

# Environment Act Licence Loi sur l'environnement Licence

Manitoba  
Environment  
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Manitoba



Licence No./Licence n° 2134 S2

Issue Date/Date de délivrance November 21, 1995

In accordance with the Manitoba Environment Act (C.C.S.M. c. E125)

THIS LICENCE IS ISSUED TO:

## CARTE INTERNATIONAL INC.: "the Licencee"

### STAGE 2 LICENCE

pursuant to Section 10(8) or 11(11) and 13(1) of the Act for the construction and operation of the Development being a sandblasting facility, located at 1995 Logan Avenue and within the boundaries as described in Appendix A, in the City of Winnipeg and the installation of equipment therein, in accordance with the proposal filed under the Environment Act on September 7, 1995, and subject to the following specifications, limits, terms and conditions:

### DEFINITIONS

In this Licence,

"A-weighted sound level" means the sound level measured in dBA units with a sound level meter set on the A-weighting network, being a filter designed to approximate the relative sensitivity of the normal human ear to different frequencies of sound;

"ambient concentration" means the measurement of a substance contained in an air sample (corrected to a temperature of 25 ° C and to a pressure of 101.3 kilopascals) which has been collected from any point beyond the property line of the operation;

"appreciable impulsive or impact character" means sound which has a significant amount of impulsive or impact nature, such as hammering, explosions and clanking or banging. Impulsive or impact sounds are sounds of short duration, usually less than one second, characterized by an abrupt onset followed by a rapid decay;

"dB" (decibel) means a dimensionless measure of sound level or sound pressure level, where,

$$\text{sound level} = 20 \log_{10} \frac{\text{sound pressure (actual)}}{\text{sound pressure (reference)}};$$

"duct" means a pipe, stack, chimney, vent, opening or other device through which pollutants may be emitted to the atmosphere;

"fugitive emission" means any pollutant emitted from the Development into the atmosphere which is not passed through a duct;

