

EU DECLARATION OF INCORPORATION*In accordance with ISO/IEC 17050-1:2004***Manufacturer :**

Kinova Robotics
4333 Boulevard de la Grande-Allée,
Boisbriand, QC J7H 1M7, Canada
Telephone: +1 514-277-3777

Manufacturer's authorized EU representative :

Kinova Europe GmbH
Grosskitzighofer Str. 7a,
86853 Langerringen
Telephone: +49 8248 8887-928

Description and identification of the partially completed machine(s):

Product and function: Robot (Multi-axis manipulator)
Model: KINOVA® Gen3 lite robot KR L31 0006

KINOVA® Gen3 lite robot shall only be put into service upon being integrated into a final complete machine (robot system, cell or application), which conforms with the provisions of the Machinery Directive and other applicable Directives.

When this incomplete machine is integrated and becomes a complete machine, the integrator is responsible for determining that the completed machine fulfils all applicable directives and updating the relevant harmonized standards, other standards and documents.

It is declared that the above product, for what is supplied, fulfil the following directives as detailed below:

- Machinery Directive 2006/42/EC

The following essential health and safety requirements are applied and fulfilled:

1.1.2, 1.1.3, 1.1.5, 1.1.6, 1.2.1, 1.2.2, 1.2.4.3, 1.2.6, 1.3.1, 1.3.2, 1.3.3, 1.3.4, 1.3.5, 1.3.6, 1.3.7, 1.3.8, 1.3.8.1, 1.3.9, 1.4.1, 1.4.2.1, 1.5.1, 1.5.2, 1.5.5, 1.5.6, 1.5.7, 1.5.8, 1.5.9, 1.5.10, 1.6.3, 1.7.1.1, 1.7.2, 1.7.3, 1.7.4, 3.4.1.

- EMC Directive 2014/30/EU

The partly completed machinery is also compliant with the following relevant standards :

- ISO 12100:2010

Safety of machinery - General principles for design - Risk assessment and risk reduction

The requirements for basic safety of the product are based on the general requirements from the medical standard (IEC 60601-1(2005)+A1(2012)+A2(2020) and its collateral standard for EMC compliance IEC 60601-1(2014)+A1(2020) to follow the EMC Directive 2014/30/EU. However, the product is not intended to be a medical electrical equipment.

The manufacturer or its authorised representative will undertake to transmit, in response to a reasoned request by the national authorities, relevant information on the partly completed machinery.

The Technical Construction File is kept and maintained at the corporate headquarters of Kinova Robotics located at 4333 Boulevard de la Grande-Allée, Boisbriand, QC J7H 1M7, Canada.

Boisbriand Canada, 12 October 2021


Louis-Joseph Caron L'Écuyer
Chief Operation Officer & Co-Founder