

## DECLARATION OF SUBSTANCES

The company **COLDINNOV**,

With its head office located at : 1 impasse de Lisieux - 31300 Toulouse – France

Hereby certifies on its sole responsibility that the following appliances

<b>FREECOLD RSI 180</b>	<b>180 Liters solar refrigerator</b>
<b>FREECOLD RCSI 180</b>	<b>180 Liters solar refrigerator-freezer</b>
<b>FREECOLD RCSI 300</b>	<b>300 Liters solar refrigerator-freezer</b>
<b>FREECOLD RCVI 360</b>	<b>360 Liters upright solar refrigerator-freezer</b>
<b>FREECOLD CBI 195</b>	<b>195 Liters combined solar refrigerator-freezer</b>
<b>FREECOLD CBI 295</b>	<b>295 Liters combined solar refrigerator-freezer</b>

Do not contain any of the substances under Kyoto Protocol and listed in the regulatory community European EC 1005/2009 for their potential of decomposition of ozone, and that none of these substances are used in the production process:

Custom Code Taric :	Name
2903.14.00.00.00	Carbon tetrachloride
2903.19.10.00.00	1,1,1,-Trichlorethane (methyl chloroforme)
2903.41.00.00.00	Trichlorofluoromethane (Freon-11)
2903.42.00.00.00	Difluorodichloromethane (Freon-12)
2903.43.00.00.00	Trichlorotrifluoroethane (CFC-113)
2903.44.10.00.00	Dichlorotetrafluoroethane (CFC-114)
2903.44.90.00.00	Chloropentafluoroethane (CFC-115)
3824.71.00.00.11	Blending R502 (R115 Chloropentafluoroethane) R22 (Chlorodifluoromethane)
2903.46.10.00.00	Bromochlorodifluoromethane (R12 B1)
2903.46.20.00.00	Bromotrifluoromethane
2903.46.90.00.00	Dibromotetrafluoroethane

Moreover, we confirm that the refrigerant used is R134a (Tetrafluoroethane):

- without CFC
- ODP (ozone decomposition potential) = 0
- GWP (global warming potential) = 1300

and the expansion agent of the insulation foam is cyclopentane, a pure hydrocarbon.

At Toulouse, March 10, 2016



Lionel Bataille, general manager