



CERTIFICATE OF ACCREDITATION

This is to attest that

RESEARCH GENETIC CANCER CENTRE S.A.

INDUSTRILA AREA OF FLORINA
FLORINA 53100, GREECE

Testing Laboratory TL-836

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation maintained on the IAS website (www.iasonline.org).

This certificate is valid up to APRIL 1, 2020.



This accreditation certificate supersedes any IAS accreditation bearing an earlier effective date. The certificate becomes invalid upon suspension, cancellation or revocation of accreditation. See www.iasonline.org for current accreditation information, or contact IAS at 562-364-8201.



A handwritten signature in black ink, reading "Raj Nathan".

Raj Nathan
President



SCOPE OF ACCREDITATION

IAS Accreditation Number	TL-836
Company Name	Research Genetic Cancer Centre S.A.
Address	Industralia Area of Florina Florina 53100, Greece
Contact Name	Panagiotis Apostolou
Telephone	+30 23850 41950
Effective Date of Scope	March 2, 2019
Accreditation Standard	ISO/IEC 17025:2017

- O-01 (In-house) Gene Expression analysis
- O-02 (In-house) Cell viability test after exposure to cytostatic substances
- O-03 (In-house) Detection of CD-45 negative cells and % quantitation of:
- EpCam(+) + CD31(-)
 - EpCam(+) + cMet(+)
 - EpCam(+) + PSMA(+)
 - CD227(+) + CD31(-)
 - CD227(+) + cMet(+)
 - CD63(+) + CD31(-)
 - CD63(+) + cMet(+)
- O-17 (In-house) (based on European Pharmacopoeia clause 2.2.14.)
- Identification of Paracetamol by Melting Point
- O-15 (In-house) (based on Hellenic Pharmacopoeia)
- Quantification testing of Paracetamol Tablets by High Pressure Liquid Chromatography (HPLC)