



America

CERTIFICATE

No. U10 17 03 70171 002

Holder of Certificate: **ATS Automation Tooling Systems Inc.**

730 Fountain Street North, Bldg. #2
Cambridge ON N3H4R7
CANADA

Production Facility(ies): 70171

Certification Mark:



Product: **Industrial Control Systems and Components
Automation Conveyor Control Panel**

Model(s): SuperTrak GEN3 Conveyor System Control Panel / 25202161

Parameters:

Rated Input Voltage:	208Y120Vac, 400Y230Vac L1/L2/L3/N/PE
Rated Frequency:	50/60Hz
Rated Input Current:	36A, SCCR 5KA
Protection Class:	I

Tested according to: UL 508A:2013/R:2014-01

The product was voluntarily tested according to the relevant requirements noted above. It can be marked with the certification mark above. The mark must not be altered in any way. The certificate holder shall not transfer this certificate to third parties. This product certification system operated by TÜV SÜD America Inc. most closely resembles system 3 as defined in ISO/IEC 17067. Certification is based on the TÜV SÜD "Testing and Certification Regulations".

Test report no.: 7169002337-000

Date, 2017-03-28

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Steven Lee



ATS Automation Tooling Systems Inc.
730 Fountain St - Bldg. 2,
Cambridge, Ontario, N3H 4R7, Canada



America

Conditions of Acceptability:

SuperTrak GEN3 Conveyor System Control Panel / 25202161

1. SuperTrak GEN3 Conveyor System Control Panel is evaluated as, and intended only to be used as, an integrated component of the Supertrak GEN3 Conveyor System.
2. SuperTrak GEN3 Conveyor Control Panel is evaluated with scalable supply branches to power 1 - 12 ATS Supertrak Motor Power Supplies / 25270337.
3. The equipment is not evaluated for use in hazardous (classified) environments.
4. The equipment is not evaluated for use with flammable liquids or materials.
5. The equipment has been investigated for continuous operation at a maximum operating ambient temperature of 40°C at an altitude up to 2000 meters and relative humidity levels from 5-90%, non-condensing.
6. The equipment has been evaluated for indoor use in pollution degree 2 environments.
7. The equipment is to be installed by qualified personal in accordance with local and national installation/wiring requirements. Adequate ground/bond connection is to be provided to the remote connected SuperTrak Motor Power supplies (<100mohms tested at least 10Amps).
8. Emergency Stop and Disconnect devices for the SuperTrak system are provided within this Control Panel. Integration and validation of system wide emergency stops are the responsibility of the end user / integrator.
9. Functional Safety requirements are the responsibility of the end user/integrator of this component and the integrated system that consist of the ATS SuperTrak Conveyor System.

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