



EC Declaration of Conformity

We, SKYJACK INC., 55 Campbell Road, Guelph, Ontario N1H 1B9, Canada, declare under our sole responsibility that the product **Scissor Type Elevating Work Platform**

Model number: SJ-9250

Serial number: 51678

To which this declaration relates is in conformity with the following directives:

Machinery Directive 89/392/EEC

Harmonized European Standard EN280

Notified body is:

RWTUV Langemarck Str. 20
D-45141 Essen, Germany.

CE type Examination Certificate No:

04 205-872/97

Directive 89/336/EEC

Certified laboratory:

Elite Electronic Engineering Company,
1516 Centre Circle, Downers Grove, IL, USA, 60515.
EC-EMC Certificate of Conformity

Directive 2000/14/EC

The aerial access platform equipped with 18.7 kW engine was a subject to the internal control of production. Measured sound power level - 99dB

Guaranteed sound power level - **103dB**

The Technical Construction File is maintained at:

SKYJACK INC., 55 Campbell Road, Guelph, Ontario, N1H 1B9, Canada.



The authorized representative located within the community is:

SKYJACK Europe, Glovers Meadow, Maesbury Road,
Oswestry, Shropshire, SY10 8NH, UK.

Tel: [REDACTED] Fax: [REDACTED]

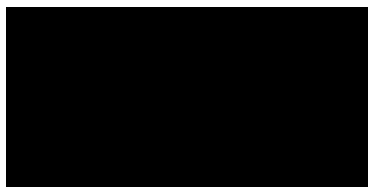
Place of issue:

SKYJACK INC

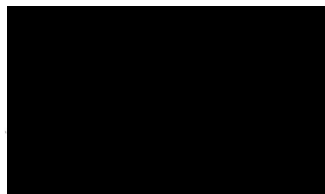
55 Campbell Road, Guelph, Ontario N1H 1B9 Canada.

Tel: [REDACTED] Fax: [REDACTED]

Note: In case of unauthorized modification, this Declaration becomes invalid.



Test Engineer



Quality Manager

124781AH

