

REFRIGERATION SYSTEM FAILURES

In addition to the General Conditions of the Cargo Transportation Insurance Policy, this Clause covers the property insured against loss and/or damage resulting from changes of temperature, attributable exclusively to the breakdown sustained by the refrigerating system installed in the conveyer units and/or refrigerating boxes and/or refrigerating containers, as a consequence of the Ordinary Risks of Transit, which are the only physical loss or damage caused directly to the property by Fire, Lightning and Explosion, together with aircraft fallen, railroad derailment, collision, overturning of the used transporting vehicle, including collapse of bridges, overhang thereof or sinking of shipments, which use is necessary to complete the land transit

EXCLUSIONS

IN ADDITION TO THE EXCLUSIONS SPECIFIED IN THE GENERAL CONDITIONS OF THE POLICY, ATTACHED HERETO, THE COMPANY SHALL NOT BE LIABLE FOR ANY LOSS, DAMAGE OR EXPENSE CAUSED BY OR ORIGINATING FROM:

- 1) ANY CONTRARY ACT TO THE DUTY OR OBLIGATION OF THE INSURED, HIS EMPLOYEES, OR REPRESENTATIVES, CARRIERS OR WORKMEN.**
- 2) LACK OF OR INSUFFICIENT LIQUID THAT RESULTS IN THE REFRIGERATION SYSTEM FAILING OR BEING ALTERED, WHICH IS NOT A CONSEQUENCE OF A RISK COVERED.**
- 3) LACK OF OR INSUFFICIENT POWER SUPPLY AND/OR FUEL THAT IS NOT A CONSEQUENCE OF A RISK COVERED.**
- 4) INSUFFICIENT MAINTENANCE OF THE REFRIGERATION SYSTEM OR IF THE MAINTENANCE GIVEN IS INCORRECT OR INAPPROPRIATE.**
- 5) LACK OF CARE OR INCORRECT USE ON THE PART OF THE OPERATOR OF THE REFRIGERATION SYSTEM'S OPERATING EQUIPMENT AND/OR INSTRUMENTS.**
- 6) FAILURE OF VALVES, CONNECTIONS AND/OR EQUIPMENT IN GENERAL, UNLESS FAILURE IS DUE TO A RISK COVERED.**
- 7) GRADUAL WEAR OR DETERIORATION AS A CONSEQUENCE OF THE NORMAL USE OF THE REFRIGERATION SYSTEM.**

Obligation of the Insured in the event of an incident:

If the Insured makes a claim under this clause, it must provide the service log or schedule for the refrigeration systems and equipment for the last 6 (six) months.