

EC – DECLARATION OF INCORPORATION OF PARTLY COMPLETED MACHINERY

As defined by the Machinery Directive 2006/42/EC, ANNEX II B

This declaration of conformity is issued under the sole responsibility of the manufacturer.

The Manufacturer *SuperTrak CONVEYANCE™ a division of ATS Corporation Inc.*

Product Name *SuperTrak GEN3™ Conveyance Platform*

Product Model *SuperTrak GEN3™: 25202161 – Control Panel; 1060387, 125416437, 1060638, 25232698, 125426817, 125394211 – Track Section, 25270337 – Power Supply*

Description: *Automation conveyance platform consists of one or more control panels mounted on a table base frame that distribute power to Power Supplies remote mounted on the same base frame. The Power supplies then power the SuperTrak GEN3™ sections mounted on top of the base frame creating an oval shaped conveyance platform.*

Serial: *ATSXXXXXXX YYZZ (Where X is a serialized number, YY is Year, ZZ is week number)*

This partially completed machinery fulfils all the relevant provisions of the following European Community Directives:

2006/42/EC – Machinery Directive

2014/30/EU – Electromagnetic Compatibility

The following Harmonized Standard(s), or reference standards, are applied to fulfill and verify compliance of essential requirements with the declared Directives:

EN 60204-1:2018	Electrical Equipment of Machines – Part 1: General Requirements
EN ISO 12100:2010	Basic Concepts, general Principles for Design – Risk Assessment and Risk Reduction
EN 619:2002+A1:2010	Continuous handling equipment and systems - Safety and EMC requirements for equipment for mechanical handling of unit loads
EN 61000-6-2:2005	Electromagnetic Compatibility - Generic Standards – Immunity for Industrial Environments
EN 61000-6-4:2007+A1:2011	Electromagnetic Compatibility - Generic Standards – Emission for Industrial Environments

Special technical documents for this partly completed machinery have been compiled in accordance with Appendix VII, Part B. These are transferred on reasoned request from the national authorities in electronic format.

The partly completed machinery must not be put into service until the final machinery into which it is to be incorporated has been declared in conformity with the provisions of this Directive, where appropriate. The end-user/integrator of these components is responsible for the final assessment and declaration of the final system that includes the SuperTrak GEN3™ conveyance platform.

Authorized European Representative established within the Community:

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Identity and signature of the person empowered to draw up the declaration:

Approved by



Date/Datum (of declaration)

SEPTEMBER 26, 2024

Slavko Saric, SuperTrak Director of Engineering
Cambridge, ON, Canada (place of declaration)