

Food Contact and Consumer Product Testing



By your side towards safeness

IRCPack
Pavia

LabAnalysis
Pavia

Laser Lab
Chieti

+1.000
accredited tests

+ 900
employees

15
laboratories

+26.000 sqm
labs and
offices

WHY US?



**CONSOLIDATED KNOW-HOW:
MORE THAN 45 YEARS**



HIGHLY QUALIFIED PERSONNEL



STATE-OF-THE-ART EQUIPMENT



**END-TO-END SERVICE FOR A FULL
CUSTOMER SUPPORT**



**CONSTANT INVESTMENT IN SCIENTIFIC
RESEARCH**

AUTHORIZATIONS



Accredia test laboratory department



GMP+ Feed Safety Standards



AIFA



Ministry of Health



FDA U.S.



GAFTA (Grain and Feed Trade Association UK)



Japanese ministry of health, labour and welfare



UNI EN ISO 9001:2015

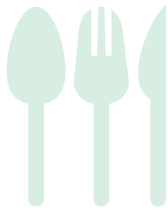


UNI ISO 45001:2018



UNI EN ISO 14001:2015

Food contact



- Determination of global migrations in food simulants
- Determination of specific migrations - metals and organic species
- Identification of the main metal alloys
- Compositional analysis and research of species of interest in articles and artifacts
- Research and study of NIAS - Not Intentionally Added Substances
- MOSH & MOAH
- Sensory evaluations
- Microbiological studies of health and challenge tests on equipment
- Evaluation of technological suitability based on intended use
- Creation of tailored Risk Assessment, with the identification of the most correct testing plan
- DoC Drafting - Declaration of Compliance
- Support in the implementation of the GMP system
- Regulatory update and ad hoc training courses
- Development of testing methods in real conditions of use
- Study of the performance of devices and equipment

REACH Regulation and RoHS Directive



- Research and quantification of SVHC Candidate List and substances subject to restriction pursuant to the REACH Reg.
- Chemical testing to check the compliance of electrical and electronic equipment
- Verification of supplier declarations
- Regulatory technical support
- Custom-made training courses





info@labanalysis.it



+39 (0)385287128



www.labanalysis.it



Address

Via Europa, 5
27041 Casanova Lonati (PV)
ITALY



mail@laserlab.it



+39 (0)859217700



www.laserlab.it



Address

Via Bolzano, 6/P
66020 San Giovanni Teatino (CH)
ITALIA



info@ircpack.com



+39 (0)385287087



www.ircpack.com



Address

Via Europa, 6/A
27041 Casanova Lonati (PV)
ITALY