |   |
|---|----------------------------|--|---|
|    | Document ID: DOC_0002673-6 | EU-försäkran om överensstämmelse   | Svenska   |
|   | Produktbeskrivning:        | Ground source heat pump  |   |
| Försäkrar under eget ansvar att produkten:  |                            |  |   |
| Type designation:<br>M0016-A-002 NIBE™ S1256-18 CU EM 3X400V<br>M0016-A-003 NIBE™ S1256-18 E EM 3X400V<br>M0016-A-004 NIBE™ S1256-18 R EM 3X400V  |                            |  |   |
| som omfattas av denna försäkran är i överensstämmelse med följande direktiv:  |                            |  |   |
| <ul style="list-style-type: none"> <li>- Restriction of the use of Hazardous Substances (RoHS) 2011/65/EU</li> <li>- Eco-design requirements for energy-related products 2009/125/EC</li> <li>- Implementing Directive 2009/125/EC for space heaters and combination heaters EC No 813/2013</li> <li>- Radio Equipment Directive (RED) 2014/53/EU</li> <br/> <li>- Pressure Equipment Directive (PED) 2014/68/EU</li> </ul>   |                            |  |   |
| Överensstämmelsen är kontrollerad i enlighet med följande standarder:   |                            |  |   |
| EN 378-2:2016<br>EN 60335-1:2012+AC:2014+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021<br>EN 60335-2-21:2021+A1:2021<br>EN 60335-2-35:2016+A1:2019+A2:2021<br>IEC 60335-2-40:2018<br>PrEN 60335-2-40:2015<br>EN IEC 61000-6-1:2019<br>EN 61000-6-3:2007+A1:2011<br>EN IEC 61000-6-3:2021<br>EN 300 328 V2.2.2<br>ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-17 V3.2.4<br>EN 14825:2022<br>EN 16147:2017+A1:2023<br>EN 12102-1:2022<br>EN IEC 61000-3-11:2019<br>EN 61000-3-12:2011<br>EN IEC 63000:2018<br>EN 18031-1:2024 |                            |  |   |
| Notified Body used for 2014/68/EU: KIWA Sweden AB NB1105 Box 7178, 1707 Solna, Sweden. Cert: Module A2, Statement no: TQ104731-001  |                            |  |   |
| Markaryd, 2026-02-23  |                            |  |   |
| <br>Kenneth Magnusson<br>Quality & Environmental Manager   |                            | <br>Mattias Nilsson<br>Product Development Manager |   |
| NIBE AB<br>Box 14<br>SE-285 21 Markaryd, Sweden   |                            | Section 3  |  |

|   |                             |   |           |
|---|-----------------------------|---|-----------|
|    | Document ID: DOC_0002673-6  | ЕО декларация за съответствие   | български |
|   | Описание на продукта:       | Ground source heat pump   |           |
| Декларираме на наша лична отговорност, че продуктът:  |                             |   |           |
| Type designation:   |                             |   |           |
| M0016-A-002   | NIBE™ S1256-18 CU EM 3X400V |   |           |
| M0016-A-003   | NIBE™ S1256-18 E EM 3X400V  |   |           |
| M0016-A-004   | NIBE™ S1256-18 R EM 3X400V  |   |           |
| за които се отнася тази декларация е в съответствие с изискванията на следните директиви:   |                             |   |           |
| <ul style="list-style-type: none"> <li>- Restriction of the use of Hazardous Substances (RoHS) 2011/65/EU</li> <li>- Eco-design requirements for energy-related products 2009/125/EC</li> <li>- Implementing Directive 2009/125/EC for space heaters and combination heaters EC No 813/2013</li> <li>- Radio Equipment Directive (RED) 2014/53/EU</li> <br/> <li>- Pressure Equipment Directive (PED) 2014/68/EU</li> </ul>   |                             |   |           |
| Съответствието беше проверено в съответствие със следните стандарти:  |                             |   |           |
| EN 378-2:2016<br>EN 60335-1:2012+AC:2014+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021<br>EN 60335-2-21:2021+A1:2021<br>EN 60335-2-35:2016+A1:2019+A2:2021<br>IEC 60335-2-40:2018<br>PrEN 60335-2-40:2015<br>EN IEC 61000-6-1:2019<br>EN 61000-6-3:2007+A1:2011<br>EN IEC 61000-6-3:2021<br>EN 300 328 V2.2.2<br>ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-17 V3.2.4<br>EN 14825:2022<br>EN 16147:2017+A1:2023<br>EN 12102-1:2022<br>EN IEC 61000-3-11:2019<br>EN 61000-3-12:2011<br>EN IEC 63000:2018<br>EN 18031-1:2024 |                             |   |           |
| Notified Body used for 2014/68/EU: KIWA Sweden AB NB1105 Box 7178, 1707 Solna, Sweden. Cert: Module A2, Statement no: TQ104731-001  |                             |   |           |
| Markaryd, 2026-02-23  |                             |   |           |
|    |                             |   |           |
| Kenneth Magnusson<br>Quality & Environmental Manager  |                             | Mattias Nilsson<br>Product Development Manager  |           |
| NIBE AB<br>Box 14<br>SE-285 21 Markaryd, Sweden   | Section 4                   |  |           |

|   |                             |  |       |
|---|-----------------------------|--|-------|
|    | Document ID: DOC_0002673-6  | ES prohlášení o shodě  | Česky |
|   | Popis výrobku:              | Ground source heat pump  |       |
| Prohlašujeme na naši výhradní odpovědnost, že produkt:  |                             |  |       |
| Type designation:   |                             |  |       |
| M0016-A-002   | NIBE™ S1256-18 CU EM 3X400V |  |       |
| M0016-A-003   | NIBE™ S1256-18 E EM 3X400V  |  |       |
| M0016-A-004   | NIBE™ S1256-18 R EM 3X400V  |  |       |
| ke kterému se toto prohlášení vztahuje, je v souladu s požadavky následujících směrnic:   |                             |  |       |
| <ul style="list-style-type: none"> <li>- Restriction of the use of Hazardous Substances (RoHS) 2011/65/EU</li> <li>- Eco-design requirements for energy-related products 2009/125/EC</li> <li>- Implementing Directive 2009/125/EC for space heaters and combination heaters EC No 813/2013</li> <li>- Radio Equipment Directive (RED) 2014/53/EU</li> <br/> <li>- Pressure Equipment Directive (PED) 2014/68/EU</li> </ul>   |                             |  |       |
| Shoda byla zkontrolována v souladu s následujícími normami:   |                             |  |       |
| EN 378-2:2016<br>EN 60335-1:2012+AC:2014+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021<br>EN 60335-2-21:2021+A1:2021<br>EN 60335-2-35:2016+A1:2019+A2:2021<br>IEC 60335-2-40:2018<br>PrEN 60335-2-40:2015<br>EN IEC 61000-6-1:2019<br>EN 61000-6-3:2007+A1:2011<br>EN IEC 61000-6-3:2021<br>EN 300 328 V2.2.2<br>ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-17 V3.2.4<br>EN 14825:2022<br>EN 16147:2017+A1:2023<br>EN 12102-1:2022<br>EN IEC 61000-3-11:2019<br>EN 61000-3-12:2011<br>EN IEC 63000:2018<br>EN 18031-1:2024 |                             |  |       |
| Notified Body used for 2014/68/EU: KIWA Sweden AB NB1105 Box 7178, 1707 Solna, Sweden. Cert: Module A2, Statement no: TQ104731-001  |                             |  |       |
| Markaryd, 2026-02-23  |                             |  |       |
| <br>Kenneth Magnusson<br>Quality & Environmental Manager   |                             | <br>Mattias Nilsson<br>Product Development Manager |       |
| NIBE AB<br>Box 14<br>SE-285 21 Markaryd, Sweden   |                             | Section 5  |       |
|   |                             |   |       |

|   |                             |  |       |
|---|-----------------------------|--|-------|
| <b>CE</b>   | Document ID: DOC_0002673-6  | EF-overensstemmelseserklæring  | Dansk |
|   | Produkt beskrivelse:        | Ground source heat pump  |       |
| Erklærer under vores eneansvar, at produktet:   |                             |  |       |
| Type designation:   |                             |  |       |
| M0016-A-002   | NIBE™ S1256-18 CU EM 3X400V |  |       |
| M0016-A-003   | NIBE™ S1256-18 E EM 3X400V  |  |       |
| M0016-A-004   | NIBE™ S1256-18 R EM 3X400V  |  |       |
| som denne erklæring vedrører, er i overensstemmelse med kravene i følgende direktiver:  |                             |  |       |
| <ul style="list-style-type: none"> <li>- Restriction of the use of Hazardous Substances (RoHS) 2011/65/EU</li> <li>- Eco-design requirements for energy-related products 2009/125/EC</li> <li>- Implementing Directive 2009/125/EC for space heaters and combination heaters EC No 813/2013</li> <li>- Radio Equipment Directive (RED) 2014/53/EU</li> <br/> <li>- Pressure Equipment Directive (PED) 2014/68/EU</li> </ul> |                             |  |       |
| Overensstemmelsen blev kontrolleret i overensstemmelse med følgende standarder:   |                             |  |       |
| EN 378-2:2016   |                             |  |       |
| EN 60335-1:2012+AC:2014+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021   |                             |  |       |
| EN 60335-2-21:2021+A1:2021  |                             |  |       |
| EN 60335-2-35:2016+A1:2019+A2:2021  |                             |  |       |
| IEC 60335-2-40:2018   |                             |  |       |
| PrEN 60335-2-40:2015  |                             |  |       |
| EN IEC 61000-6-1:2019   |                             |  |       |
| EN 61000-6-3:2007+A1:2011   |                             |  |       |
| EN IEC 61000-6-3:2021   |                             |  |       |
| EN 300 328 V2.2.2   |                             |  |       |
| ETSI EN 301 489-1 V2.2.3  |                             |  |       |
| ETSI EN 301 489-17 V3.2.4   |                             |  |       |
| EN 14825:2022   |                             |  |       |
| EN 16147:2017+A1:2023   |                             |  |       |
| EN 12102-1:2022   |                             |  |       |
| EN IEC 61000-3-11:2019  |                             |  |       |
| EN 61000-3-12:2011  |                             |  |       |
| EN IEC 63000:2018   |                             |  |       |
| EN 18031-1:2024   |                             |  |       |
| Notified Body used for 2014/68/EU: KIWA Sweden AB NB1105 Box 7178, 1707 Solna, Sweden. Cert: Module A2, Statement no: TQ104731-001  |                             |  |       |
| Markaryd, 2026-02-23  |                             |  |       |
|    |                             |  |       |
| Kenneth Magnusson<br>Quality & Environmental Manager  |                             | Mattias Nilsson<br>Product Development Manager                                       |       |
| NIBE AB<br>Box 14<br>SE-285 21 Markaryd, Sweden   | Section 6                   | <b>NIBE</b>  |       |

|   |                             |   |         |
|---|-----------------------------|---|---------|
| <b>CE</b>   | Document ID: DOC_0002673-6  | EG-Konformitätserklärung  | Deutsch |
|   | Produktbeschreibung:        | Ground source heat pump   |         |
| Erklären in alleiniger Verantworten, daß das Produkt  |                             |   |         |
| Type designation:   |                             |   |         |
| M0016-A-002   | NIBE™ S1256-18 CU EM 3X400V |   |         |
| M0016-A-003   | NIBE™ S1256-18 E EM 3X400V  |   |         |
| M0016-A-004   | NIBE™ S1256-18 R EM 3X400V  |   |         |
| auf das sich diese Erklärung bezieht, konform ist mit den Anforderung der Richtlinien   |                             |   |         |
| <ul style="list-style-type: none"> <li>- Restriction of the use of Hazardous Substances (RoHS) 2011/65/EU</li> <li>- Eco-design requirements for energy-related products 2009/125/EC</li> <li>- Implementing Directive 2009/125/EC for space heaters and combination heaters EC No 813/2013</li> <li>- Radio Equipment Directive (RED) 2014/53/EU</li> <br/> <li>- Pressure Equipment Directive (PED) 2014/68/EU</li> </ul> |                             |   |         |
| Die Konformität wurde überprüft anhand der Normen   |                             |   |         |
| EN 378-2:2016   |                             |   |         |
| EN 60335-1:2012+AC:2014+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021   |                             |   |         |
| EN 60335-2-21:2021+A1:2021  |                             |   |         |
| EN 60335-2-35:2016+A1:2019+A2:2021  |                             |   |         |
| IEC 60335-2-40:2018   |                             |   |         |
| PrEN 60335-2-40:2015  |                             |   |         |
| EN IEC 61000-6-1:2019   |                             |   |         |
| EN 61000-6-3:2007+A1:2011   |                             |   |         |
| EN IEC 61000-6-3:2021   |                             |   |         |
| EN 300 328 V2.2.2   |                             |   |         |
| ETSI EN 301 489-1 V2.2.3  |                             |   |         |
| ETSI EN 301 489-17 V3.2.4   |                             |   |         |
| EN 14825:2022   |                             |   |         |
| EN 16147:2017+A1:2023   |                             |   |         |
| EN 12102-1:2022   |                             |   |         |
| EN IEC 61000-3-11:2019  |                             |   |         |
| EN 61000-3-12:2011  |                             |   |         |
| EN IEC 63000:2018   |                             |   |         |
| EN 18031-1:2024   |                             |   |         |
| Notified Body used for 2014/68/EU: KIWA Sweden AB NB1105 Box 7178, 1707 Solna, Sweden. Cert: Module A2, Statement no: TQ104731-001  |                             |   |         |
| Markaryd, 2026-02-23  |                             |   |         |
|    |                             |   |         |
| Kenneth Magnusson<br>Quality & Environmental Manager  |                             | Mattias Nilsson<br>Product Development Manager  |         |
| NIBE AB<br>Box 14<br>SE-285 21 Markaryd, Sweden   | Section 7                   |  |         |

|  |                             |  |          |
|--|-----------------------------|--|----------|
|   | Document ID: DOC_0002673-6  | Δήλωση συμμόρφωσης EK  | Ελληνικά |
|  | Περιγραφή προϊόντος:        | Ground source heat pump  |          |
| Δηλώνουμε με την αποκλειστική μας ευθύνη ότι το προϊόν:  |                             |  |          |
| Type designation:  |                             |  |          |
| M0016-A-002  | NIBE™ S1256-18 CU EM 3X400V |  |          |
| M0016-A-003  | NIBE™ S1256-18 E EM 3X400V  |  |          |
| M0016-A-004  | NIBE™ S1256-18 R EM 3X400V  |  |          |
| στην οποία αναφέρεται η παρούσα δήλωση συμμορφώνεται με τις απαιτήσεις των ακόλουθων οδηγιών:  |                             |  |          |
| <ul style="list-style-type: none"> <li>- Restriction of the use of Hazardous Substances (RoHS) 2011/65/EU</li> <li>- Eco-design requirements for energy-related products 2009/125/EC</li> <li>- Implementing Directive 2009/125/EC for space heaters and combination heaters EC No 813/2013</li> <li>- Radio Equipment Directive (RED) 2014/53/EU</li> <br/> <li>- Pressure Equipment Directive (PED) 2014/68/EU</li> </ul>  |                             |  |          |
| <p>Η συμμόρφωση ελέγχθηκε σύμφωνα με τα ακόλουθα πρότυπα:</p> <p>EN 378-2:2016</p> <p>EN 60335-1:2012+AC:2014+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021</p> <p>EN 60335-2-21:2021+A1:2021</p> <p>EN 60335-2-35:2016+A1:2019+A2:2021</p> <p>IEC 60335-2-40:2018</p> <p>PrEN 60335-2-40:2015</p> <p>EN IEC 61000-6-1:2019</p> <p>EN 61000-6-3:2007+A1:2011</p> <p>EN IEC 61000-6-3:2021</p> <p>EN 300 328 V2.2.2</p> <p>ETSI EN 301 489-1 V2.2.3</p> <p>ETSI EN 301 489-17 V3.2.4</p> <p>EN 14825:2022</p> <p>EN 16147:2017+A1:2023</p> <p>EN 12102-1:2022</p> <p>EN IEC 61000-3-11:2019</p> <p>EN 61000-3-12:2011</p> <p>EN IEC 63000:2018</p> <p>EN 18031-1:2024</p> |                             |  |          |
| Notified Body used for 2014/68/EU: KIWA Sweden AB NB1105 Box 7178, 1707 Solna, Sweden. Cert: Module A2, Statement no: TQ104731-001   |                             |  |          |
| Markaryd, 2026-02-23   |                             |  |          |
| <br>Kenneth Magnusson<br>Quality & Environmental Manager  |                             | <br>Mattias Nilsson<br>Product Development Manager |          |
| NIBE AB<br>Box 14<br>SE-285 21 Markaryd, Sweden  |                             | Section 8  |          |
|  |                             |   |          |

|   |                             |   |         |
|---|-----------------------------|---|---------|
| <b>CE</b>   | Document ID: DOC_0002673-6  | Declaración de conformidad CE   | Español |
|   | Descripción del Producto:   | Ground source heat pump   |         |
| Declaramos bajo nuestra exclusiva responsabilidad que el producto:  |                             |   |         |
| Type designation:   |                             |   |         |
| M0016-A-002   | NIBE™ S1256-18 CU EM 3X400V |   |         |
| M0016-A-003   | NIBE™ S1256-18 E EM 3X400V  |   |         |
| M0016-A-004   | NIBE™ S1256-18 R EM 3X400V  |   |         |
| al que se refiere esta declaración está en conformidad con los requisitos de las siguientes directivas:   |                             |   |         |
| <ul style="list-style-type: none"> <li>- Restriction of the use of Hazardous Substances (RoHS) 2011/65/EU</li> <li>- Eco-design requirements for energy-related products 2009/125/EC</li> <li>- Implementing Directive 2009/125/EC for space heaters and combination heaters EC No 813/2013</li> <li>- Radio Equipment Directive (RED) 2014/53/EU</li> <br/> <li>- Pressure Equipment Directive (PED) 2014/68/EU</li> </ul> |                             |   |         |
| La conformidad se comprobó de acuerdo con las siguientes normas:  |                             |   |         |
| EN 378-2:2016   |                             |   |         |
| EN 60335-1:2012+AC:2014+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021   |                             |   |         |
| EN 60335-2-21:2021+A1:2021  |                             |   |         |
| EN 60335-2-35:2016+A1:2019+A2:2021  |                             |   |         |
| IEC 60335-2-40:2018   |                             |   |         |
| PrEN 60335-2-40:2015  |                             |   |         |
| EN IEC 61000-6-1:2019   |                             |   |         |
| EN 61000-6-3:2007+A1:2011   |                             |   |         |
| EN IEC 61000-6-3:2021   |                             |   |         |
| EN 300 328 V2.2.2   |                             |   |         |
| ETSI EN 301 489-1 V2.2.3  |                             |   |         |
| ETSI EN 301 489-17 V3.2.4   |                             |   |         |
| EN 14825:2022   |                             |   |         |
| EN 16147:2017+A1:2023   |                             |   |         |
| EN 12102-1:2022   |                             |   |         |
| EN IEC 61000-3-11:2019  |                             |   |         |
| EN 61000-3-12:2011  |                             |   |         |
| EN IEC 63000:2018   |                             |   |         |
| EN 18031-1:2024   |                             |   |         |
| Notified Body used for 2014/68/EU: KIWA Sweden AB NB1105 Box 7178, 1707 Solna, Sweden. Cert: Module A2, Statement no: TQ104731-001  |                             |   |         |
| Markaryd, 2026-02-23  |                             |   |         |
|    |                             |   |         |
| Kenneth Magnusson<br>Quality & Environmental Manager  |                             | Mattias Nilsson<br>Product Development Manager  |         |
| NIBE AB<br>Box 14<br>SE-285 21 Markaryd, Sweden   | Section 9                   |  |         |

|   |                             |   |       |
|---|-----------------------------|---|-------|
|    | Document ID: DOC_0002673-6  | EÜ vastavusdeklaratsioon  | Eesti |
|   | Tootekirjeldus:             | Ground source heat pump   |       |
| Kinnitame omal ainuvastutusel, et toode:  |                             |   |       |
| Type designation:   |                             |   |       |
| M0016-A-002   | NIBE™ S1256-18 CU EM 3X400V |   |       |
| M0016-A-003   | NIBE™ S1256-18 E EM 3X400V  |   |       |
| M0016-A-004   | NIBE™ S1256-18 R EM 3X400V  |   |       |
| mida käesolev deklaratsioon puudutab, on kooskõlas järgmiste direktiivide nõuetega:   |                             |   |       |
| <ul style="list-style-type: none"> <li>- Restriction of the use of Hazardous Substances (RoHS) 2011/65/EU</li> <li>- Eco-design requirements for energy-related products 2009/125/EC</li> <li>- Implementing Directive 2009/125/EC for space heaters and combination heaters EC No 813/2013</li> <li>- Radio Equipment Directive (RED) 2014/53/EU</li> <br/> <li>- Pressure Equipment Directive (PED) 2014/68/EU</li> </ul> |                             |   |       |
| Vastavust kontrolliti vastavalt järgmistele standarditele:  |                             |   |       |
| EN 378-2:2016   |                             |   |       |
| EN 60335-1:2012+AC:2014+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021   |                             |   |       |
| EN 60335-2-21:2021+A1:2021  |                             |   |       |
| EN 60335-2-35:2016+A1:2019+A2:2021  |                             |   |       |
| IEC 60335-2-40:2018   |                             |   |       |
| PrEN 60335-2-40:2015  |                             |   |       |
| EN IEC 61000-6-1:2019   |                             |   |       |
| EN 61000-6-3:2007+A1:2011   |                             |   |       |
| EN IEC 61000-6-3:2021   |                             |   |       |
| EN 300 328 V2.2.2   |                             |   |       |
| ETSI EN 301 489-1 V2.2.3  |                             |   |       |
| ETSI EN 301 489-17 V3.2.4   |                             |   |       |
| EN 14825:2022   |                             |   |       |
| EN 16147:2017+A1:2023   |                             |   |       |
| EN 12102-1:2022   |                             |   |       |
| EN IEC 61000-3-11:2019  |                             |   |       |
| EN 61000-3-12:2011  |                             |   |       |
| EN IEC 63000:2018   |                             |   |       |
| EN 18031-1:2024   |                             |   |       |
| Notified Body used for 2014/68/EU: KIWA Sweden AB NB1105 Box 7178, 1707 Solna, Sweden. Cert: Module A2, Statement no: TQ104731-001  |                             |   |       |
| Markaryd, 2026-02-23  |                             |   |       |
|    |                             |   |       |
| Kenneth Magnusson<br>Quality & Environmental Manager  |                             | Mattias Nilsson<br>Product Development Manager  |       |
| NIBE AB<br>Box 14<br>SE-285 21 Markaryd, Sweden   | Section 10                  |  |       |

|   |                             |   |       |
|---|-----------------------------|---|-------|
|    | Document ID: DOC_0002673-6  | EY-vaatimustenmukaisuusvakuutus   | Suomi |
|   | Tuotteen Kuvaus:            | Ground source heat pump   |       |
| Ilmoita yksinomaisella vastuullamme, että tuote:  |                             |   |       |
| Type designation:   |                             |   |       |
| M0016-A-002   | NIBE™ S1256-18 CU EM 3X400V |   |       |
| M0016-A-003   | NIBE™ S1256-18 E EM 3X400V  |   |       |
| M0016-A-004   | NIBE™ S1256-18 R EM 3X400V  |   |       |
| jota tämä vakuutus koskee, on seuraavien direktiivien vaatimusten mukainen:   |                             |   |       |
| <ul style="list-style-type: none"> <li>- Restriction of the use of Hazardous Substances (RoHS) 2011/65/EU</li> <li>- Eco-design requirements for energy-related products 2009/125/EC</li> <li>- Implementing Directive 2009/125/EC for space heaters and combination heaters EC No 813/2013</li> <li>- Radio Equipment Directive (RED) 2014/53/EU</li> <br/> <li>- Pressure Equipment Directive (PED) 2014/68/EU</li> </ul> |                             |   |       |
| Vaatimustenmukaisuus on tarkastettu seuraavien standardien mukaisesti:  |                             |   |       |
| EN 378-2:2016   |                             |   |       |
| EN 60335-1:2012+AC:2014+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021   |                             |   |       |
| EN 60335-2-21:2021+A1:2021  |                             |   |       |
| EN 60335-2-35:2016+A1:2019+A2:2021  |                             |   |       |
| IEC 60335-2-40:2018   |                             |   |       |
| PrEN 60335-2-40:2015  |                             |   |       |
| EN IEC 61000-6-1:2019   |                             |   |       |
| EN 61000-6-3:2007+A1:2011   |                             |   |       |
| EN IEC 61000-6-3:2021   |                             |   |       |
| EN 300 328 V2.2.2   |                             |   |       |
| ETSI EN 301 489-1 V2.2.3  |                             |   |       |
| ETSI EN 301 489-17 V3.2.4   |                             |   |       |
| EN 14825:2022   |                             |   |       |
| EN 16147:2017+A1:2023   |                             |   |       |
| EN 12102-1:2022   |                             |   |       |
| EN IEC 61000-3-11:2019  |                             |   |       |
| EN 61000-3-12:2011  |                             |   |       |
| EN IEC 63000:2018   |                             |   |       |
| EN 18031-1:2024   |                             |   |       |
| Notified Body used for 2014/68/EU: KIWA Sweden AB NB1105 Box 7178, 1707 Solna, Sweden. Cert: Module A2, Statement no: TQ104731-001  |                             |   |       |
| Markaryd, 2026-02-23  |                             |   |       |
|    |                             |   |       |
| Kenneth Magnusson<br>Quality & Environmental Manager  |                             | Mattias Nilsson<br>Product Development Manager  |       |
| NIBE AB<br>Box 14<br>SE-285 21 Markaryd, Sweden   | Section 11                  |  |       |

|  |                             |   |          |
|--|-----------------------------|---|----------|
|   | Document ID: DOC_0002673-6  | Déclaration CE de conformité  | Français |
|  | Description du produit:     | Ground source heat pump   |          |
| Déclare sous sa seule responsabilité que le produit  |                             |   |          |
| Type designation:  |                             |   |          |
| M0016-A-002  | NIBE™ S1256-18 CU EM 3X400V |   |          |
| M0016-A-003  | NIBE™ S1256-18 E EM 3X400V  |   |          |
| M0016-A-004  | NIBE™ S1256-18 R EM 3X400V  |   |          |
| auxquels la présente déclaration s'applique, sont conformes aux exigences des directives suivantes   |                             |   |          |
| <ul style="list-style-type: none"> <li>- Restriction of the use of Hazardous Substances (RoHS) 2011/65/EU</li> <li>- Eco-design requirements for energy-related products 2009/125/EC</li> <li>- Implementing Directive 2009/125/EC for space heaters and combination heaters EC No 813/2013</li> <li>- Radio Equipment Directive (RED) 2014/53/EU</li> <br/> <li>- Pressure Equipment Directive (PED) 2014/68/EU</li> </ul>  |                             |   |          |
| Cette conformité été vérifiée selon les normes suivantes   |                             |   |          |
| <p>EN 378-2:2016</p> <p>EN 60335-1:2012+AC:2014+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021</p> <p>EN 60335-2-21:2021+A1:2021</p> <p>EN 60335-2-35:2016+A1:2019+A2:2021</p> <p>IEC 60335-2-40:2018</p> <p>PrEN 60335-2-40:2015</p> <p>EN IEC 61000-6-1:2019</p> <p>EN 61000-6-3:2007+A1:2011</p> <p>EN IEC 61000-6-3:2021</p> <p>EN 300 328 V2.2.2</p> <p>ETSI EN 301 489-1 V2.2.3</p> <p>ETSI EN 301 489-17 V3.2.4</p> <p>EN 14825:2022</p> <p>EN 16147:2017+A1:2023</p> <p>EN 12102-1:2022</p> <p>EN IEC 61000-3-11:2019</p> <p>EN 61000-3-12:2011</p> <p>EN IEC 63000:2018</p> <p>EN 18031-1:2024</p> |                             |   |          |
| Notified Body used for 2014/68/EU: KIWA Sweden AB NB1105 Box 7178, 1707 Solna, Sweden. Cert: Module A2, Statement no: TQ104731-001   |                             |   |          |
| Markaryd, 2026-02-23   |                             |   |          |
|   |                             |   |          |
| Kenneth Magnusson<br>Quality & Environmental Manager   |                             | Mattias Nilsson<br>Product Development Manager  |          |
| NIBE AB<br>Box 14<br>SE-285 21 Markaryd, Sweden  | Section 12                  |  |          |

|   |                             |  |         |
|---|-----------------------------|--|---------|
|    | Document ID: DOC_0002673-6  | Dearbhú comhréireachta CE  | Gaeilge |
|   | Cur síos ar an Táirge:      | Ground source heat pump  |         |
| A dhearbhu faoinár bhfreagracht féin amháin:  |                             |  |         |
| Type designation:   |                             |  |         |
| M0016-A-002   | NIBE™ S1256-18 CU EM 3X400V |  |         |
| M0016-A-003   | NIBE™ S1256-18 E EM 3X400V  |  |         |
| M0016-A-004   | NIBE™ S1256-18 R EM 3X400V  |  |         |
| Iena mbaineann an dearbhú seo i gcomhréir le ceanglais na dtreoracha seo a leanas:  |                             |  |         |
| <ul style="list-style-type: none"> <li>- Restriction of the use of Hazardous Substances (RoHS) 2011/65/EU</li> <li>- Eco-design requirements for energy-related products 2009/125/EC</li> <li>- Implementing Directive 2009/125/EC for space heaters and combination heaters EC No 813/2013</li> <li>- Radio Equipment Directive (RED) 2014/53/EU</li> <br/> <li>- Pressure Equipment Directive (PED) 2014/68/EU</li> </ul>   |                             |  |         |
| Seiceáladh an chomhréireacht de réir na gcaighdeán seo a leanas:  |                             |  |         |
| EN 378-2:2016<br>EN 60335-1:2012+AC:2014+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021<br>EN 60335-2-21:2021+A1:2021<br>EN 60335-2-35:2016+A1:2019+A2:2021<br>IEC 60335-2-40:2018<br>PrEN 60335-2-40:2015<br>EN IEC 61000-6-1:2019<br>EN 61000-6-3:2007+A1:2011<br>EN IEC 61000-6-3:2021<br>EN 300 328 V2.2.2<br>ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-17 V3.2.4<br>EN 14825:2022<br>EN 16147:2017+A1:2023<br>EN 12102-1:2022<br>EN IEC 61000-3-11:2019<br>EN 61000-3-12:2011<br>EN IEC 63000:2018<br>EN 18031-1:2024 |                             |  |         |
| Notified Body used for 2014/68/EU: KIWA Sweden AB NB1105 Box 7178, 1707 Solna, Sweden. Cert: Module A2, Statement no: TQ104731-001  |                             |  |         |
| Markaryd, 2026-02-23  |                             |  |         |
| <br>Kenneth Magnusson<br>Quality & Environmental Manager   |                             | <br>Mattias Nilsson<br>Product Development Manager |         |
| NIBE AB<br>Box 14<br>SE-285 21 Markaryd, Sweden   |                             | Section 13   |         |
|   |                             |   |         |

|   |                             |   |          |
|---|-----------------------------|---|----------|
| <b>CE</b>   | Document ID: DOC_0002673-6  | Izjava EZ-a o sukladnosti   | Hrvatski |
|   | Opis proizvoda:             | Ground source heat pump   |          |
| Izjavite pod našom jedinom odgovornošću da proizvod:  |                             |   |          |
| Type designation:   |                             |   |          |
| M0016-A-002   | NIBE™ S1256-18 CU EM 3X400V |   |          |
| M0016-A-003   | NIBE™ S1256-18 E EM 3X400V  |   |          |
| M0016-A-004   | NIBE™ S1256-18 R EM 3X400V  |   |          |
| na koje se ova izjava odnosi u skladu je sa zahtjevima sljedećih direktiva:   |                             |   |          |
| <ul style="list-style-type: none"> <li>- Restriction of the use of Hazardous Substances (RoHS) 2011/65/EU</li> <li>- Eco-design requirements for energy-related products 2009/125/EC</li> <li>- Implementing Directive 2009/125/EC for space heaters and combination heaters EC No 813/2013</li> <li>- Radio Equipment Directive (RED) 2014/53/EU</li> <br/> <li>- Pressure Equipment Directive (PED) 2014/68/EU</li> </ul> |                             |   |          |
| Sukladnost je provjerena u skladu sa sljedećim standardima:   |                             |   |          |
| EN 378-2:2016   |                             |   |          |
| EN 60335-1:2012+AC:2014+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021   |                             |   |          |
| EN 60335-2-21:2021+A1:2021  |                             |   |          |
| EN 60335-2-35:2016+A1:2019+A2:2021  |                             |   |          |
| IEC 60335-2-40:2018   |                             |   |          |
| PrEN 60335-2-40:2015  |                             |   |          |
| EN IEC 61000-6-1:2019   |                             |   |          |
| EN 61000-6-3:2007+A1:2011   |                             |   |          |
| EN IEC 61000-6-3:2021   |                             |   |          |
| EN 300 328 V2.2.2   |                             |   |          |
| ETSI EN 301 489-1 V2.2.3  |                             |   |          |
| ETSI EN 301 489-17 V3.2.4   |                             |   |          |
| EN 14825:2022   |                             |   |          |
| EN 16147:2017+A1:2023   |                             |   |          |
| EN 12102-1:2022   |                             |   |          |
| EN IEC 61000-3-11:2019  |                             |   |          |
| EN 61000-3-12:2011  |                             |   |          |
| EN IEC 63000:2018   |                             |   |          |
| EN 18031-1:2024   |                             |   |          |
| Notified Body used for 2014/68/EU: KIWA Sweden AB NB1105 Box 7178, 1707 Solna, Sweden. Cert: Module A2, Statement no: TQ104731-001  |                             |   |          |
| Markaryd, 2026-02-23  |                             |   |          |
|    |                             |   |          |
| Kenneth Magnusson<br>Quality & Environmental Manager  |                             | Mattias Nilsson<br>Product Development Manager  |          |
| NIBE AB<br>Box 14<br>SE-285 21 Markaryd, Sweden   |                             | Section 14  |          |
|   |                             |  |          |

|   |                             |   |        |
|---|-----------------------------|---|--------|
|    | Document ID: DOC_0002673-6  | EK megfelelőségi nyilatkozat  | Magyar |
|   | Termékleírás:               | Ground source heat pump   |        |
| Kijelentjük, hogy kizárólagos felelőségünkre a termék:  |                             |   |        |
| Type designation:   |                             |   |        |
| M0016-A-002   | NIBE™ S1256-18 CU EM 3X400V |   |        |
| M0016-A-003   | NIBE™ S1256-18 E EM 3X400V  |   |        |
| M0016-A-004   | NIBE™ S1256-18 R EM 3X400V  |   |        |
| amelyre ez a nyilatkozat vonatkozik, összhangban van a következő irányelvek követelményeivel:   |                             |   |        |
| <ul style="list-style-type: none"> <li>- Restriction of the use of Hazardous Substances (RoHS) 2011/65/EU</li> <li>- Eco-design requirements for energy-related products 2009/125/EC</li> <li>- Implementing Directive 2009/125/EC for space heaters and combination heaters EC No 813/2013</li> <li>- Radio Equipment Directive (RED) 2014/53/EU</li> <br/> <li>- Pressure Equipment Directive (PED) 2014/68/EU</li> </ul> |                             |   |        |
| A megfelelőséget a következő szabványoknak megfelelően ellenőrizték:  |                             |   |        |
| EN 378-2:2016   |                             |   |        |
| EN 60335-1:2012+AC:2014+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021   |                             |   |        |
| EN 60335-2-21:2021+A1:2021  |                             |   |        |
| EN 60335-2-35:2016+A1:2019+A2:2021  |                             |   |        |
| IEC 60335-2-40:2018   |                             |   |        |
| PrEN 60335-2-40:2015  |                             |   |        |
| EN IEC 61000-6-1:2019   |                             |   |        |
| EN 61000-6-3:2007+A1:2011   |                             |   |        |
| EN IEC 61000-6-3:2021   |                             |   |        |
| EN 300 328 V2.2.2   |                             |   |        |
| ETSI EN 301 489-1 V2.2.3  |                             |   |        |
| ETSI EN 301 489-17 V3.2.4   |                             |   |        |
| EN 14825:2022   |                             |   |        |
| EN 16147:2017+A1:2023   |                             |   |        |
| EN 12102-1:2022   |                             |   |        |
| EN IEC 61000-3-11:2019  |                             |   |        |
| EN 61000-3-12:2011  |                             |   |        |
| EN IEC 63000:2018   |                             |   |        |
| EN 18031-1:2024   |                             |   |        |
| Notified Body used for 2014/68/EU: KIWA Sweden AB NB1105 Box 7178, 1707 Solna, Sweden. Cert: Module A2, Statement no: TQ104731-001  |                             |   |        |
| Markaryd, 2026-02-23  |                             |   |        |
|    |                             |   |        |
| Kenneth Magnusson<br>Quality & Environmental Manager  |                             | Mattias Nilsson<br>Product Development Manager  |        |
| NIBE AB<br>Box 14<br>SE-285 21 Markaryd, Sweden   | Section 15                  |  |        |

|   |                             |  |          |
|---|-----------------------------|--|----------|
| <b>CE</b>   | Document ID: DOC_0002673-6  | Dichiarazione di conformità CE   | Italiano |
|   | Descrizione del prodotto:   | Ground source heat pump  |          |
| Dichiarare sotto la nostra esclusiva responsabilità che il prodotto:  |                             |  |          |
| Type designation:   |                             |  |          |
| M0016-A-002   | NIBE™ S1256-18 CU EM 3X400V |  |          |
| M0016-A-003   | NIBE™ S1256-18 E EM 3X400V  |  |          |
| M0016-A-004   | NIBE™ S1256-18 R EM 3X400V  |  |          |
| cui si riferisce la presente dichiarazione è conforme ai requisiti delle seguenti direttive:  |                             |  |          |
| <ul style="list-style-type: none"> <li>- Restriction of the use of Hazardous Substances (RoHS) 2011/65/EU</li> <li>- Eco-design requirements for energy-related products 2009/125/EC</li> <li>- Implementing Directive 2009/125/EC for space heaters and combination heaters EC No 813/2013</li> <li>- Radio Equipment Directive (RED) 2014/53/EU</li> <br/> <li>- Pressure Equipment Directive (PED) 2014/68/EU</li> </ul> |                             |  |          |
| La conformità è stata verificata in conformità con le seguenti norme:   |                             |  |          |
| EN 378-2:2016   |                             |  |          |
| EN 60335-1:2012+AC:2014+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021   |                             |  |          |
| EN 60335-2-21:2021+A1:2021  |                             |  |          |
| EN 60335-2-35:2016+A1:2019+A2:2021  |                             |  |          |
| IEC 60335-2-40:2018   |                             |  |          |
| PrEN 60335-2-40:2015  |                             |  |          |
| EN IEC 61000-6-1:2019   |                             |  |          |
| EN 61000-6-3:2007+A1:2011   |                             |  |          |
| EN IEC 61000-6-3:2021   |                             |  |          |
| EN 300 328 V2.2.2   |                             |  |          |
| ETSI EN 301 489-1 V2.2.3  |                             |  |          |
| ETSI EN 301 489-17 V3.2.4   |                             |  |          |
| EN 14825:2022   |                             |  |          |
| EN 16147:2017+A1:2023   |                             |  |          |
| EN 12102-1:2022   |                             |  |          |
| EN IEC 61000-3-11:2019  |                             |  |          |
| EN 61000-3-12:2011  |                             |  |          |
| EN IEC 63000:2018   |                             |  |          |
| EN 18031-1:2024   |                             |  |          |
| Notified Body used for 2014/68/EU: KIWA Sweden AB NB1105 Box 7178, 1707 Solna, Sweden. Cert: Module A2, Statement no: TQ104731-001  |                             |  |          |
| Markaryd, 2026-02-23  |                             |  |          |
|    |                             |  |          |
| Kenneth Magnusson<br>Quality & Environmental Manager  |                             | Mattias Nilsson<br>Product Development Manager                                       |          |
| NIBE AB<br>Box 14<br>SE-285 21 Markaryd, Sweden   | Section 16                  | <b>NIBE</b>  |          |

|   |                             |   |          |
|---|-----------------------------|---|----------|
|    | Document ID: DOC_0002673-6  | EB atitikties deklaracija   | Lietuvių |
|   | Prekės aprašymas:           | Ground source heat pump   |          |
| Mūsų atsakomybe pareiškiame, kad produktas:   |                             |   |          |
| Type designation:   |                             |   |          |
| M0016-A-002   | NIBE™ S1256-18 CU EM 3X400V |   |          |
| M0016-A-003   | NIBE™ S1256-18 E EM 3X400V  |   |          |
| M0016-A-004   | NIBE™ S1256-18 R EM 3X400V  |   |          |
| su kuria susijusi ši deklaracija, atitinka šių direktyvų reikalavimus:  |                             |   |          |
| <ul style="list-style-type: none"> <li>- Restriction of the use of Hazardous Substances (RoHS) 2011/65/EU</li> <li>- Eco-design requirements for energy-related products 2009/125/EC</li> <li>- Implementing Directive 2009/125/EC for space heaters and combination heaters EC No 813/2013</li> <li>- Radio Equipment Directive (RED) 2014/53/EU</li> <br/> <li>- Pressure Equipment Directive (PED) 2014/68/EU</li> </ul> |                             |   |          |
| Atitiktis buvo patikrinta pagal šiuos standartus:   |                             |   |          |
| EN 378-2:2016   |                             |   |          |
| EN 60335-1:2012+AC:2014+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021   |                             |   |          |
| EN 60335-2-21:2021+A1:2021  |                             |   |          |
| EN 60335-2-35:2016+A1:2019+A2:2021  |                             |   |          |
| IEC 60335-2-40:2018   |                             |   |          |
| PrEN 60335-2-40:2015  |                             |   |          |
| EN IEC 61000-6-1:2019   |                             |   |          |
| EN 61000-6-3:2007+A1:2011   |                             |   |          |
| EN IEC 61000-6-3:2021   |                             |   |          |
| EN 300 328 V2.2.2   |                             |   |          |
| ETSI EN 301 489-1 V2.2.3  |                             |   |          |
| ETSI EN 301 489-17 V3.2.4   |                             |   |          |
| EN 14825:2022   |                             |   |          |
| EN 16147:2017+A1:2023   |                             |   |          |
| EN 12102-1:2022   |                             |   |          |
| EN IEC 61000-3-11:2019  |                             |   |          |
| EN 61000-3-12:2011  |                             |   |          |
| EN IEC 63000:2018   |                             |   |          |
| EN 18031-1:2024   |                             |   |          |
| Notified Body used for 2014/68/EU: KIWA Sweden AB NB1105 Box 7178, 1707 Solna, Sweden. Cert: Module A2, Statement no: TQ104731-001  |                             |   |          |
| Markaryd, 2026-02-23  |                             |   |          |
|    |                             |   |          |
| Kenneth Magnusson<br>Quality & Environmental Manager  |                             | Mattias Nilsson<br>Product Development Manager  |          |
| NIBE AB<br>Box 14<br>SE-285 21 Markaryd, Sweden   | Section 17                  |  |          |

|   |                             |  |          |
|---|-----------------------------|--|----------|
| <b>CE</b>   | Document ID: DOC_0002673-6  | EK atbilstības deklarācija   | Latviešu |
|   | Produkta apraksts:          | Ground source heat pump  |          |
| Deklarējiet uz mūsu atbildību, ka produkts:   |                             |  |          |
| Type designation:   |                             |  |          |
| M0016-A-002   | NIBE™ S1256-18 CU EM 3X400V |  |          |
| M0016-A-003   | NIBE™ S1256-18 E EM 3X400V  |  |          |
| M0016-A-004   | NIBE™ S1256-18 R EM 3X400V  |  |          |
| uz kurām attiecas šī deklarācija, atbilst šādu direktīvu prasībām:  |                             |  |          |
| <ul style="list-style-type: none"> <li>- Restriction of the use of Hazardous Substances (RoHS) 2011/65/EU</li> <li>- Eco-design requirements for energy-related products 2009/125/EC</li> <li>- Implementing Directive 2009/125/EC for space heaters and combination heaters EC No 813/2013</li> <li>- Radio Equipment Directive (RED) 2014/53/EU</li> <br/> <li>- Pressure Equipment Directive (PED) 2014/68/EU</li> </ul> |                             |  |          |
| Atbilstība tika pārbaudīta saskaņā ar šādiem standartiem:   |                             |  |          |
| EN 378-2:2016   |                             |  |          |
| EN 60335-1:2012+AC:2014+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021   |                             |  |          |
| EN 60335-2-21:2021+A1:2021  |                             |  |          |
| EN 60335-2-35:2016+A1:2019+A2:2021  |                             |  |          |
| IEC 60335-2-40:2018   |                             |  |          |
| PrEN 60335-2-40:2015  |                             |  |          |
| EN IEC 61000-6-1:2019   |                             |  |          |
| EN 61000-6-3:2007+A1:2011   |                             |  |          |
| EN IEC 61000-6-3:2021   |                             |  |          |
| EN 300 328 V2.2.2   |                             |  |          |
| ETSI EN 301 489-1 V2.2.3  |                             |  |          |
| ETSI EN 301 489-17 V3.2.4   |                             |  |          |
| EN 14825:2022   |                             |  |          |
| EN 16147:2017+A1:2023   |                             |  |          |
| EN 12102-1:2022   |                             |  |          |
| EN IEC 61000-3-11:2019  |                             |  |          |
| EN 61000-3-12:2011  |                             |  |          |
| EN IEC 63000:2018   |                             |  |          |
| EN 18031-1:2024   |                             |  |          |
| Notified Body used for 2014/68/EU: KIWA Sweden AB NB1105 Box 7178, 1707 Solna, Sweden. Cert: Module A2, Statement no: TQ104731-001  |                             |  |          |
| Markaryd, 2026-02-23  |                             |  |          |
|    |                             |  |          |
| Kenneth Magnusson<br>Quality & Environmental Manager  |                             | Mattias Nilsson<br>Product Development Manager                                       |          |
| NIBE AB<br>Box 14<br>SE-285 21 Markaryd, Sweden   | Section 18                  | <b>NIBE</b>  |          |

|   |                             |   |       |
|---|-----------------------------|---|-------|
|    | Document ID: DOC_0002673-6  | Dikjarazzjoni ta' konformità tal-KE   | Malti |
|   | Deskrizzjoni tal-prodott:   | Ground source heat pump   |       |
| Niddikjaraw taht ir-responsabbiltà unika taghna li l-prodott:   |                             |   |       |
| Type designation:   |                             |   |       |
| M0016-A-002   | NIBE™ S1256-18 CU EM 3X400V |   |       |
| M0016-A-003   | NIBE™ S1256-18 E EM 3X400V  |   |       |
| M0016-A-004   | NIBE™ S1256-18 R EM 3X400V  |   |       |
| li ghaluha tirrelata din id-dikjarazzjoni hija konformi mal-htigiet tad-direttivi li ġejjin:  |                             |   |       |
| <ul style="list-style-type: none"> <li>- Restriction of the use of Hazardous Substances (RoHS) 2011/65/EU</li> <li>- Eco-design requirements for energy-related products 2009/125/EC</li> <li>- Implementing Directive 2009/125/EC for space heaters and combination heaters EC No 813/2013</li> <li>- Radio Equipment Directive (RED) 2014/53/EU</li> <br/> <li>- Pressure Equipment Directive (PED) 2014/68/EU</li> </ul> |                             |   |       |
| li-konformità ġiet iċċekkjata skont l-istandards li ġejjin:   |                             |   |       |
| EN 378-2:2016   |                             |   |       |
| EN 60335-1:2012+AC:2014+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021   |                             |   |       |
| EN 60335-2-21:2021+A1:2021  |                             |   |       |
| EN 60335-2-35:2016+A1:2019+A2:2021  |                             |   |       |
| IEC 60335-2-40:2018   |                             |   |       |
| PrEN 60335-2-40:2015  |                             |   |       |
| EN IEC 61000-6-1:2019   |                             |   |       |
| EN 61000-6-3:2007+A1:2011   |                             |   |       |
| EN IEC 61000-6-3:2021   |                             |   |       |
| EN 300 328 V2.2.2   |                             |   |       |
| ETSI EN 301 489-1 V2.2.3  |                             |   |       |
| ETSI EN 301 489-17 V3.2.4   |                             |   |       |
| EN 14825:2022   |                             |   |       |
| EN 16147:2017+A1:2023   |                             |   |       |
| EN 12102-1:2022   |                             |   |       |
| EN IEC 61000-3-11:2019  |                             |   |       |
| EN 61000-3-12:2011  |                             |   |       |
| EN IEC 63000:2018   |                             |   |       |
| EN 18031-1:2024   |                             |   |       |
| Notified Body used for 2014/68/EU: KIWA Sweden AB NB1105 Box 7178, 1707 Solna, Sweden. Cert: Module A2, Statement no: TQ104731-001  |                             |   |       |
| Markaryd, 2026-02-23  |                             |   |       |
|    |                             |   |       |
| Kenneth Magnusson<br>Quality & Environmental Manager  |                             | Mattias Nilsson<br>Product Development Manager  |       |
| NIBE AB<br>Box 14<br>SE-285 21 Markaryd, Sweden   | Section 19                  |  |       |

|  |                             |   |            |
|--|-----------------------------|---|------------|
|   | Document ID: DOC_0002673-6  | EG-verklaring van overeenstemming   | Nederlands |
|  | Product beschrijving:       | Ground source heat pump   |            |
| Verklaar onder onze eigen verantwoordelijkheid dat het product:  |                             |   |            |
| Type designation:  |                             |   |            |
| M0016-A-002  | NIBE™ S1256-18 CU EM 3X400V |   |            |
| M0016-A-003  | NIBE™ S1256-18 E EM 3X400V  |   |            |
| M0016-A-004  | NIBE™ S1256-18 R EM 3X400V  |   |            |
| waarop deze verklaring betrekking heeft, in overeenstemming is met de eisen van de volgende richtlijnen: <ul style="list-style-type: none"> <li>- Restriction of the use of Hazardous Substances (RoHS) 2011/65/EU</li> <li>- Eco-design requirements for energy-related products 2009/125/EC</li> <li>- Implementing Directive 2009/125/EC for space heaters and combination heaters EC No 813/2013</li> <li>- Radio Equipment Directive (RED) 2014/53/EU</li> <br/> <li>- Pressure Equipment Directive (PED) 2014/68/EU</li> </ul> |                             |   |            |
| De conformiteit werd gecontroleerd volgens de volgende normen:   |                             |   |            |
| EN 378-2:2016  |                             |   |            |
| EN 60335-1:2012+AC:2014+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021  |                             |   |            |
| EN 60335-2-21:2021+A1:2021   |                             |   |            |
| EN 60335-2-35:2016+A1:2019+A2:2021   |                             |   |            |
| IEC 60335-2-40:2018  |                             |   |            |
| PrEN 60335-2-40:2015   |                             |   |            |
| EN IEC 61000-6-1:2019  |                             |   |            |
| EN 61000-6-3:2007+A1:2011  |                             |   |            |
| EN IEC 61000-6-3:2021  |                             |   |            |
| EN 300 328 V2.2.2  |                             |   |            |
| ETSI EN 301 489-1 V2.2.3   |                             |   |            |
| ETSI EN 301 489-17 V3.2.4  |                             |   |            |
| EN 14825:2022  |                             |   |            |
| EN 16147:2017+A1:2023  |                             |   |            |
| EN 12102-1:2022  |                             |   |            |
| EN IEC 61000-3-11:2019   |                             |   |            |
| EN 61000-3-12:2011   |                             |   |            |
| EN IEC 63000:2018  |                             |   |            |
| EN 18031-1:2024  |                             |   |            |
| Notified Body used for 2014/68/EU: KIWA Sweden AB NB1105 Box 7178, 1707 Solna, Sweden. Cert: Module A2, Statement no: TQ104731-001   |                             |   |            |
| Markaryd, 2026-02-23   |                             |   |            |
|   |                             |   |            |
| Kenneth Magnusson<br>Quality & Environmental Manager   |                             | Mattias Nilsson<br>Product Development Manager  |            |
| NIBE AB<br>Box 14<br>SE-285 21 Markaryd, Sweden  |                             | Section 20  |            |
|  |                             |  |            |

|   |                             |   |        |
|---|-----------------------------|---|--------|
|    | Document ID: DOC_0002673-6  | Deklaracja zgodności WE   | Polski |
|   | Opis produktu:              | Ground source heat pump   |        |
| Oświadczamy, na naszą wyłączną odpowiedzialność, że produkt:  |                             |   |        |
| Type designation:   |                             |   |        |
| M0016-A-002   | NIBE™ S1256-18 CU EM 3X400V |   |        |
| M0016-A-003   | NIBE™ S1256-18 E EM 3X400V  |   |        |
| M0016-A-004   | NIBE™ S1256-18 R EM 3X400V  |   |        |
| do których odnosi się niniejsza deklaracja, jest zgodna z wymaganiami następujących dyrektyw:   |                             |   |        |
| <ul style="list-style-type: none"> <li>- Restriction of the use of Hazardous Substances (RoHS) 2011/65/EU</li> <li>- Eco-design requirements for energy-related products 2009/125/EC</li> <li>- Implementing Directive 2009/125/EC for space heaters and combination heaters EC No 813/2013</li> <li>- Radio Equipment Directive (RED) 2014/53/EU</li> <br/> <li>- Pressure Equipment Directive (PED) 2014/68/EU</li> </ul> |                             |   |        |
| Zgodność została sprawdzona zgodnie z następującymi normami:  |                             |   |        |
| EN 378-2:2016   |                             |   |        |
| EN 60335-1:2012+AC:2014+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021   |                             |   |        |
| EN 60335-2-21:2021+A1:2021  |                             |   |        |
| EN 60335-2-35:2016+A1:2019+A2:2021  |                             |   |        |
| IEC 60335-2-40:2018   |                             |   |        |
| PrEN 60335-2-40:2015  |                             |   |        |
| EN IEC 61000-6-1:2019   |                             |   |        |
| EN 61000-6-3:2007+A1:2011   |                             |   |        |
| EN IEC 61000-6-3:2021   |                             |   |        |
| EN 300 328 V2.2.2   |                             |   |        |
| ETSI EN 301 489-1 V2.2.3  |                             |   |        |
| ETSI EN 301 489-17 V3.2.4   |                             |   |        |
| EN 14825:2022   |                             |   |        |
| EN 16147:2017+A1:2023   |                             |   |        |
| EN 12102-1:2022   |                             |   |        |
| EN IEC 61000-3-11:2019  |                             |   |        |
| EN 61000-3-12:2011  |                             |   |        |
| EN IEC 63000:2018   |                             |   |        |
| EN 18031-1:2024   |                             |   |        |
| Notified Body used for 2014/68/EU: KIWA Sweden AB NB1105 Box 7178, 1707 Solna, Sweden. Cert: Module A2, Statement no: TQ104731-001  |                             |   |        |
| Markaryd, 2026-02-23  |                             |   |        |
|    |                             |   |        |
| Kenneth Magnusson<br>Quality & Environmental Manager  |                             | Mattias Nilsson<br>Product Development Manager  |        |
| NIBE AB<br>Box 14<br>SE-285 21 Markaryd, Sweden   | Section 21                  |  |        |

|   |                             |   |           |
|---|-----------------------------|---|-----------|
|    | Document ID: DOC_0002673-6  | Declaração de conformidade da CE  | Português |
|   | Descrição do produto:       | Ground source heat pump   |           |
| Declarar sob a nossa exclusiva responsabilidade que o produto:  |                             |   |           |
| Type designation:   |                             |   |           |
| M0016-A-002   | NIBE™ S1256-18 CU EM 3X400V |   |           |
| M0016-A-003   | NIBE™ S1256-18 E EM 3X400V  |   |           |
| M0016-A-004   | NIBE™ S1256-18 R EM 3X400V  |   |           |
| A que esta declaração diz respeito está em conformidade com os requisitos das seguintes diretivas:  |                             |   |           |
| <ul style="list-style-type: none"> <li>- Restriction of the use of Hazardous Substances (RoHS) 2011/65/EU</li> <li>- Eco-design requirements for energy-related products 2009/125/EC</li> <li>- Implementing Directive 2009/125/EC for space heaters and combination heaters EC No 813/2013</li> <li>- Radio Equipment Directive (RED) 2014/53/EU</li> <br/> <li>- Pressure Equipment Directive (PED) 2014/68/EU</li> </ul>   |                             |   |           |
| A conformidade foi verificada de acordo com as seguintes normas:  |                             |   |           |
| EN 378-2:2016<br>EN 60335-1:2012+AC:2014+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021<br>EN 60335-2-21:2021+A1:2021<br>EN 60335-2-35:2016+A1:2019+A2:2021<br>IEC 60335-2-40:2018<br>PrEN 60335-2-40:2015<br>EN IEC 61000-6-1:2019<br>EN 61000-6-3:2007+A1:2011<br>EN IEC 61000-6-3:2021<br>EN 300 328 V2.2.2<br>ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-17 V3.2.4<br>EN 14825:2022<br>EN 16147:2017+A1:2023<br>EN 12102-1:2022<br>EN IEC 61000-3-11:2019<br>EN 61000-3-12:2011<br>EN IEC 63000:2018<br>EN 18031-1:2024 |                             |   |           |
| Notified Body used for 2014/68/EU: KIWA Sweden AB NB1105 Box 7178, 1707 Solna, Sweden. Cert: Module A2, Statement no: TQ104731-001  |                             |   |           |
| Markaryd, 2026-02-23  |                             |   |           |
|    |                             |   |           |
| Kenneth Magnusson<br>Quality & Environmental Manager  |                             | Mattias Nilsson<br>Product Development Manager  |           |
| NIBE AB<br>Box 14<br>SE-285 21 Markaryd, Sweden   | Section 22                  |  |           |

|   |                             |  |        |
|---|-----------------------------|--|--------|
| <b>CE</b>   | Document ID: DOC_0002673-6  | Declarația de conformitate CE  | Română |
|   | Descriere produs:           | Ground source heat pump  |        |
| Declarați sub responsabilitatea noastră exclusivă că produsul:  |                             |  |        |
| Type designation:   |                             |  |        |
| M0016-A-002   | NIBE™ S1256-18 CU EM 3X400V |  |        |
| M0016-A-003   | NIBE™ S1256-18 E EM 3X400V  |  |        |
| M0016-A-004   | NIBE™ S1256-18 R EM 3X400V  |  |        |
| la care se referă prezenta declarație este în conformitate cu cerințele următoarelor directive:   |                             |  |        |
| <ul style="list-style-type: none"> <li>- Restriction of the use of Hazardous Substances (RoHS) 2011/65/EU</li> <li>- Eco-design requirements for energy-related products 2009/125/EC</li> <li>- Implementing Directive 2009/125/EC for space heaters and combination heaters EC No 813/2013</li> <li>- Radio Equipment Directive (RED) 2014/53/EU</li> <br/> <li>- Pressure Equipment Directive (PED) 2014/68/EU</li> </ul> |                             |  |        |
| Conformitatea a fost verificată în conformitate cu următoarele standarde:   |                             |  |        |
| EN 378-2:2016   |                             |  |        |
| EN 60335-1:2012+AC:2014+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021   |                             |  |        |
| EN 60335-2-21:2021+A1:2021  |                             |  |        |
| EN 60335-2-35:2016+A1:2019+A2:2021  |                             |  |        |
| IEC 60335-2-40:2018   |                             |  |        |
| PrEN 60335-2-40:2015  |                             |  |        |
| EN IEC 61000-6-1:2019   |                             |  |        |
| EN 61000-6-3:2007+A1:2011   |                             |  |        |
| EN IEC 61000-6-3:2021   |                             |  |        |
| EN 300 328 V2.2.2   |                             |  |        |
| ETSI EN 301 489-1 V2.2.3  |                             |  |        |
| ETSI EN 301 489-17 V3.2.4   |                             |  |        |
| EN 14825:2022   |                             |  |        |
| EN 16147:2017+A1:2023   |                             |  |        |
| EN 12102-1:2022   |                             |  |        |
| EN IEC 61000-3-11:2019  |                             |  |        |
| EN 61000-3-12:2011  |                             |  |        |
| EN IEC 63000:2018   |                             |  |        |
| EN 18031-1:2024   |                             |  |        |
| Notified Body used for 2014/68/EU: KIWA Sweden AB NB1105 Box 7178, 1707 Solna, Sweden. Cert: Module A2, Statement no: TQ104731-001  |                             |  |        |
| Markaryd, 2026-02-23  |                             |  |        |
|    |                             |  |        |
| Kenneth Magnusson<br>Quality & Environmental Manager  |                             | Mattias Nilsson<br>Product Development Manager                                       |        |
| NIBE AB<br>Box 14<br>SE-285 21 Markaryd, Sweden   | Section 23                  | <b>NIBE</b>  |        |

|   |                             |  |           |
|---|-----------------------------|--|-----------|
| <b>CE</b>   | Document ID: DOC_0002673-6  | Vyhlásenie ES o zhode  | Slovenský |
|   | Popis produktu:             | Ground source heat pump  |           |
| Na vlastnú zodpovednosť vyhlasujeme, že výrobok:  |                             |  |           |
| Type designation:   |                             |  |           |
| M0016-A-002   | NIBE™ S1256-18 CU EM 3X400V |  |           |
| M0016-A-003   | NIBE™ S1256-18 E EM 3X400V  |  |           |
| M0016-A-004   | NIBE™ S1256-18 R EM 3X400V  |  |           |
| na ktoré sa toto vyhlásenie vzťahuje, je v súlade s požiadavkami týchto smerníc:  |                             |  |           |
| <ul style="list-style-type: none"> <li>- Restriction of the use of Hazardous Substances (RoHS) 2011/65/EU</li> <li>- Eco-design requirements for energy-related products 2009/125/EC</li> <li>- Implementing Directive 2009/125/EC for space heaters and combination heaters EC No 813/2013</li> <li>- Radio Equipment Directive (RED) 2014/53/EU</li> <br/> <li>- Pressure Equipment Directive (PED) 2014/68/EU</li> </ul>   |                             |  |           |
| Zhoda bola skontrolovaná v súlade s týmito normami:   |                             |  |           |
| EN 378-2:2016<br>EN 60335-1:2012+AC:2014+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021<br>EN 60335-2-21:2021+A1:2021<br>EN 60335-2-35:2016+A1:2019+A2:2021<br>IEC 60335-2-40:2018<br>PrEN 60335-2-40:2015<br>EN IEC 61000-6-1:2019<br>EN 61000-6-3:2007+A1:2011<br>EN IEC 61000-6-3:2021<br>EN 300 328 V2.2.2<br>ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-17 V3.2.4<br>EN 14825:2022<br>EN 16147:2017+A1:2023<br>EN 12102-1:2022<br>EN IEC 61000-3-11:2019<br>EN 61000-3-12:2011<br>EN IEC 63000:2018<br>EN 18031-1:2024 |                             |  |           |
| Notified Body used for 2014/68/EU: KIWA Sweden AB NB1105 Box 7178, 1707 Solna, Sweden. Cert: Module A2, Statement no: TQ104731-001  |                             |  |           |
| Markaryd, 2026-02-23  |                             |  |           |
| <br>Kenneth Magnusson<br>Quality & Environmental Manager   |                             | <br>Mattias Nilsson<br>Product Development Manager |           |
| NIBE AB<br>Box 14<br>SE-285 21 Markaryd, Sweden   |                             | Section 24   |           |
|   |                             | <b>NIBE</b>  |           |

|   |                                 |  |             |
|---|---------------------------------|--|-------------|
| <b>CE</b>   | Oznaka dokumenta: DOC_0002673-6 | EU Izjava o skladnosti   | Slovenščina |
|   | Opis izdelka:                   | Geotermalna toplotna črpalka   |             |
| Tip :   |                                 |  |             |
| M0016-A-002   | Tip :                           |  |             |
| M0016-A-003   | NIBE™ S1256-18 CU EM 3X400V     |  |             |
| M0016-A-004   | NIBE™ S1256-18 E EM 3X400V      |  |             |
| NIBE™ S1256-18 R EM 3X400V  |                                 |  |             |
| S polno odgovornostjo izjavljamo , da so navedeni izdelki usklajeni s sledečimi predpisi:   |                                 |  |             |
| <ul style="list-style-type: none"> <li>- Direktiva o omejevanju uporabe nekaterih nevarnih snovi v električni in elektronski opremi (RoHS) 2011/65/EU</li> <li>- Direktiva o vzpostavitvi okvira za določanje zahtev za okoljsko primerno zasnovo izdelkov, povezanih z energijo 2009/125/EC</li> <li>- Uredba komisije (EU) št. 813/2013 o izvajanju Direktive 2009/125/ES Evropskega parlamenta in Sveta glede zahtev za okoljsko primerno zasnovo grelnikov prostorov in kombiniranih grelnikov</li> <li>- Direktiva o radijski opremi (RED) 2014/53/EU</li> <br/> <li>- Direktiva o tlačni opremi (PED) 2014/68/EU</li> </ul> |                                 |  |             |
| Skladnost je bila pregledana v skladu z naslednjimi standardi:  |                                 |  |             |
| EN 378-2:2016   |                                 |  |             |
| EN 60335-1:2012+AC:2014+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021   |                                 |  |             |
| EN 60335-2-21:2021+A1:2021  |                                 |  |             |
| EN 60335-2-35:2016+A1:2019+A2:2021  |                                 |  |             |
| IEC 60335-2-40:2018   |                                 |  |             |
| PrEN 60335-2-40:2015  |                                 |  |             |
| EN IEC 61000-6-1:2019   |                                 |  |             |
| EN 61000-6-3:2007+A1:2011   |                                 |  |             |
| EN IEC 61000-6-3:2021   |                                 |  |             |
| EN 300 328 V2.2.2   |                                 |  |             |
| ETSI EN 301 489-1 V2.2.3  |                                 |  |             |
| ETSI EN 301 489-17 V3.2.4   |                                 |  |             |
| EN 14825:2022   |                                 |  |             |
| EN 16147:2017+A1:2023   |                                 |  |             |
| EN 12102-1:2022   |                                 |  |             |
| EN IEC 61000-3-11:2019  |                                 |  |             |
| EN 61000-3-12:2011  |                                 |  |             |
| EN IEC 63000:2018   |                                 |  |             |
| EN 18031-1:2024   |                                 |  |             |
| Obveščeni organ, uporabljen za 2014/68/EU: KIWA Sweden AB NB1105 Box 7178, 1707 Solna, Sweden. Certifikat: Modul A2, Izjava št.: TQ104731-001   |                                 |  |             |
| Markaryd, 2026-02-23  |                                 |  |             |
|    |                                 |  |             |
| Kenneth Magnusson   |                                 | Mattias Nilsson  |             |
| Vodja kakovosti in okoljskega upravljanja   |                                 | Vodja razvoja izdelkov   |             |
| NIBE AB<br>Box 14<br>SE-285 21 Markaryd, Sweden   |                                 | Section 25   | <b>NIBE</b> |

|  |                            |   |        |
|--|----------------------------|---|--------|
|   | Document ID: DOC_0002673-6 | AT Uygunluk Beyanı  | Türkçe |
|  | Ürün tanımı:               | Ground source heat pump   |        |
| Bu beyanın ilgili olduğu aşağıdaki ürünün;   |                            |   |        |
| Type designation:<br>M0016-A-002 NIBE™ S1256-18 CU EM 3X400V<br>M0016-A-003 NIBE™ S1256-18 E EM 3X400V<br>M0016-A-004 NIBE™ S1256-18 R EM 3X400V   |                            |   |        |
| aşağıdaki Avrupa Topluluğu Direktiflerinin şartlarına uygun olduğunu tüm sorumluluğu bize ait olmak üzere beyan ederiz.<br>- Restriction of the use of Hazardous Substances (RoHS) 2011/65/EU<br>- Eco-design requirements for energy-related products 2009/125/EC<br>- Implementing Directive 2009/125/EC for space heaters and combination heaters EC No 813/2013<br>- Radio Equipment Directive (RED) 2014/53/EU<br><br>- Pressure Equipment Directive (PED) 2014/68/EU   |                            |   |        |
| Uygunluk, aşağıdaki standartlara göre kontrol edilmiştir:<br>EN 378-2:2016<br>EN 60335-1:2012+AC:2014+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021<br>EN 60335-2-21:2021+A1:2021<br>EN 60335-2-35:2016+A1:2019+A2:2021<br>IEC 60335-2-40:2018<br>PrEN 60335-2-40:2015<br>EN IEC 61000-6-1:2019<br>EN 61000-6-3:2007+A1:2011<br>EN IEC 61000-6-3:2021<br>EN 300 328 V2.2.2<br>ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-17 V3.2.4<br>EN 14825:2022<br>EN 16147:2017+A1:2023<br>EN 12102-1:2022<br>EN IEC 61000-3-11:2019<br>EN 61000-3-12:2011<br>EN IEC 63000:2018<br>EN 18031-1:2024 |                            |   |        |
| Notified Body used for 2014/68/EU: KIWA Sweden AB NB1105 Box 7178, 1707 Solna, Sweden. Cert: Module A2, Statement no: TQ104731-001   |                            |   |        |
| Markaryd, 2026-02-23   |                            |   |        |
|   |                            |                 |        |
| Kenneth Magnusson<br>Quality & Environmental Manager   |                            | Mattias Nilsson<br>Product Development Manager  |        |
| NIBE AB<br>Box 14<br>SE-285 21 Markaryd, Sweden  |                            | Section 26<br> |        |