

## DECLARACION DE CONFORMIDAD - DECLARATION OF CONFORMITY

Tipo de declaración / *declaration type*: **Mesas y armarios refrigerados para uso profesional / Professional refrigerated cabinets**

Fabricante / *Manufacturer's name*: **CORECO S.A.**  
Dirección / *Manufacturer's adress*: **Ctra. Córdoba- Málaga, Km. 80,800  
14900 LUCENA (Córdoba)**

Modelo / *Model*: **Véase anexo / See annex**

El producto cumple con las siguientes directivas y reglamentos europeos:  
*The product complies with the following European directives and regulations:*

|                                      |                                                                                                                                                                                                                                              |                                                                                                                                                                                                                 |
|--------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>2006/42/EC</b>                    | DIRECTIVA 2006/42/EC DEL PARLAMENTO EUROPEO Y DEL CONSEJO relativa a las máquinas y por la que se modifica la Directiva 95/16/EU (refundición)                                                                                               | <i>DIRECTIVE 2006/42/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on machinery, and amending Directive 95/16/EU (recast)</i>                                                                                |
| <b>2009/125/EC</b>                   | DIRECTIVA 2009/125/EC DEL PARLAMENTO EUROPEO Y DEL CONSEJO por la que se instaure un marco para el establecimiento de requisitos de diseño ecológico aplicables a los productos relacionados con la energía                                  | <i>DIRECTIVE 2009/125/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL establishing a framework for the setting of ecodesign requirements for energy-related products</i>                                       |
| <b>2011/65/EU</b>                    | DIRECTIVA 2011/65/EU DEL PARLAMENTO EUROPEO Y DEL CONSEJO sobre restricciones a la utilización de determinadas sustancias peligrosas en aparatos eléctricos y electrónicos                                                                   | <i>DIRECTIVE 2011/65/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on the restriction of the use of certain hazardous substances in electrical and electronic equipment (recast)</i>                         |
| <b>(EU) 2017/1369</b>                | REGLAMENTO (EU) 2017/1369 DEL PARLAMENTO EUROPEO Y DEL CONSEJO por el que se establece un marco para el etiquetado energético y se deroga la Directiva 2010/30/EU                                                                            | <i>REGULATION (EU) 2017/1369 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL setting a framework for energy labelling and repealing Directive 2010/30/EU</i>                                                      |
| <b>(EU) 2015/1095</b>                | REGLAMENTO (UE) 2015/1095 aplicable a requisitos de diseño ecológico para armarios de conservación refrigerados profesionales, abatidores de temperatura, unidades de condensación y enfriadores de procesos                                 | <i>COMMISSION REGULATION (EU) 2015/1095 of the Commission on ecodesign requirements for professional refrigerated storage cabinets, blast cabinets, condensing units, and process chillers.</i>                 |
| <b>(EU) 2015/1094</b>                | REGLAMENTO DELEGADO (EU) 2015/1094 DE LA COMISIÓN por el que se complementa la Directiva 2010/30/EU del Parlamento Europeo y del Consejo en relación con el etiquetado energético de los armarios de conservación refrigerados profesionales | <i>COMMISSION DELEGATED REGULATION (EU) 2015/1094 supplementing Directive 2010/30/EU of the European Parliament and of the Council about the energy labelling of professional refrigerated storage cabinets</i> |
| <b>2014/30/EU</b>                    | DIRECTIVA 2014/30/EU DEL PARLAMENTO EUROPEO Y DEL CONSEJO sobre la en materia de compatibilidad electromagnética                                                                                                                             | <i>DIRECTIVE 2014/30/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on the relating to electromagnetic compatibility</i>                                                                                      |
| <b>2014/35/UE</b>                    | DIRECTIVA 2014/35/UE sobre seguridad de equipos eléctricos de baja tensión                                                                                                                                                                   | <i>DIRECTIVE 2014/35/EU on the safety of low-voltage electrical equipment.</i>                                                                                                                                  |
| <b>2014/53/UE</b>                    | DIRECTIVA 2014/53/UE DEL PARLAMENTO EUROPEO Y DEL CONSEJO relativa a la armonización de las legislaciones de los Estados miembros sobre la comercialización de equipos radioeléctricos.                                                      | <i>DIRECTIVE 2014/53/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on the harmonisation of the laws of the Member States relating to the making available on the market of radio equipment</i>               |
| <b>(EU) 2019/2020</b>                | REGLAMENTO (EU) 2019/2020 DE LA COMISIÓN por el que se establecen requisitos de diseño ecológico para las fuentes luminosas y los mecanismos de control                                                                                      | <i>COMMISSION REGULATION (EU) 2019/2020 laying down eco-design requirements for light sources and separate control gears</i>                                                                                    |
| <b>(CE) 1935/2004 (UE) 2023/2006</b> | Reglamento (CE) 1935/2004 y Reglamento (UE) 2023/2006 Materiales en contacto con alimentos.                                                                                                                                                  | <i>Regulation (EC) 1935/2004 and Regulation (EU) 2023/2006 Materials in contact with food</i>                                                                                                                   |

**Normas armonizadas aplicadas / Harmonised European norms:**

Seguridad de maquinaria y equipos de refrigeración / *Machinery safety and refrigeration equipment:*

- EN 60335-1:2021 + A1:2022
- EN 60335-2-89:2022
- EN ISO 12100:2010
- EN ISO 13849-1:2015

Compatibilidad electromagnética / *Electromagnetic compatibility:*

- EN 55014-1:2021
- EN IEC 61000-3-2:2019 + A1:2021
- EN 301 489-1, EN 301 489-17 (si incluye conectividad inalámbrica / *if includes wireless connectivity*)

Eficiencia energética y etiquetado / *Energy efficiency and labelling:*

- EN ISO 22044:2022

Iluminación LED (si incluye) / *LED Lighting –(if included):*

- EN 60598-1:2021
- EN 62471:2008

Restricción de sustancias peligrosas / *Restriction of hazardous substances:*

- EN 63000:2018

Esta declaración de conformidad ha sido elaborada bajo la única responsabilidad del fabricante. Certificamos que los productos mencionados cumplen con los requisitos esenciales de seguridad, salud y eficiencia establecidos en los reglamentos y directivas aplicables. La conformidad ha sido evaluada a través de ensayos realizados según las normas armonizadas mencionadas.

*This declaration of conformity has been drawn up under the sole responsibility of the manufacturer. We certify that the products listed comply with the essential safety, health, and efficiency requirements set out in the applicable regulations and directives. Compliance has been assessed through testing conducted according to the harmonised standards mentioned above.*

Lugar / Place: LUCENA  
Fecha / Date: 08/10/2025



Joaquín Alberto Peñalver López  
Gerente

**Anexo:** Lista de modelos incluidos en esta declaración  
**Annex:** List of models included in this declaration.

|                   |                   |                    |                    |
|-------------------|-------------------|--------------------|--------------------|
| BKS-PROFI700N     | BTL-PROFI1/2      | KTN600-PROFI4/0AK  | KT-PREMIUM4/0_AK   |
| BTKS-PROFI1400N   | BTL-PROFI1/4      | KTN700-PROFI0/4    | KT-PREMIUM4/0_EN   |
| KSN-PROFI1400     | BTL-PROFI2/0      | KTN700-PROFI0/4AK  | KT-PREMIUM4/0EN_AK |
| KSN-PROFI700_GT   | BTL-PROFI2/2      | KTN700-PROFI0/6    | KT-PREMIUM4/0G     |
| KS-PROFI1400_GTN  | BTR-PROFI0/4      | KTN700-PROFI0/6AK  | KT-PREMIUM4/0G_AK  |
| KS-PROFI1400N     | BTR-PROFI0/6      | KTN700-PROFI0/8    | KT-PREMIUM4/0GENAK |
| KS-PROFI700_2TN   | BTR-PROFI1/2      | KTN700-PROFI0/8AK  | KT-PROFI0/4        |
| KS-PROFI700_GTN   | BTR-PROFI1/4      | KTN700-PROFI1/2    | KT-PROFI0/4AK      |
| KS-PROFI700N      | BTR-PROFI2/0      | KTN700-PROFI1/2AK  | KT-PROFI0/6        |
| KS-TKS-PROFI1400N | BTR-PROFI2/2      | KTN700-PROFI1/4    | KT-PROFI0/6AK      |
| KS-TKS-PROFI700N  | DRKT-PREMIUM2/0   | KTN700-PROFI1/4AK  | KT-PROFI0/8        |
| TKSN-PROFI1400    | DRKT-PREMIUM2/0G  | KTN700-PROFI1/6    | KT-PROFI1/2        |
| TKSN-PROFI1400_GT | DRKT-PREMIUM3/0   | KTN700-PROFI1/6AK  | KT-PROFI1/2AK      |
| TKSN-PROFI700_GT  | DRKT-PREMIUM3/0G  | KTN700-PROFI2/0    | KT-PROFI1/4        |
| TKS-PROFI1400_GTN | DRKT-PREMIUM4/0   | KTN700-PROFI2/0AK  | KT-PROFI1/4AK      |
| TKS-PROFI1400N    | DRKT-PREMIUM4/0G  | KTN700-PROFI2/2    | KT-PROFI1/6        |
| TKS-PROFI700_GTN  | DRKT-PREMIUM5/0   | KTN700-PROFI2/2AK  | KT-PROFI1/6AK      |
| TKS-PROFI700N     | DRKT-PREMIUM5/0G  | KTN700-PROFI2/4    | KT-PROFI2/0        |
| TKT-PREMIUM0/4    | FK-PREMIUM_2      | KTN700-PROFI2/4AK  | KT-PROFI2/0AK      |
| TKT-PREMIUM0/6    | FK-PREMIUM_3      | KTN700-PROFI3/0    | KT-PROFI2/2        |
| TKT-PREMIUM1/2    | KT600-PROFI0/4    | KTN700-PROFI3/0AK  | KT-PROFI2/2AK      |
| TKT-PREMIUM1/4    | KT600-PROFI0/4AK  | KTN700-PROFI3/2    | KT-PROFI2/4        |
| TKT-PREMIUM1/6    | KT600-PROFI0/6    | KTN700-PROFI3/2AK  | KT-PROFI2/4AK      |
| TKT-PREMIUM2/0    | KT600-PROFI0/6AK  | KTN700-PROFI4/0    | KT-PROFI3/0        |
| TKT-PREMIUM2/2    | KT600-PROFI0/8    | KTN700-PROFI4/0AK  | KT-PROFI3/0AK      |
| TKT-PREMIUM2/4    | KT600-PROFI0/8AK  | KT-PREMIUM0/4      | KT-PROFI3/2        |
| TKT-PREMIUM3/0    | KT600-PROFI1/2    | KT-PREMIUM0/4_AK   | KT-PROFI3/2AK      |
| TKT-PREMIUM3/2    | KT600-PROFI1/2AK  | KT-PREMIUM0/4_EN   | KT-PROFI4/0        |
| TKT-PREMIUM4/0    | KT600-PROFI1/4    | KT-PREMIUM0/4_ENAK | KT-PROFI4/0AK      |
| FKT-PREMIUM100I   | KT600-PROFI1/4AK  | KT-PREMIUM0/6      | UBKT-PREMIUM1/2    |
| FKT-PREMIUM150EA  | KT600-PROFI1/6    | KT-PREMIUM0/6_AK   | UBKT-PREMIUM1/4    |
| FKT-PREMIUM150I   | KT600-PROFI1/6AK  | KT-PREMIUM0/6_EN   | UBKT-PREMIUM1/6    |
| FKT-PROFI100EA    | KT600-PROFI2/0    | KT-PREMIUM0/6EN_AK | UBKT-PREMIUM1/8    |
| FKT-PROFI100I     | KT600-PROFI2/0AK  | KT-PREMIUM0/8      | UBKT-PREMIUM2/0    |
| FKT-PROFI150EA    | KT600-PROFI2/2AK  | KT-PREMIUM0/8_EN   | UBKT-PREMIUM3/0    |
| FKT-PROFI150I     | KT600-PROFI2/4    | KT-PREMIUM0/8EN_AK | UBKT-PREMIUM4/0    |
| FKT-PROFI70EA     | KT600-PROFI2/4AK  | KT-PREMIUM1/2      | UBKT-PREMIUM5/0    |
| FKT-PROFI70I      | KT600-PROFI3/0    | KT-PREMIUM1/2_AK   |                    |
| GKS-PREMIUM1130S  | KT600-PROFI3/0AK  | KT-PREMIUM1/2_EN   |                    |
| GKS-PREMIUM1200   | KT600-PROFI3/2    | KT-PREMIUM1/2EN_AK |                    |
| GKS-PREMIUM1200S  | KT600-PROFI3/2AK  | KT-PREMIUM1/4_AK   |                    |
| GKS-PREMIUM1750   | KT600-PROFI4/0    | KT-PREMIUM1/4EN_AK |                    |
| GKS-PREMIUM1750S  | KT600-PROFI4/0AK  | KT-PREMIUM1/6_EN   |                    |
| GKS-PREMIUM1852S  | KTN600-PROFI0/4AK | KT-PREMIUM1/6_ENAK |                    |
| GKS-PREMIUM520S   | KTN600-PROFI0/6   | KT-PREMIUM2/0      |                    |
| GTKS-PREMIUM1200  | KTN600-PROFI0/6AK | KT-PREMIUM2/0_AK   |                    |
| GTKS-PREMIUM1200S | KTN600-PROFI0/8   | KT-PREMIUM2/0_EN   |                    |
| GTKS-PREMIUM1750S | KTN600-PROFI0/8AK | KT-PREMIUM2/0EN_AK |                    |
| BST-PROFI150_EN   | KTN600-PROFI1/2   | KT-PREMIUM2/0G     |                    |
| BST-PROFI2/0      | KTN600-PROFI1/2AK | KT-PREMIUM2/0G_AK  |                    |
| BST-PROFI200_EN   | KTN600-PROFI1/4   | KT-PREMIUM2/0GENAK |                    |
| BST-PROFI250_EN   | KTN600-PROFI1/4AK | KT-PREMIUM2/2_EN   |                    |
| BST-PROFI3/0      | KTN600-PROFI1/6   | KT-PREMIUM2/2_ENAK |                    |
| BST-PROFI4/0      | KTN600-PROFI1/6AK | KT-PREMIUM2/4_EN   |                    |
| BST-PROFI5/0      | KTN600-PROFI2/0   | KT-PREMIUM2/4EN_AK |                    |
| BT2L-PROFI0/6     | KTN600-PROFI2/0AK | KT-PREMIUM3/0      |                    |
| BT2L-PROFI1/2     | KTN600-PROFI2/2   | KT-PREMIUM3/0_AK   |                    |
| BT2L-PROFI2/2     | KTN600-PROFI2/2AK | KT-PREMIUM3/0_EN   |                    |
| BT2L-PROFI3/0     | KTN600-PROFI2/4   | KT-PREMIUM3/0EN_AK |                    |
| BT2R-PROFI0/6     | KTN600-PROFI2/4AK | KT-PREMIUM3/0G     |                    |
| BT2R-PROFI1/2     | KTN600-PROFI3/0   | KT-PREMIUM3/0G_AK  |                    |
| BT2R-PROFI2/0     | KTN600-PROFI3/0AK | KT-PREMIUM3/0GENAK |                    |
| BT2R-PROFI2/2     | KTN600-PROFI3/2   | KT-PREMIUM3/2_EN   |                    |
| BT2R-PROFI3/0     | KTN600-PROFI3/2AK | KT-PREMIUM3/2_ENAK |                    |
| BTL-PROFI0/4      | KTN600-PROFI4/0   | KT-PREMIUM4/0      |                    |