



www.imq.it

CERTIFICATO N.
CERTIFICATE N. 9115.CEI3

SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA QUALITA' DI
WE HEREBY CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OPERATED BY

C.E.I.A. SPA

STRADA PROVINCIALE PESCAIOLA 54 - 52041 VICIOMAGGIO (AR)

UNITA' OPERATIVE / OPERATIVE UNITS

Vedere gli Allegati per le Unità Operative (n° 3 allegati)
View the Annexes for the Operative Units (n° 3 annexes)

E' CONFORME ALLA NORMA / IS IN COMPLIANCE WITH THE STANDARD

ISO 9001:2015

PER LE SEGUENTI ATTIVITA' / FOR THE FOLLOWING ACTIVITIES

Progettazione, produzione e assistenza di: Metal detector e sistemi elettromagnetici di ispezione e controllo per il settore alimentare, farmaceutico, tessile, minerario e per applicazioni per la sicurezza e per la prospezione del sottosuolo; Generatori elettronici e relativi sistemi di controllo per processi di riscaldamento ad induzione; Radar telemetrici anticollisione per carriponte; Prove e misure di compatibilità elettromagnetica
Design, manufacture and service of: Metal detectors and electromagnetic inspection and control systems for food, pharmaceutical, textile and mining industry and for security and ground search applications; Electronic generators and relevant control systems for induction heating applications; Collision avoidance radars for installation in industrial crane bridges; electromagnetic compatibility test and measurements

Ulteriori informazioni riguardanti l'applicabilità dei requisiti ISO 9001:2015 possono essere ottenute consultando l'organizzazione
Further clarifications regarding the applicability of ISO 9001:2015 requirements may be obtained by consulting the organization

IL PRESENTE CERTIFICATO E' SOGGETTO AL RISPETTO DEL
REGOLAMENTO PER LA CERTIFICAZIONE DEI SISTEMI DI GESTIONE
THE USE AND THE VALIDITY OF THE CERTIFICATE SHALL SATISFY THE
REQUIREMENTS OF THE RULES FOR CERTIFICATION OF MANAGEMENT SYSTEMS

DATE:	PRIMA CERTIFICAZIONE FIRST CERTIFICATION	EMISSIONE CORRENTE CURRENT ISSUE	SCADENZA EXPIRY
	1996-11-15	2022-10-20	2024-09-24

IMQ S.p.A. - VIA QUINTILIANO, 43 - 20138 MILANO ITALY
Management Systems Division - Flavio Ornago



SGQ N° 005 A

Membro degli Accordi di Mutuo
Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC
Mutual Recognition Agreements

IAF: 19

La validità del certificato è subordinata a sorveglianza annuale e riesame completo
del Sistema di Gestione con periodicità triennale
The validity of the certificate is submitted to annual audit and a reassessment
of the entire management system within three years



Organismo di Certificazione Federato CISQ
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CISQ è la Federazione Italiana di Organismi di
Certificazione dei sistemi di gestione aziendale.
CISQ is the Italian Federation of management
system Certification Bodies.

CISQ is a member of
IQNet
THE INTERNATIONAL CERTIFICATION NETWORK
www.iqnet-certification.com
IQNet, the association of the world's first class
certification bodies, is the largest provider of management
System Certification in the world.
IQNet is composed of more than 30 bodies and counts
over 150 subsidiaries all over the globe.



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ALLEGATO N. 9115.CEI3-1
ANNEX N.

C.E.I.A. SPA

STRADA PROVINCIALE PESCAIOLA 54 - 52041 VICIOMAGGIO (AR)

Attività:
Activities:

Progettazione, produzione e assistenza di: Metal detector e sistemi elettromagnetici di ispezione e controllo per il settore alimentare, farmaceutico, tessile, minerario e per applicazioni per la sicurezza e per la prospezione del sottosuolo; Generatori elettronici e relativi sistemi di controllo per processi di riscaldamento ad induzione; Radar telemetrici anticollisione per carriponte; Prove e misure di compatibilità elettromagnetica
Design, manufacture and service of: Metal detectors and electromagnetic inspection and control systems for food, pharmaceutical, textile and mining industry and for security and ground search applications; Electronic generators and relevant control systems for induction heating applications; Collision avoidance radars for installation in industrial crane bridges; electromagnetic compatibility test and measurements

IL PRESENTE ALLEGATO HA LO SCOPO DI ESPlicitARE LE ATTIVITA' SVOLTE PRESSO IL SINGOLO SITO/UNITA' OPERATIVA NELL'AMBITO DELLA CERTIFICAZIONE DEL SISTEMA DI GESTIONE RILASCIATA A C.E.I.A. SPA

THE AIM OF PRESENT ANNEX IS TO EXPLAIN THE ACTIVITIES PERFORMED IN EACH SITE/OPERATIVE UNIT OF THE MANAGEMENT SYSTEM CERTIFICATION ISSUED TO C.E.I.A. SPA

PER LA VALIDITA' RIFERIRSI AL CERTIFICATO N. 9115.CEI3
FOR THE VALIDITY PLEASE REFER TO CERTIFICATE N. 9115.CEI3

DATE: PRIMA CERTIFICAZIONE
FIRST CERTIFICATION
1996-11-15

EMISSIONE CORRENTE
CURRENT ISSUE
2022-10-20

SCADENZA
EXPIRY
2024-09-24

IMQ S.p.A. - VIA QUINTILIANO, 43 - 20138 MILANO ITALY
Management Systems Division - Flavio Ormago



SGQ N° 005 A

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Il presente documento integra il certificato n. 9115.CEI3
This document is part of certificate n. 9115.CEI3

IAF: 19

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certification bodies, is the largest provider of management
System Certification in the world.
IQNet is composed of more than 30 bodies and counts
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ALLEGATO N. 9115.CEI3-2
ANNEX N.



*IQNet, the association of the world's first class certification bodies, is the largest provider of management System Certification in the world.
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C.E.I.A. SPA

VIA PROVINCIALE DI CIVITELLA, 12 - FRAZ. BADIA AL PINO -
52041 CIVITELLA IN VAL DI CHIARA (AR)

Attività:
Activities:

Progettazione e produzione di stampi, particolari plastici e semilavorati meccanici
per apparecchiature riportate nel campo di applicazione generale
*Design and manufacturing of moulds and of plastic and mechanical
component for the devices listed in the general certification scope*

IL PRESENTE ALLEGATO HA LO SCOPO DI ESPlicitARE LE ATTIVITA' SVOLTE PRESSO IL SINGOLO
SITO/UNITA' OPERATIVA NELL'AMBITO DELLA CERTIFICAZIONE DEL SISTEMA DI GESTIONE RILASCIATA
A C.E.I.A. SPA

THE AIM OF PRESENT ANNEX IS TO EXPLAIN THE ACTIVITIES PERFORMED IN EACH SITE/OPERATIVE UNIT
OF THE MANAGEMENT SYSTEM CERTIFICATION ISSUED TO C.E.I.A. SPA

PER LA VALIDITA' RIFERIRSI AL CERTIFICATO N. 9115.CEI3
FOR THE VALIDITY PLEASE REFER TO CERTIFICATE N. 9115.CEI3

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EXPIRY
2024-09-24

IMQ S.p.A. - VIA QUINTILIANO, 43 - 20138 MILANO ITALY
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ALLEGATO N. 9115.CEI3-3
ANNEX N.



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C.E.I.A. SPA

STRADA PROVINCIALE DI PESCAIOLA 73 - 52041 VICIOMAGGIO (AR)

Attività:
Activities:

Progettazione, produzione e assistenza di: Metal detector e sistemi elettromagnetici di ispezione e controllo per il settore alimentare, farmaceutico, tessile, minerario e per applicazioni per la sicurezza
Design, manufacture and service of: Metal detectors and electromagnetic inspection and control systems for food, pharmaceutical, textile and mining industry and for security

IL PRESENTE ALLEGATO HA LO SCOPO DI ESPlicitARE LE ATTIVITA' SVOLTE PRESSO IL SINGOLO SITO/UNITA' OPERATIVA NELL'AMBITO DELLA CERTIFICAZIONE DEL SISTEMA DI GESTIONE RILASCIATA A C.E.I.A. SPA

THE AIM OF PRESENT ANNEX IS TO EXPLAIN THE ACTIVITIES PERFORMED IN EACH SITE/OPERATIVE UNIT OF THE MANAGEMENT SYSTEM CERTIFICATION ISSUED TO C.E.I.A. SPA

PER LA VALIDITA' RIFERIRSI AL CERTIFICATO N. 9115.CEI3
FOR THE VALIDITY PLEASE REFER TO CERTIFICATE N. 9115.CEI3

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Il presente documento integra il certificato n. 9115.CEI3
This document is part of certificate n. 9115.CEI3

IAF: 19

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CISQ is the Italian Federation of management
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Building
trust
together.

Certificate

CISQ/IMQ has issued an IQNET recognized certificate that the organization:

C.E.I.A. SPA

STRADA PROVINCIALE PESCAIOLA 54 - 52041 VICIOMAGGIO (AR)
VIA PROVIN. DI CIVITELLA 12 FRAZ. DI BADIA AL PINO - 52041 CIVITELLA IN VAL DI CHIARA (AR)
STRADA PROVINCIALE DI PESCAIOLA 73 - 52041 VICIOMAGGIO (AR)

has implemented and maintains a

Quality Management System

for the following scope:

Design, manufacture and service of: Metal detectors and electromagnetic inspection and control systems for food, pharmaceutical, textile and mining industry and for security and ground search applications; Electronic generators and relevant control systems for induction heating applications; Collision avoidance radars for installation in industrial crane bridges; electromagnetic compatibility test and measurements
which fulfils the requirements of the following standard:

ISO 9001:2015

Issued on: 2022/10/20
Expires on: 2024/09/24

Registration Number: **IT - 8097**


Alex Stoichitoiu
President of IQNET


Mario Romersi
President of CISQ



This attestation is directly linked to the IQNET Member's original certificate and shall not be used as a stand-alone document.

IQNET Members*:

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Cro Cert Croatia DQS Holding GmbH Germany EAGLE Certification Group USA FCAV Brazil FONDONORMA Venezuela ICONTEC
Colombia ICS Bosnia and Herzegovina Inspecta Sertifiointi Oy Finland INTECO Costa Rica IRAM Argentina JQA Japan KFQ Korea
LSQA Uruguay MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland NYCE-SIGE Mexico PCBC Poland Quality Austria
Austria SII Israel SIQ Slovenia SIRIM QAS International Malaysia SQS Switzerland SRAC Romania TSE Turkey YUQS Serbia

* The list of IQNET Members is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com

EU DECLARATION OF CONFORMITY

(in accordance with EN ISO/IEC 17050-1:2010)

DECLARATION DE CONFORMITE UE (conformément à la norme EN ISO/IEC 17050-1:2010) EU-KONFORMITÄTSEKTLÄRUNG (nach EN ISO/IEC 17050-1:2010)
DECLARACION DE CONFORMIDAD UE (según EN ISO/IEC 17050-1:2010) DICHIARAZIONE DI CONFORMITÀ UE (in conformità con EN ISO/IEC 17050-1:2010)

This declaration of conformity is issued under the sole responsibility of the manufacturer / La présente déclaration de conformité est établie sous la seule responsabilité du fabricant / Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller / La presente declaración de conformidad se expide bajo la exclusiva responsabilidad del fabricante / La presente dichiarazione di conformità è rilasciata sotto la responsabilità esclusiva del fabbricante

Manufacturer: CEIA S.p.A.

Fabricant / Hersteller / Fabricante / Costruttore: Zona industriale Viciomaggio 54
52041 Viciomaggio Arezzo – ITALY

Declares that the product

déclare que ce produit / erklärt, daß das Produkt / declara que el producto / dichiara che il prodotto:

Product name: Electromagnetic analyzer

Nom du produit / Produktname: Analyser électromagnétique / Elektromagnetischer Analysator
Nombre del producto / Nome: Analisator electromagnético / Electromagnetic analyzer

Model: Modelé / Modell / Modelo / Modello: EMA 3

Product Options: This declaration covers all options

Options / options: Cette déclaration est valide pour toutes les options / Diese Erklärung ist gültig für alle Optionen
Opciones / opzioni: Este declaración es válida para todas las opciones / Questa dichiarazione è valida per tutte le opzioni

conforms to the following Product Specifications

est conforme aux spécifications suivantes / folgenden Produktspezifikationen entspricht
es conforme a las siguientes especificaciones / è conforme alle seguenti specifiche di prodotto:

Low Voltage (LVD) Directive 2014/35/EU

EN 61010-1:2010 + EN 61010-1:2010/A1:2019/AC:2019-04 + EN 61010-1:2010/A1:2019 Safety requirements for electrical equipment for measurement, control, and laboratory use – Part 1: General requirements
EN 62311:2008 Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

This product complies with the requirements of the Low Voltage Directive 2014/35/EU.

Le produit ci-dessus répond aux exigences de la Directive 2014/35/UE concernant la basse tension.

Dieses Produkt entspricht den Anforderungen an Niederspannungsgeräte gemäß der Norm 2014/35/EU.

El producto indicado cumple los requisitos de la Low Voltage Directive 2014/35/UE.

Il prodotto è conforme alle norme della direttiva 2014/35/UE sulla bassa tensione.

Electromagnetic Compatibility (EMC) Directive 2014/30/EU

EN 61000-6-1:2007 Electromagnetic compatibility (EMC) – Part 6-1: Generic standards - Immunity for residential, commercial and light-industrial environments
EN 61000-6-3:2007 + EN 61000-6-3:2007 / A1:2011 Electromagnetic compatibility (EMC) – Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environments

This product complies with the requirements of the EMC Directive 2014/30/EU.

Le produit ci-dessus répond aux exigences de la Directive 2014/30/UE concernant les interférences électromagnétiques.

Dieses Produkt entspricht den Anforderungen der EMC-Norm 2014/30/EU.

El producto indicado cumple los requisitos de la Directiva EMC 2014/30/UE.

Il prodotto è conforme alle norme della direttiva EMC 2014/30/UE.

RoHS Directive 2011/65/EU

This product complies with the requirements of the RoHS Directive 2011/65/EU (RoHS 2) + (EU) 2015/863 (RoHS 3).

Le produit ci-dessus répond aux exigences de la Directive 2011/65/UE (RoHS 2) + (UE) 2015/863 (RoHS 3) concernant les RoHS.

Dieses Produkt entspricht den Anforderungen der RoHS-Norm 2011/65/EU (RoHS 2) + (EU) 2015/863 (RoHS 3).

El producto indicado cumple los requisitos de la Directiva RoHS 2011/65/UE (RoHS 2) + (UE) 2015/863 (RoHS 3).

Il prodotto è conforme alle norme della direttiva RoHS 2011/65/UE (RoHS 2) + (UE) 2015/863 (RoHS 3).

For parts and materials in CEIA products procured from external suppliers, we rely on the representation of our suppliers regarding the presence of ROHS substance in the parts and material. Our supplier contracts require compliance with our chemical substance restrictions.

CEIA also has internal system in place to ensure ongoing compliance and all laws and regulations. These system include standard operating procedures that ensure that product safety, EMC and environmental compliance requirements are followed an internal auditing process to ensure compliance with all standard operating procedures.

This device is intended for use solely in activities concerning public security, defence, State security, including the economic well-being of the State in the case of activities pertaining to State security matters, and the activities of the State in the area of criminal law. Ce dispositif est destiné à être utilisé exclusivement dans le contexte d'activités ayant trait à la sécurité publique, à la défense ou à la sécurité de l'État, y compris le bien-être économique de l'État lorsque les activités ont trait à la sécurité de l'État, ou aux activités de l'État dans le domaine du droit pénal. Dieses Gerät ist ausschließlich für die Verwendung, die ausschließlich für Tätigkeiten im Zusammenhang mit der öffentlichen Sicherheit, der Verteidigung, der Sicherheit des Staates einschließlich seines wirtschaftlichen Wohls, wenn sich die Tätigkeiten auf Angelegenheiten der staatlichen Sicherheit beziehen, oder für die Tätigkeiten des Staates im strafrechtlichen Bereich benutzt werden. Este dispositivo está diseñado para su uso exclusivamente en actividades relacionadas con la seguridad pública, la defensa, la seguridad del Estado, incluido el bienestar económico del Estado en el caso de actividades relacionadas con cuestiones de seguridad, y en actividades del Estado en el ámbito del Derecho penal. Questo dispositivo è previsto esclusivamente per l'impiego nelle attività concernenti la pubblica sicurezza, la difesa, la sicurezza dello Stato (compreso il benessere economico dello Stato, nel caso di attività riguardanti questioni connesse con la sicurezza dello Stato) e nelle attività dello Stato in materia di diritto penale.

Signed for and on behalf of: / Signé par et au nom de: / Unterzeichnet für und im Namen von: / Firmado por y en nombre de: / Firmato in vece e per conto di:
CEIA S.p.A. Zona industriale Viciomaggio 54 52041 Viciomaggio Arezzo – ITALY

Arezzo, 2022-04-12



Ing. Enrico Sorini

Enrico Sorini

Lab. EMC Person in charge

Resp. Laboratoire EMC / Verantwortlicher für EMC-Labor
Resp. Laboratorio EMC / Resp. Lab. EMC



EUROPEAN CIVIL AVIATION CONFERENCE

CONFÉRENCE EUROPÉENNE DE L'AVIATION CIVILE

When replying, please quote:

EC 9/8.3/83 — 0951

3 November 2014

Subject: ECAC Common Evaluation Process of security equipment (CEP)
Liquid Explosive Detection Systems (LEDS) – Full Test results (2014-LEDS-FT-019)

Dear Mr Antonelli,

I refer to the ECAC Common Evaluation Process of security equipment (CEP) applied to Liquid Explosive Detection Systems (LEDS) and to your submission of equipment for testing within this framework. In accordance with the ECAC Common Testing Methodology (CTM) for LEDS, Fraunhofer ICT (Germany) completed the test of the following piece of equipment on 25 September 2014:

Model:	EMA-3
Detection hardware version:	EMA-3
Measurement software:	PV EMA33550, PVCT EMAO2100, AL4 PV EMA33550, PVCT EMAO2100, AL5
CONOPS Version:	FI200K0015v1122

The Concept of Operations (CONOPS) inferred a test according to **Type B**.

The results of the test were considered by the ECAC CEP Management Group, which endorsed that this LEDS **meets** the performance requirements of **Standard 3**, for equipment to be used for the screening of Liquids, Aerosols and Gels, as defined in ECAC Doc 30, Part II (13th edition/May 2010).

This evaluation is valid only for the type of LEDS in the configuration described above, unless otherwise explicitly indicated.

This performance standard is identical to the performance standard in the EU aviation security legislation currently in force. I understand that the Test Centre provided you with relevant technical information on the test proceedings during a debriefing meeting after the test completion.

Mr Andrea Antonelli
CEIA (Costruzioni Elettroniche Industriali Automatismi S.p.A.)
Zona Industriale Viciomaggio
52040 Arezzo
Italy

SECRETARIAT
3 bis, Villa Emile Bergerat
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TEL: 33 (0) 1 46 41 85 44
FAX: 33 (0) 1 76 73 98 57
EMAIL: secretariat@ecac-ceac.org

As per the CEP Administrative Arrangements, the reports of the test results have been communicated, with the appropriate confidentiality protection, to all ECAC Member States.

The Q3 2014 test results of LEDS found to meet a standard, will soon be published on the ECAC website. Should you notice any anomalies in the technical details provided above, please notify Mr José María Peral Pecharromán (jmperal@ecac-ceac.org) and Mr Simon Kedgley (skedgley@ecac-ceac.org) immediately. In such a case, the publication of this information will be postponed until a final text can be agreed between your company, the Participating Test Centre and the ECAC Secretariat.

I look forward to the continued participation of your company in the ECAC Common Evaluation Process of security equipment.

Yours sincerely,

A handwritten signature in dark ink, appearing to read 'S. Sciacchitano', with a stylized flourish at the end.

Salvatore Sciacchitano
Executive Secretary of ECAC



EUROPEAN CIVIL AVIATION CONFERENCE

CONFÉRENCE EUROPÉENNE DE L'AVIATION CIVILE

When replying, please quote:

EC 9/8.3/83 — 0412

2 May 2014

Subject: ECAC Common Evaluation Process of security equipment (CEP)
Liquid Explosive Detection Systems – Full test results (2014-LEDS-FT-008)

Dear Sir,

In accordance with the ECAC Common Testing Methodology for LEDS, Armasuisse (Switzerland) completed the test of the following equipment on 17 March 2014:

Model:	EMA-3
Detection Hardware Version:	EMA-3
Auxiliary Hardware Version:	EMA-EXTP-EXA-MS
Detection Algorithm Version:	PVCT EMAO2100, PVEX EMAX5311
CONOPS Version:	FI200K0015v1209

The Concept of Operations (CONOPS) inferred a test according to **Type A**.

The results of the test were considered by the ECAC CEP Management Group, which endorsed that this LEDS met the performance requirements of **Standard 3** for equipment to be used for the screening of Liquids, Aerosols and Gels, as defined in ECAC Doc 30, Part II (13th edition/May 2010). These performance requirements are identical to the performance requirements in the EU aviation security legislation currently in force. I understand that the Test Centre provided you with relevant technical information on the test proceedings during a debriefing meeting after the test completion.

This evaluation is valid only for the type of LEDS in the configuration described above, unless otherwise explicitly indicated.

Mr Luca Pitti
Sales Manager - Security Metal Detectors
CEIA
Zona Ind Viciomaggio, 54/G
52040 Arezzo
Italy

SECRETARIAT
3 bis, Villa Emile Bergerat
F-92522 Neuilly-sur-Seine cedex

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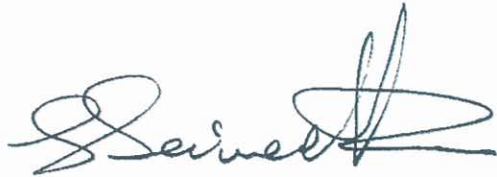
TEL: 33 (0) 1 46 41 85 44
FAX: 33 (0) 1 76 73 98 57
EMAIL: secretariat@ecac-ceac.org

As provided for by the CEP Administrative Arrangements, the report of the test results has been communicated, with the appropriate confidentiality protection, to all ECAC Member States.

The Q1 2014 test results of LEDS, which were found to meet a standard, will soon be published on the ECAC website. Should you have any difficulties with the information in the details mentioned above, please notify it immediately to Mr Laurent Banitz (lbantz@ecac-ceac.org), cc Mr José Maria Peral Pecharroman (jmperal@ecac-ceac.org) and Ms Alexandra Alexis (aalexis@ecac-ceac.org). In such a case, the publication of this information will be postponed until a final text would be agreed between your company, the Participating Test Centre and the ECAC Secretariat.

I look forward to the continued participation of your company in the ECAC Common Evaluation Process of security equipment.

Yours faithfully,

A handwritten signature in black ink, appearing to read 'S. Sciacchitano', with a stylized flourish at the end.

Salvatore Sciacchitano
Executive Secretary of ECAC