



# **END-USER LICENCE AGREEMENT**

# GuidosToolbox Workbench (GWB)

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The Joint Research Centre of the European Commission has developed a software toolbox named GuidosToolbox Workbench (GWB). GWB contains image analysis modules extracted from the JRC software GuidosToolbox (GTB) setup as command line-only scripts for automated mass-processing on Linux 64bit servers. All procedures are based on geometric principles only and for this reason can be applied at any scale and to any kind of digital data.

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.1. Any communication and correspondence from the User with reference to this licence shall be made in writing and addressed to the following addresses:

For administrative questions:

European Commission, Joint Research Centre Intellectual Property and Technology Transfer Unit To the attention of the Head of Unit: <a href="mailto:JRC-TT-CONTRACTS@ec.europa.eu">JRC-TT-CONTRACTS@ec.europa.eu</a>

For technical questions:

European Commission, Joint Research Centre
Directorate D - Sustainable Resources
Via E. Fermi 2749 - TP 261, I-21027 Ispra (VA), Italy
To the attention of Peter Vogt:
<a href="mailto:peter.vogt@ec.europa.eu">peter.vogt@ec.europa.eu</a>

# ANNEX A - TECHNICAL SPECIFICATIONS OF THE SOFTWARE

Version: 1.4 or later

Language: English

Functionalities: Generic image object analysis of digital data. Detection, description and evaluation of image object attributes including accounting, pattern, fragmentation, distance, and recoding. Batch-processing routines for mass-processing of digital images.

Documentation: GWB Manual, Installation instructions

Programming language: IDL

Third-party software: MSPA, spatcon, recode

Delivery: electronic: download