

ADHESIVES, COATINGS, INKS & RESINS FOR ELECTRONIC & INDUSTRIAL APPLICATIONS

**CUSTOM DEVELOPMENT,
ALSO FOR SMALL VOLUMES**

**APPLICATION AND
KNOWLEDGE SUPPORT**

**GLOBAL PRESENCE AND
PARTNER NETWORK**

**GAME CHANGER IN SPEED OF
RESPONSE, LEAD TIMES, MOQ**

CUSTOM FORMULATIONS ARE OUR BUSINESS

IQ-BOND® adhesives, IQ-CAST® potting resins, IQ-INQ® functional inks and IQ-SINTER® sintering materials have been used for many years in high reliability applications and markets such as aviation, medical, aerospace, defense, energy, automotive and industrial electronics.

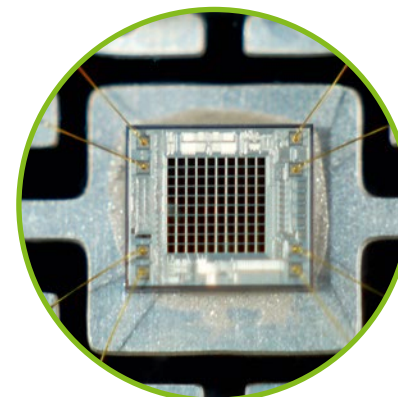
With state of the art laboratories and manufacturing facilities in the center of Europe, optimized and focused towards small to medium sized volume applications, ROARTIS® is well positioned to meet the stringent requirements of the current and future electronic market requirements.



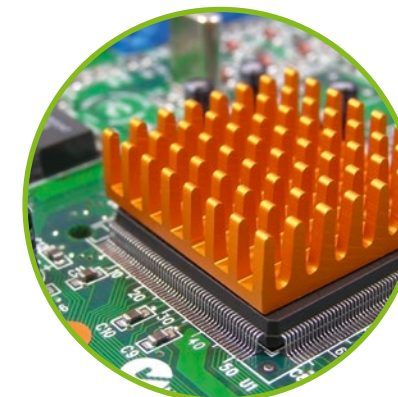
All the materials developed and commercialized by ROARTIS® are compliant to the latest environmental regulations, such as RoHS, REACH, WEEE and the End-Of-Life-Vehicle directive.



OUR PRODUCT PORTFOLIO INCLUDES:



**ELECTRICALLY CONDUCTIVE
ADHESIVES
(ISOTROPIC/ANISOTROPIC)**



**THERMALLY CONDUCTIVE
MATERIALS (ADHESIVES/
GREASES/GAPFILLERS)**



**HIGH TEMPERATURE
RESISTANT MATERIALS**



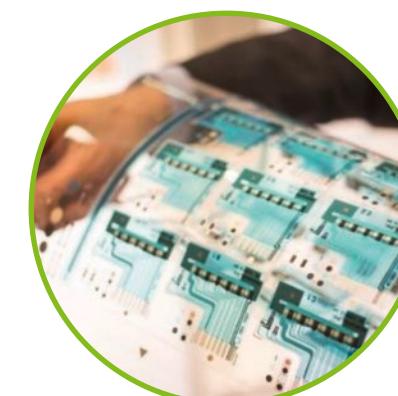
**"GLOBTOP"/"DAM & FILL"/
"UNDERFILL" ENCAPSULANTS**



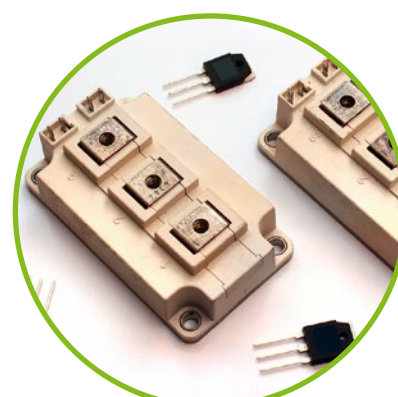
**UV-CURABLE ADHESIVES
& COATINGS**



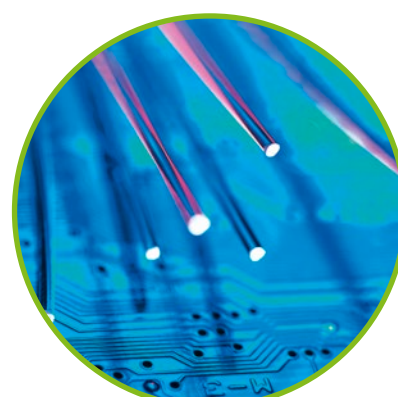
**FLAME RETARDANT
MATERIALS**



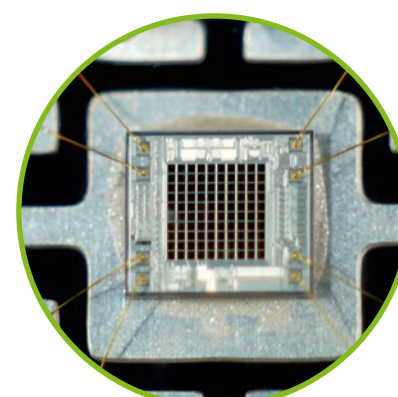
FUNCTIONAL INKS



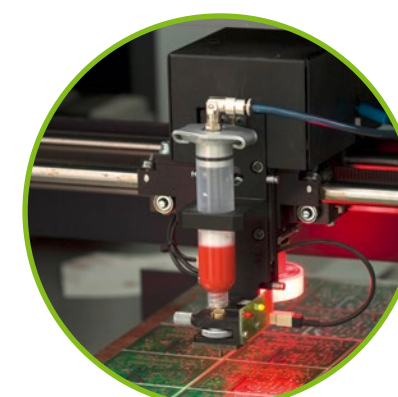
SINTERING MATERIALS



**REFRACTIVE INDEX
MATCHING MATERIALS**



DIE ATTACH ADHESIVES



SMD ADHESIVES



STRUCTURAL ADHESIVES

YOUR BENEFITS

WORKING WITH AN INNOVATIVE AND QUALITY FOCUSED SUPPLIER OF ADHESIVES AND RESINS FOR ELECTRONIC AND INDUSTRIAL B2B MARKETS AND APPLICATIONS

FLEXIBLE THROUGH SHORT LEAD TIMES

QUICK MARKET RESPONSE

CUSTOM FORMULATIONS, EVEN FOR SMALL VOLUME APPLICATIONS

TECHNICAL SUPPORT

STATE OF THE ART MATERIAL TESTING & CHARACTERISATION EQUIPMENT

DIFFERENT CHEMISTRIES TO OFFER SOLUTIONS FOR:

fast cure

over 300°C resistance

extreme flexibility

cryogenic

low shrinkage

high Tg, low CTE

UL-V0

harsch environments

low outgassing

non-yellowing

high conductivity

low temperature cure

WIDE RANGE OF PACKAGING TYPES:

► Small: 1cc, 3cc, 5cc, 10cc, 30cc, 350cc, 50g, 100g...



► Large: from cans to gallons to drums

