



THE INTERNATIONAL CERTIFICATION NETWORK

# CERTIFICATE

*CISQ /RINA has issued an IQNet recognized certificate that the organization:*

**GOLD PLAST S.p.A.**

GALLERIA SAN BABILA 4/B CAP 20122, MILANO (MI), ITALIA

*in the following operative units:*

GOLD PLAST S.p.A. - VIA CAMPI MAGGIORI, 21051 ARCISATE (VARESE), ITALIA  
GOLD PLAST S.p.A. (GOLD PLAST PRODUCTION S.R.L.) - STR. GARII NR. 1, ATELIER REPARATII, TOPOLOVENI,  
115500, JUD. ARGES, ROMANIA

*has implemented and maintains a*

**Environmental Management System**

*for the following scope:*

CONCEPTION, DESIGN, PRODUCTION AND PACKING, SALE OF DISPOSABLE AND REUSABLE PRODUCTS FOR TABLEWARE  
IDEAZIONE, PROGETTAZIONE, PRODUZIONE E CONFEZIONAMENTO, VENDITA DI ARTICOLI MONOUSO E/O RIUTILIZZABILI PER LA TAVOLA

*which fulfills the requirements of the following standard:*

**ISO 14001:2015**

*Issued on: 2021-04-29*

*First Issued on: 2018-03-27*

*Expires on: 2024-04-29*

*This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document*

*CISQ/RINA original certificate no.:* **EMS-7126/R**

**Registration Number: IT-116661**



*Alex Stoichitoiu*  
*President of IQNET*



*Ing. Mario Romersi*  
*President of CISQ*

**IQNet Partners\*:**

AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISQ Italy  
CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany EAGLE Certification Group USA  
FCAV Brazil FONDONORMA Venezuela ICONTEC Colombia Inspecta Sertifointi Oy Finland INTECO Costa Rica  
IRAM Argentina JQA Japan KFQ Korea MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland  
NYCE-SIGE México PCBC Poland Quality Austria Austria RR Russia SII Israel SIQ Slovenia  
SIRIM QAS International Malaysia SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia

\* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under [www.iqnet-certification.com](http://www.iqnet-certification.com)