

## EU Declaration of Conformity

**We declare that the product:**

**Product type:** Water heat pump

**Brand:** YORK

**Models:**

|          |          |          |          |
|----------|----------|----------|----------|
| YKF12CNB | YKF14CNB | YKF16CNB | YKF12CRB |
| YKF14CRB | YKF16CRB | YKF12CNC | YKF14CNC |
| YKF16CNC | YKF12CRC | YKF14CRC | YKF16CRC |

**Complies with the following directives, including the most recent amendments, and the relevant National harmonization legislation currently in force:**

|                                     |                                               |                   |
|-------------------------------------|-----------------------------------------------|-------------------|
| <input checked="" type="checkbox"/> | Low Voltage Directive                         | 2014/35/EU        |
| <input checked="" type="checkbox"/> | Electromagnetic Compatibility (EMC) Directive | 2014/30/EU        |
| <input checked="" type="checkbox"/> | Machinery Directive                           | 2006/42/EC        |
| <input checked="" type="checkbox"/> | Pressure Equipment Directive                  | 2014/68/EU        |
| <input checked="" type="checkbox"/> | RoHS                                          | 2011/65/EU        |
| <input checked="" type="checkbox"/> | Eco design                                    | 2009/125/EC       |
| <input checked="" type="checkbox"/> | F-gas Regulation                              | (EU) NO 517/2014. |
| <input type="checkbox"/>            | Energy Label                                  | 2010/30/EU        |

**For the evaluation of the compliance with this directives, the following standards were applied:**

|                                     |                             |                |                                     |                               |                |
|-------------------------------------|-----------------------------|----------------|-------------------------------------|-------------------------------|----------------|
| <input checked="" type="checkbox"/> | EN 60335-1:2012/ A2:2019    | LVD&MD         | <input checked="" type="checkbox"/> | EN IEC 61000-3-11:2019        | EMC commercial |
| <input checked="" type="checkbox"/> | EN 60335-2-40:2003/A13:2012 | LVD&MD         | <input checked="" type="checkbox"/> | EN 61000-3-12:2011            | EMC commercial |
| <input type="checkbox"/>            | EN 60335-2-21:2003/A2:2008  | LVD            | <input checked="" type="checkbox"/> | EN IEC 55014-1:2021           | EMC industrial |
| <input checked="" type="checkbox"/> | EN 62233:2008               | LVD&MD         | <input checked="" type="checkbox"/> | EN IEC 55014-2:2021           | EMC industrial |
| <input checked="" type="checkbox"/> | EN 378-2:2016               | MD&PED         | <input checked="" type="checkbox"/> | EN IEC 61000-3-2:2019/A1:2021 | EMC commercial |
| <input checked="" type="checkbox"/> | EN 55014-1:2017/A11:2020    | EMC commercial | <input checked="" type="checkbox"/> | EN 14511-2:2018               | ERP            |
| <input checked="" type="checkbox"/> | EN 55014-2:2015             | EMC commercial | <input type="checkbox"/>            | EN 14511-3:2018               | ERP            |
| <input checked="" type="checkbox"/> | EN IEC 61000-3-2:2019       | EMC commercial | <input type="checkbox"/>            | EN 14825:2016                 | ERP            |
| <input checked="" type="checkbox"/> | EN 61000-3-3:2013/A1:2019   | EMC commercial | <input type="checkbox"/>            | EN 50440:2015                 | ERP            |
| <input checked="" type="checkbox"/> | EN 14825:2018               | ERP            | <input checked="" type="checkbox"/> | EN 12102-1:2017               | ERP            |

Pb(Lead) ≤ 600ppm;

Hg(Mercury) ≤ 600ppm;

CrVI (hexavalent Chromium) ≤ 600ppm;

Cd(Cadmium) ≤ 75ppm;

Polybrominated Biphenyls (PBB) ≤ 600ppm;

Polybrominated Biphenyl Ethers (PBDE) ≤ 600ppm;

Di-(2-ethyl-hexyl) Phthalate (DEHP) ≤ 600ppm;

Butyl-benzyl Phthalate (BBP) ≤ 600ppm;

Di-butyl Phthalate (DBP) ≤ 600ppm;

Di-iso-butyl Phthalate (DIBP) ≤ 600ppm;

**Note: This declaration becomes invalid if technical or operational modifications are introduced without the manufacturer's consent.**

Title: *Technical Engineer*  
*Constance Lee*

Date: *2022. 4. 14 Shanghai*

Johnson Controls Industries  
Address: 14 Rue de Bel Air, B.P. 70309, F4473 Carquefou – Cédex, France