

CGAL Industrial Development License Certificate

Licensee: Max Planck Institute for Intelligent Systems
Spemannstr. 34, 72076 Tübingen
Germany

VAT: DE 129 517 720

This licence certificate is for the **3D Fast Intersection and Distance Computation (AABB Tree)** of CGAL, the Computational Geometry Algorithms Library.

The Industrial Development License is a perpetual licence for release 4.9, prior releases. For later releases the licensee must renew the annual Support/ Maintenance.

The license gives Licensee the right to use the Software as source code. Licensee can install and use the Software on an arbitrary number of machines operated by the Licensee. Licensee may not sell, rent, loan or otherwise encumber or transfer the Software in whole or in part, to a third party. Licensee is explicitly prohibited from distributing the Software, in whole or in part, to any third party, except as object code linked to programs created using the Software. The Industrial Development license grants Licensee the right to develop executable programs (i.e. object code and programs) using the Software. It further allows Licensee to use, translate, modify, create derivative works, and distribute such object code and programs. Licensee will own all rights to programs created using the Software, and Licensee owes no fee for users of this Software and owes no royalties for selling such programs. Licensee is not allowed to wrap the data types and algorithms of the Software in a way that allows his/her customers to use the functionality of the Software for software development.

As MPI redistributes CGAL source code, MPI must explicitly tell its licensees that they are only allowed to use CGAL for building the binary of the software of MPI.