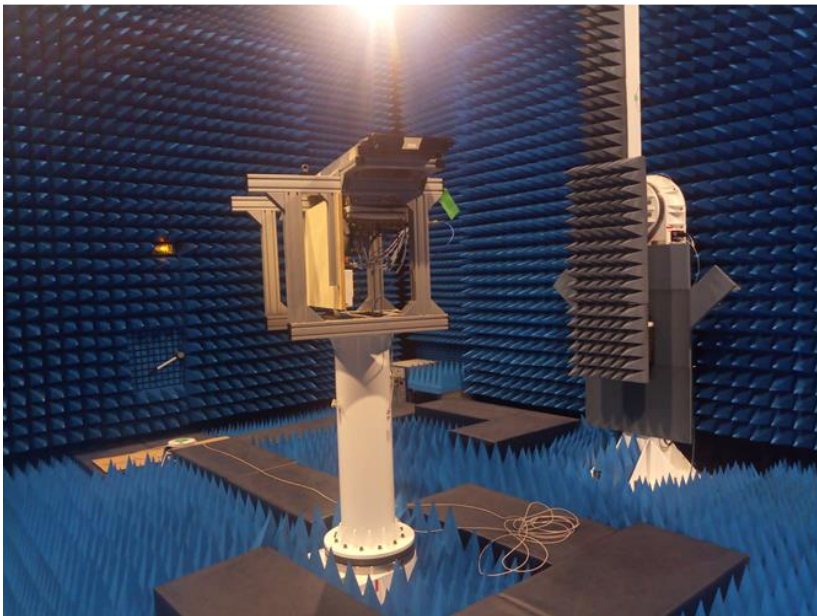


CUSTOMER/PARTNER

Cliente XXXXXX _ data XXXXXXX



COMPANY PRESENTATION

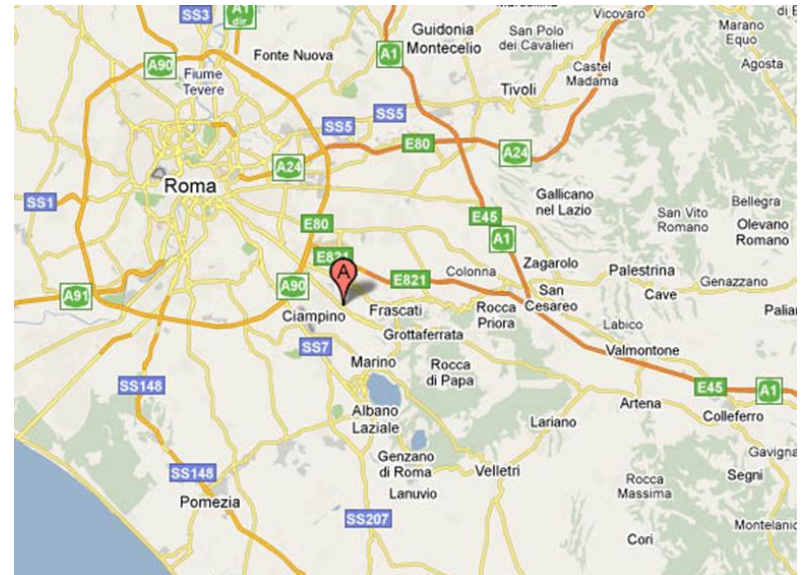
- INTRODUCTION
- WHO WE ARE
- ORGANIZATION CHART
- REPPRESENTED COMPANIES
- COOPERATIONS
- CUSTOMER- REFERENCES
- ACTIVITIES
- CONTACTS AND COMPANY LOCATION

INTRODUCTION

Mediterranean Technologies S.r.l was founded in June 2000 following the purchase by the managers of the Italian branch of Scientific Atlanta.

In the Roll Off phase the assets and staff with peculiar skills, have been aquired.

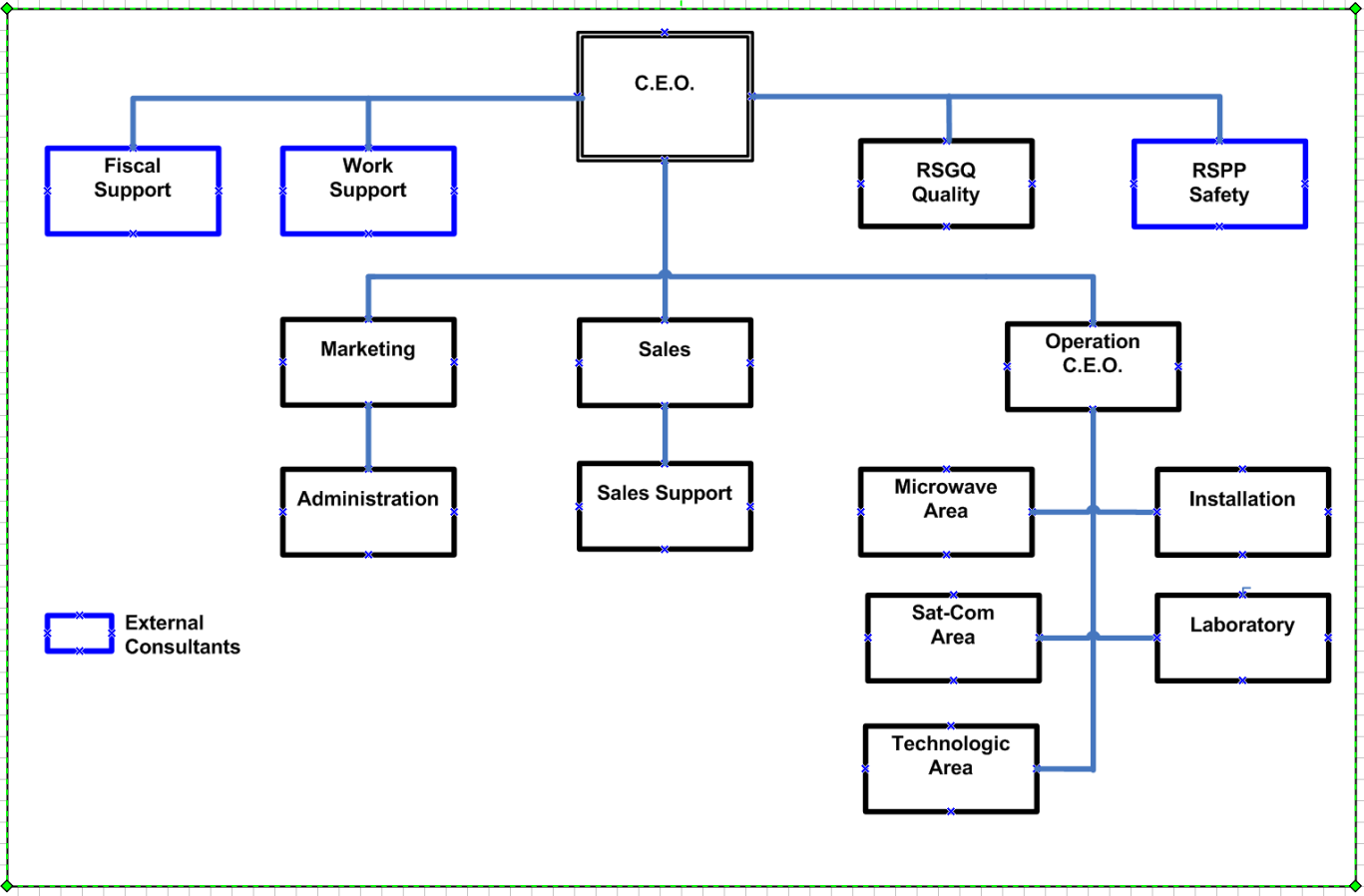
Mediterranean Technologies is currently present in the Italian market for the marketing of the products of the companies represented and for the specialized technical services.



WHO WE ARE

<p>Organization : Company : LTD Social Capital : 80.000 € Establishment : 2000 CEO: Ing. Paolo Maria Toniolo Employees : 9 Facility : ≈ 300 m²</p>	<p>Certification: ISO 9001:2008 Validity 14-10-2018</p>
<p>Main activities: Sales System Integration Reconditioning and Relocation Maintenance Service Installation Service Setting Up and Commissioning</p>	<p>Reppresented Companies ViaSat NSI-MI Emerson & Cuming Albatross Cisco Novotronik SatService FDS Italy AARONIA</p>

ORGANIZATION CHART

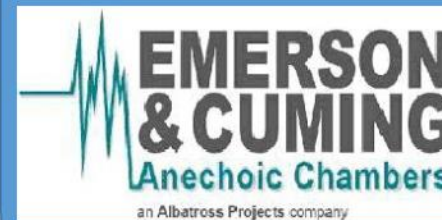


1/11 REPPRESENTED COMPANIES

COMMS SECTOR



TECH. SECTOR





Antenna Controllers

High Dynamic Systems
Tracking



Geo Gateway Systems

Limited Motion Systems
for Ku- and C-band
Applications



High-Rate Modems

Extend Data Rates for
Earth Observation
Applications



Ka-Band Gateways

Delivers High-Speed
Internet for Residential,
Commercial,
Government



**Mobile, Transportable,
Shipboard**

1 to 13 Meter Antennas
for Mobile Applications



**Remote Sensing
Systems**

Tracking Antennas for
LEO, MEO, and GEO
from UHF to Ka-band



Telemetry

Reliable, Precision
Tracking



**Telemetry, Tracking and
Command Systems**

Taking Care of the
Satellite in Orbit

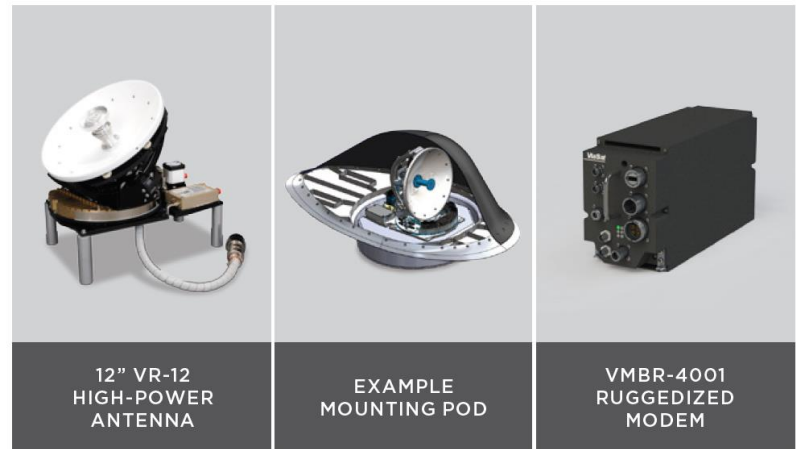
Light Aircraft Terminal VMT-1220LA Two-Way Broadband Ku or Ka Satcom-on-the-Move

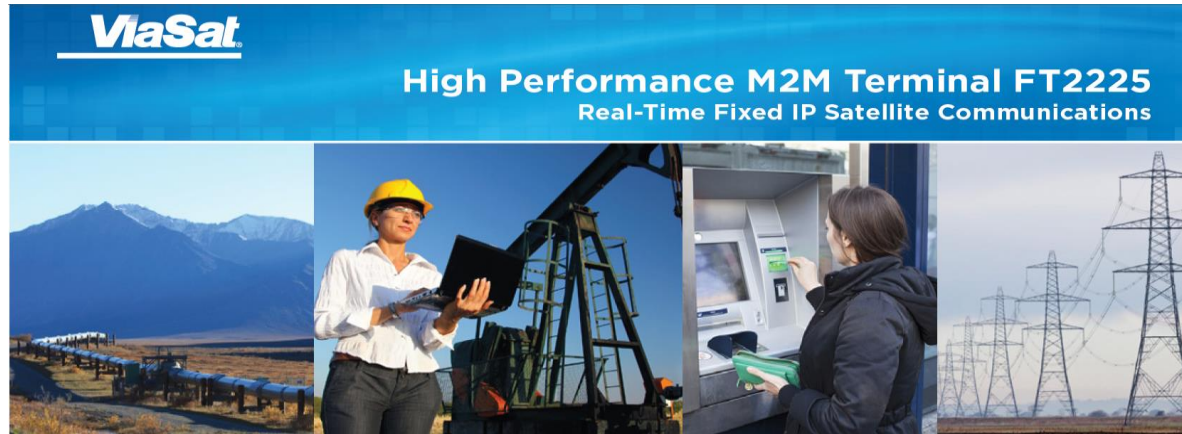


Helicopter Terminal VMT-1220HE Two-Way Broadband Ku/Ka Satcom-on-the-Move



**SMALL FOOTPRINT 12 IN. ANTENNA,
ACU, MODEM**





M2M TERMINAL FT2225 FEATURES

Advanced Technology

- » IP-based networking
- » Interface agnostic with Ethernet, Wi-Fi, and Bluetooth
- » Two-way send/receive connectivity
- » Low-latency for instant message transfer and real-time monitoring with no delays
- » High reliability—even in harsh weather conditions
- » Low service costs with bandwidth-efficient networking
- » Embedded commercial GPS and GLONASS
- » Netted Voice

Applications

- » SCADA networks
- » Oil and gas
- » Pipeline monitoring
- » Remote ATM services
- » Remote PoS services
- » Remote water well site monitoring
- » Power distribution and transmission monitoring
- » Smart grid communications
- » Emergency warning communications

4/11



On February 2006, Cisco acquired the DVB satellite broadcasting products called PowerVu® from Scientific Atlanta branch.

Mediterranean Technologies, formerly representative of Scientific Atlanta, has maintained, with CISCO, the role of European Center of Excellence for Technical Assistance for PowerVu® products.

Terminals



HUB



5/11

APPLICATIONS

- SIGNAL DISTRIBUTION FOR :
- AUDIO
- VIDEO
- RF_ (MF-HF-VHF-UHF- SATCOM)
- MMIC THECNOLOGY.

COTS AND CUSTOM SOLUTIONS FOR

- COUPLERS
- MATRIX RF (Es. L BAND)
- AUDIO MATRIX
- VIDEO MATRIX
- REDUNDAT L BAND SWITCHING SYSTEM



6/11



APPLICAZIONI

- SYSTEM INTEGRATOR
- DESIGN AND PRODUCTION
- MMIC. TECHNOLOGIES

COTS SOLUTION

- ANTENNA ACU (< 18 MT. ANTENNA)
- BEACON RX
- FEP (FRONT END PROCESSOR)
- F/O INTERFACE
- MULTIPURPOSE SWITCH
- L BAND MATRIX
- 1,8 - 2,4 MT ANTENNA SYS
- RADIOMETER

ACU ODU



RX-TX F/O



sat-nms ACU-19
Antenna Controller



7/11

APPLICATIONS:

ANALYSIS SYSTEM UP OP 20 Ghz

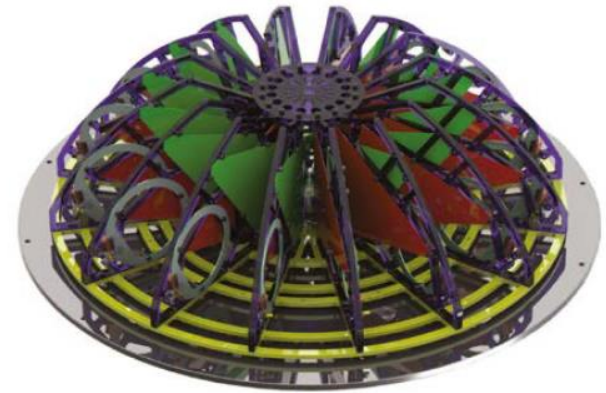
MEASUREMENTS ANTENNAS UP TO 40 Ghz

DRONI'S INTERCEPT SYSTEM

DRONI'S JAMMERS

PORTABLE SPECTRUM ANALYZER

IsoLOG 3D 160



The beginning of 2016 saw the merging of two major leading companies in the field of for Microwave Antenna Measurement as MIT and NSI in a new Company called NSI-MI. The new company is a world leader for:

AUTOMATIC MEASUREMENT SYSTEMS:

FAR FIELD TEST RANGE

NEAR FIELD TEST RANGE

COMPACT RANGE

RAMS (ROBOTIC ANTENNA MEASUREMENT SYSTEM)

APPLICATIONS:

ANTENNA MEASUREMENTS

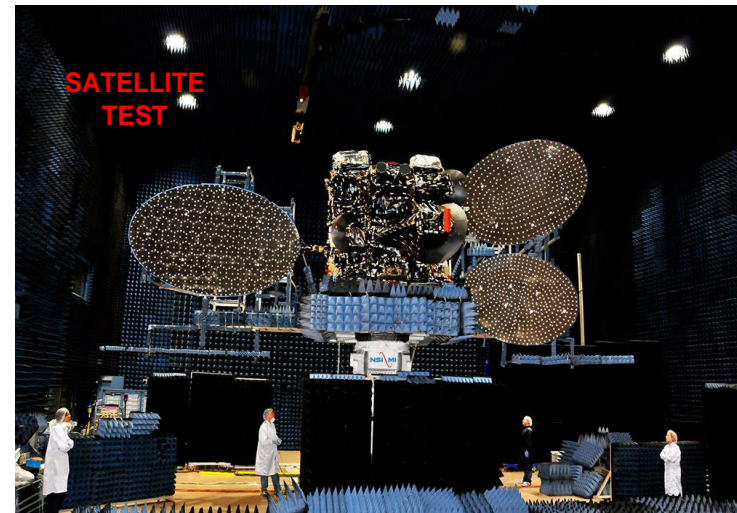
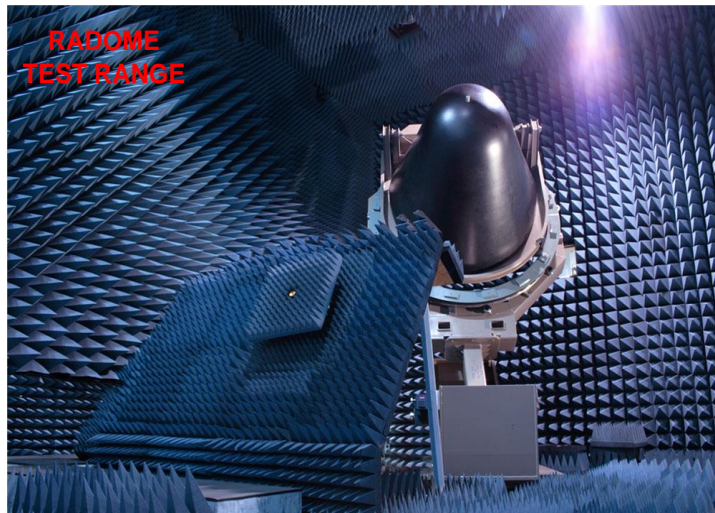
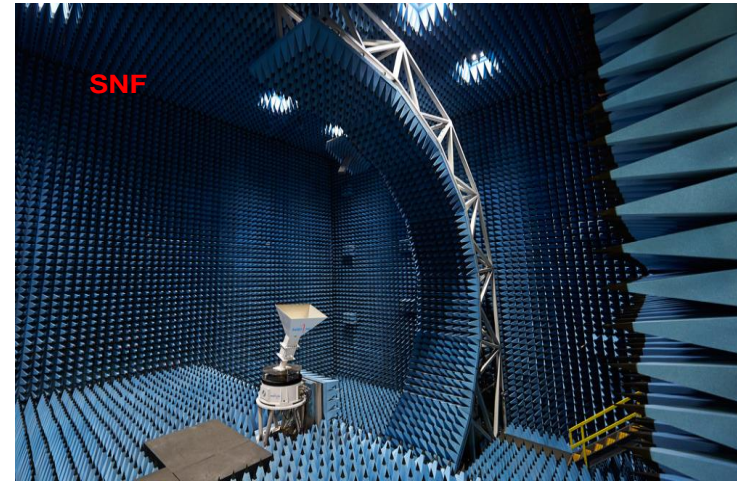
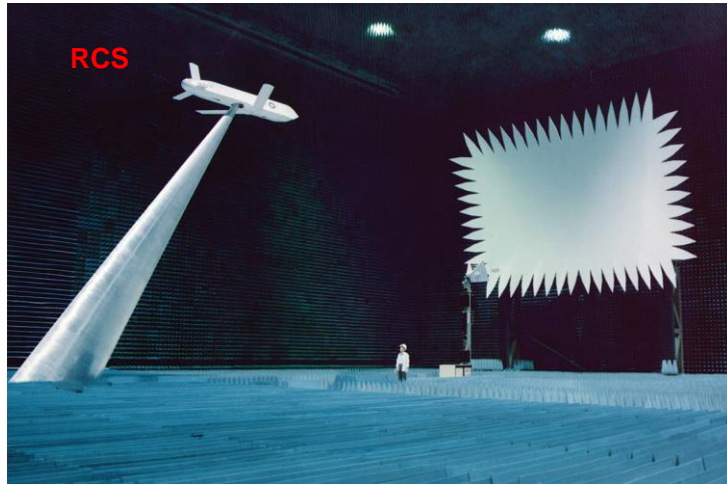
RADOME

RCS

AUTOMOTIVE

SATELLITE

8b/11



9/11

APPLICATIONS:

- COMPACT RANGE
- EMC FACILITIES
- NEAR – FIELD TEST RANGE
- SATELLITE TEST RANGE
- AIRCRAFT TEST RANGE
- RCS TEST RANGE



10/11

APPLICATIONS

- MEDICAL
- EMC
- DEFENCE
- MICROWAVE
















SOLUTIONS

- TURN KEY SYSTEMS
- SYSTEM DESIGN
- MAINTENANCE
- MEASUREMENTS
- SIMULATION





RADOM SYSTEM

2010	2011	2012	2013	2014	2015
 <p>FDS selected for the protection of weather radars in New Zealand</p> <p>Supply of # 3 radomes 11,8 m for the Ministry of Defence in Slovenia and Serbia</p>	 <p>Supply of # 8 radomes diam 17,4 m in Brasil</p> <p>FDS selected for the protection of military radars in Iraq</p>	 <p>Design and supply of weather radome diam. 3,6 m</p> <p>Supply of # 1 ATC radome diam 11,8 m in Bielorrussia</p>	 <p>Supply of # 2 military radomes diam 9,8 m in Vietnam</p> <p>FDS selected for the protection of coastal surveillance radar in Mexico</p>	 <p>FDS selected for the Ground Stations in polar regions destined to the Galileo Program</p> <p>Supply of # 2 ATC radome diam. 11,8 m for Brasil</p>	 <p>FDS selected for the modernization of ATC network in Bulgaria</p> <p>FDS selected for the 1° European Olympic Games in Baku - Azerbaijan</p>
 					

QUALITY SYSTEM



- IQNet -
THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

IQNet and its partner
CISQ/IMQ-CSQ
hereby certify that the organization

MEDITERRANEAN TECHNOLOGIES SRL
VIA DEL FOSSO CENTRONI 4 - 00040 MORENA (RM)

for the following field of activities

Design, installation, maintenance and sales of systems and products for satellite communication, microwaves and signal distribution by cable and fiber
Refer to quality manual for details of applications to ISO 9001:2008 requirements
has implemented and maintains a
Quality Management System
which fulfills the requirements of the following standard

ISO 9001:2008

Issued on: 2015 - 10 - 14 Expiry date: 2016 - 10 - 14

Registration Number: **IT - 20687**

The status of validity of the certificate can be verified at <http://www.cisq.com> or by e-mail to info@iqnet.com

- IQNet - 
Michael Drechsel
President of IQNET

CISQ 
Ing. Claudio Proventi
President of CISQ

IQNet Partners:
AENOR Spain AFNOR Certification France AIB-Voyette International Belgium APCER Portugal CCC Cyprus
CISQ Italy CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany
PCAV Brazil FONDONORMA Venezuela ICONTEC Colombia IMC Mexico Inspector Certification Finland INTCCO Costa Rica
IRAM Argentina JQA Japan KPC Korea MIRETEC Greece MSZT Hungary Nemo AS Norway NSAI Ireland PCBK Poland
Quality Austria RR Russia SGE Mexico SII Israel SIQ Slovenia SIRIM QAS International Malaysia
SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia
IQNet is represented in the USA by: AFNOR Certification, CISQ, DQS Holding GmbH and NSAI Inc.

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



CSQ
www.csq.it

CERTIFICATO N. **9115.MEDH**
CERTIFICATE N.

SI CERTIFICA CHE IL SISTEMA QUALITÀ DI
WE HEREBY CERTIFY THAT THE QUALITY SYSTEM OPERATED BY
MEDITERRANEAN TECHNOLOGIES SRL
VIA DEL FOSSO CENTRONI 4 - 00040 MORENA (RM)
UNITÀ OPERATIVE
OPERATIVE UNITS
VIA DEL FOSSO CENTRONI 4 - 00040 MORENA (RM)
OPERAZIONI ESTERNE
E' CONFORME ALLA NORMA
IS IN COMPLIANCE WITH THE STANDARD
ISO 9001:2008
PER LE SEGUENTI ATTIVITÀ
FOR THE FOLLOWING ACTIVITIES

Progettazione, installazione, manutenzione e commercializzazione di sistemi e apparati per le comunicazioni satellitari, microonde e distribuzione segnali via cavo e fibra
Design, installation, maintenance and sales of systems and products for satellite communication, microwaves and signal distribution by cable and fiber

Riferirsi al manuale della qualità per l'applicabilità dei requisiti della norma ISO 9001:2008
Refer to quality manual for details of applications to ISO 9001:2008 requirements

Sistema di gestione per la qualità conforme alla norma ISO 9001:2008 valutato secondo le prescrizioni del Regolamento Tecnico IT-08. La presente certificazione si intende rivolta agli aspetti gestionali descritti nella sua complessità ed è vincolante in base alla qualificazione delle imprese di costruzione ai sensi dell'articolo 43 della legge 180 del 12 aprile 2008 e successive modificazioni e del DPR, 5 ottobre 2010 n. 207

IL PRESENTE CERTIFICATO È 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

DATA	PRIMA CERTIFICAZIONE	EMISSIONE CORRENTE	SCADENZA
	2001-11-30	2015-10-14	2018-10-14


IMQ S.p.A. - VIA GURTELINNO, 43 - 20128 MILANO ITALY

ACCREDITATA
V.P. 26.19

FEDERAZIONE
CISQ





CSQ is a member of
- IQNet -
www.iqnet.com

FORMA ORGANIZZAZIONE DEL SISTEMA QUALITÀ
CERTIFICATE NUMBER
CERTIFICATE IN ITALIAN
OFFER TO COMPANIES OF MORE THAN 10
EMPLOYEES AND TO OTHER THAN 100 EMPLOYEES
OF LESS THAN 100

REGOLAMENTO PER LA CERTIFICAZIONE DEI SISTEMI DI GESTIONE
REGOLAMENTO PER LA CERTIFICAZIONE DEI SISTEMI DI GESTIONE

REGOLAMENTO PER LA CERTIFICAZIONE DEI SISTEMI DI GESTIONE
REGOLAMENTO PER LA CERTIFICAZIONE DEI SISTEMI DI GESTIONE

PROFESSIONAL COOPERATION

				
Company Legal Assets	LTD	LTD	LTD	LTD
Starting date	1990	1987	1993	2010
Manpower	60	15	11	8
Activities	Radiocommunication in the Frequency Band HF-VHF-UHF Structured Cabling Systems	Satcom Audio & Video systems	Anecoich Chamber for Infosec- Comsec- Tempest Solutions	Microwave components as feeders and diplexer and SATCOM applications
Design	X	X	X	X
Production	X	X		
Installation	X	X	X	X
Maintenance	X		X	

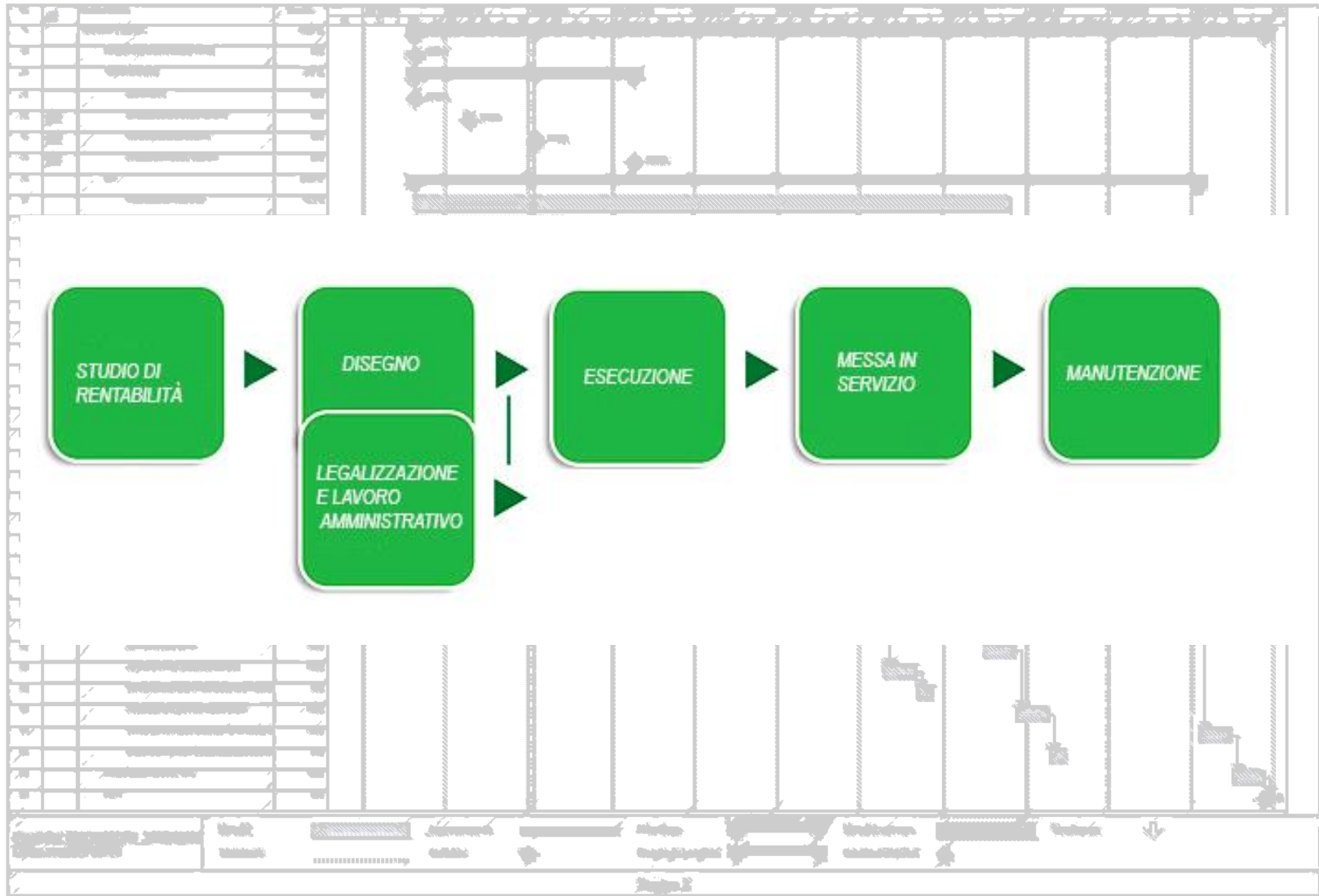
CUSTOMERS-REFERENCES-PARTNERS



ATTIVITIES

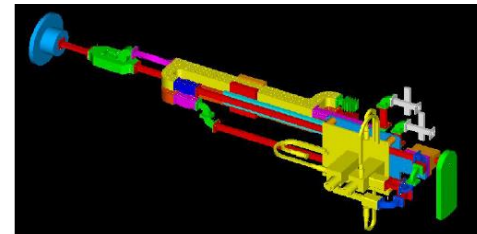
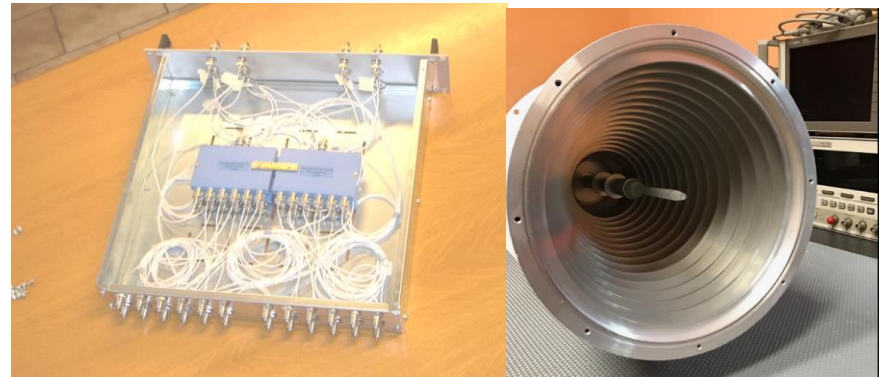
- PROGRAM MANAGEMENT
- SYSTEM INTEGRATION
- INSTALLATION - SETTING UP - COMMISSIONING
- MAINTENANCE
- REFURBISHMENT AND ENGINEERING CHANGE

PROGRAM MANAGEMENT

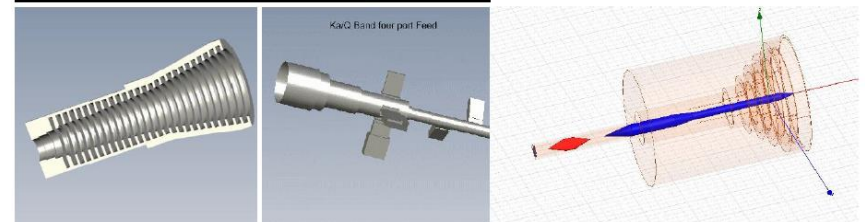


DESIGN AND REALIZATION

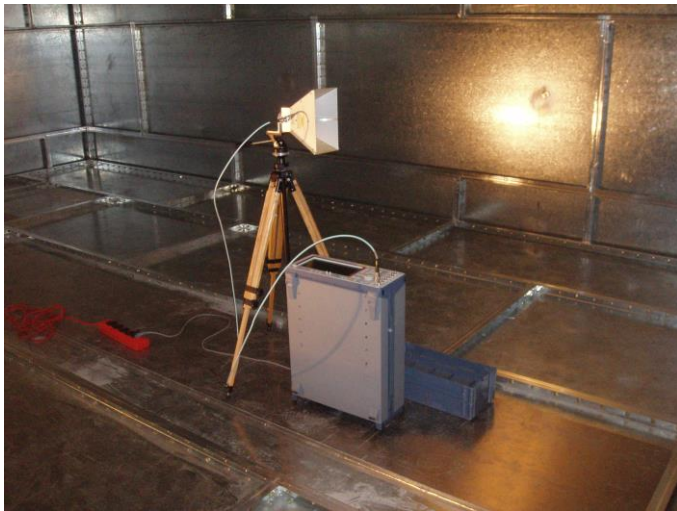
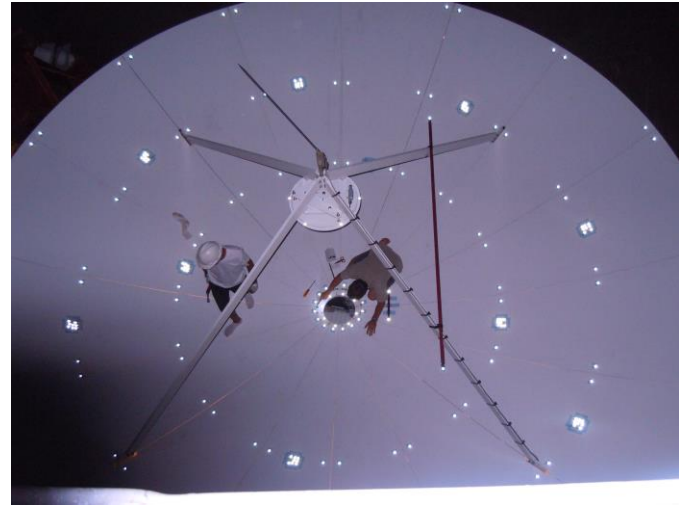
- Design Ad Hoc Solution.
- Requirements Analysis
- Design Development
- Realization Process
- Validation



Capabilities to design and manufacture of waveguide components, corrugated horn or feeds with customer-specification

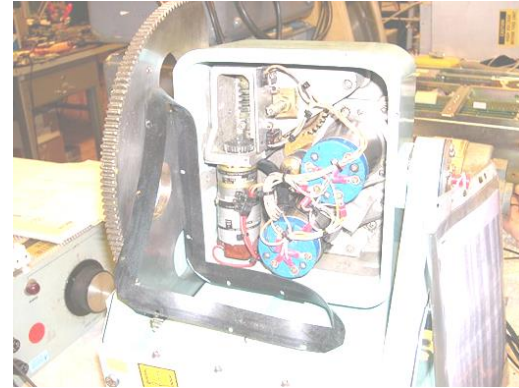


INSTALLAZIONE & SET UP



MAINTENANCE

- EQUIPMENT AND SYSTEMS
- ELECTRICAL
- ELECTRONICS
- MECHANICAL
- OVERALL SYSTEM

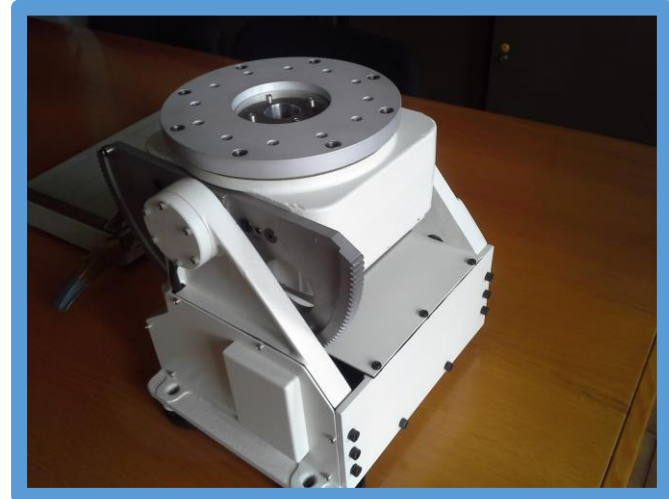


REFURBISHMENT

BEFORE



AFTER



CONTACTS

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Sales Manager

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Cell.: 348 2470117
E-Mail: pamela.chiesa@medit-tech.com