



API JCTLM 1.0.0

[Base URL: www.jctlmdb.org/backend/]
v1/swagger.json

Terms of service

The JCTLM Database (www.jctlmdb.org) lists higher-order reference materials, measurement methods and services to be used in calibration hierarchies for value assigning calibrators and trueness control materials for quantities measured by in vitro diagnostic medical devices.

The listed reference materials, measurement methods and services when applied following the models described in ISO 17511:2020, 'In vitro diagnostic medical devices —Requirements for establishing metrological traceability of values assigned to calibrators, trueness control materials and human samples', can be used to establish metrological traceability.

Database entries have undergone independent review and found to be compliant with the criteria in documentary standards developed by ISO TC 212 WG2 (Reference Measurement Systems), with reference measurements services listed for accredited calibration laboratories, as described in the JCTLM procedures."

Licence

The Application Programming Interface has been developed for reference materials, measurement methods and services that are included in the JCTLM Database (API JCTLM) and is openly available.