

CISA Plasma SPS-European Fact Guaranteed Results Even in Long & Narrow Lumens



European sterilization manufacturers represented by CISA are leading the technology of low temperature sterilization in full safe operation and guaranteed results even in long narrow lumens without the use of any Boosters or adaptors, humidity problem are limited, productivity time is short, production volume is large and running cost with the produced volume are controlled and limited.

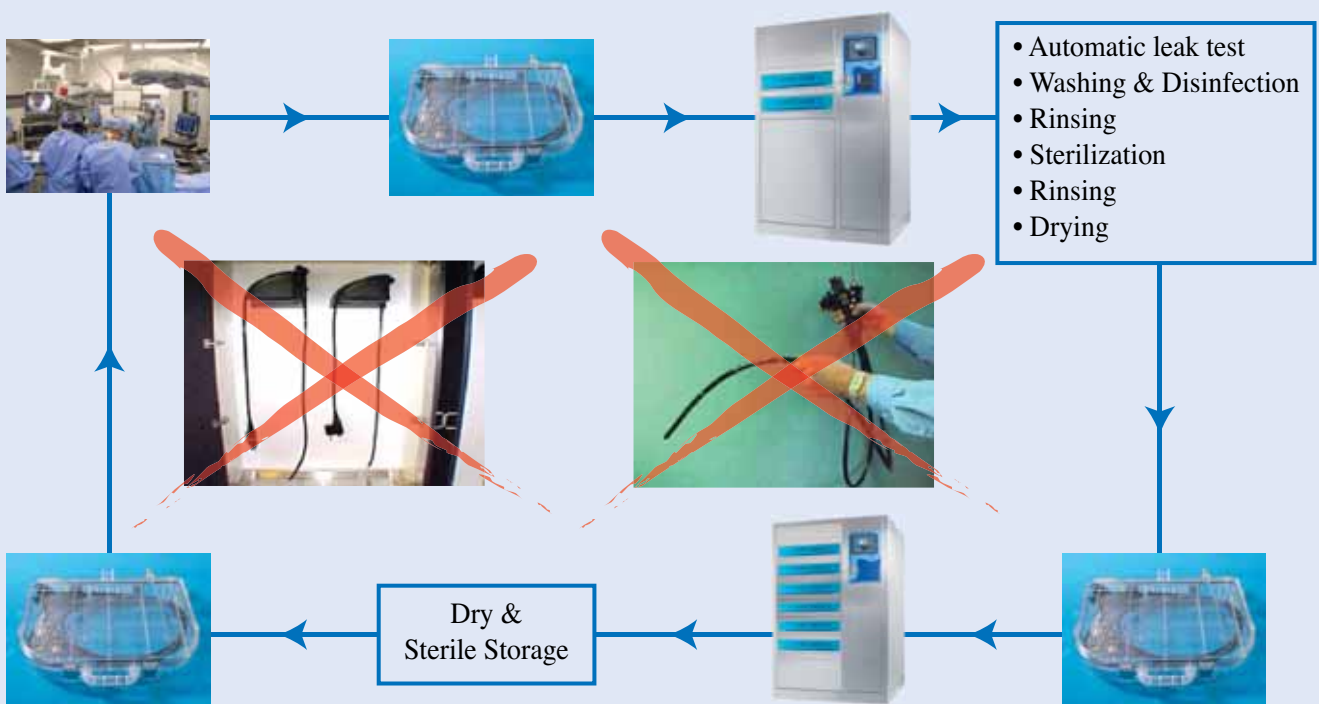
The Plasma System developed by CISA is working at low temp. 35°C and able to give perfect results even in deep narrow points and Helix test is a challenge that SPS welcome! SPS Plasma System meets European standards for CSSD as it is available in pass-through versions with stainless steel construction to be compatible with CSSD environment. Safety..... reliability.... quality... economically & Low temperature Sterilization has one address.... CISA SPS

**Low
Running
Cost**

Pass-Through System is Possible

**Stainless
Steel
Construction**

ERS / ESS Guarantee the Safety of your Patients



Endoscopes are sterile up to your patient end.

North & South of Europe



CISA in 2008 will internally celebrate the fifteenth year of applying new ideas and organization in the Export Department. As person who was in the export department since it was started I feel proud of the success created world wide, Europe has been the first area to be approached from CISA export strategy, followed by Middle East, starting openly in all the countries.

We were in high competition and we were self confident also that with our quality and organization and partners nothing can stop us! This is approved and touched with the big success that CISA reach now days.

CISA is present worldwide, with 6 regional offices and central manufacturing plants, the Human resources infrastructure is well organized and functional. Talking deeply about my area (North & South Europe), The Big success in the German market in last few years, the empowering of the organization in Greece, the development of a successful strategy in Turkey: the strong start of ERS in UK and the full mark in Cyprus beside the revolution of business development in Poland. all come on the same growth curve of CISA which means homogenous success that are added to my colleagues success each one in his area, with our Partners & distributors.

Some countries in North Europe we did not start our activity in for the last years while we were busy in developing other countries like: Sweden, Norway, Denmark, Finland, and Switzerland; and we are evaluating intensively many contact and welcoming serious contacts from those countries. We will take of this event WFHSS an occasion for us to get more information and more contacts for those markets.

Enjoy the congress in Baden and prepare yourself for the 2008 appointment to this event in Italy.

Marco Sambucci

Central CSSD for Networked Hospitals

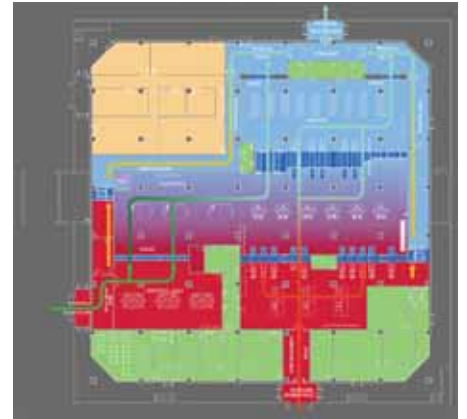
CISA is designing many central services system for providing sterilization and Disinfection for a network of hospitals.

CISA with its wide experience can realize any project as turnkey projects including:

- 1- Design.
- 2- Construction.
- 3- Processing Area design and equipment.
- 4- Technical plants.
- 5- Administration & staff areas.
- 6- Software solution.
- 7- Collection and Distribution in fully safe way.
- 8- Management if needed.

The CSSD can be used to give the support to circulate in fully safe manner the following:

Textile, Surgical instruments & utensil & equipment., Hospital re-circulated medical devices, Low temperature material, Endoscopes Rigid, Flexible & Other.



CISA as the only company that manufacture all CSSD equipment with 61 years experience & professional organization world which are happy to give you more ideas & Designs that meets your satisfshoin.

CISA India Office

After Jordan, France, Brazil, USA, Singapore, Morocco offices, beside head office in Pomezia-Italy, CISA started in March 2007. Its regional office in Delhi-India with setup for sales and technical support to locate agents that are covering the territory of India.

CISA growth is not limited and Success continues.



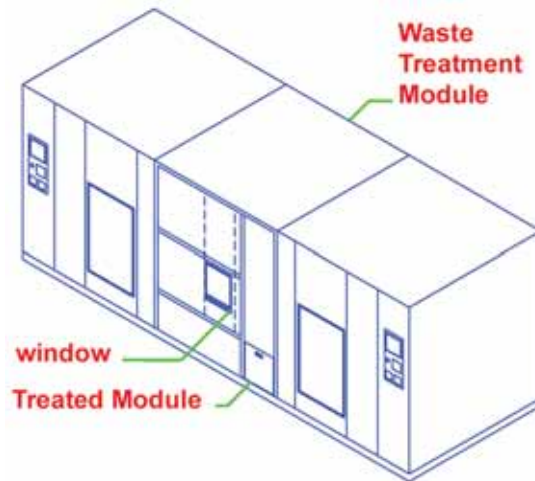
Middle East Report

For the third sequential year, CISA keep top position on sterilization market in Middle East thanks to the continuous growth of its business in this area. With more than 250 hospitals and more than 1000 large machines in the area within last 5 years, CISA business in Middle East is supported by professional engineers who stand beside the quality of the equipment behind this success.



Medical Waste Treatment by Steam Sterilization

“There is so much to say about medical and laboratory high pathogen waste. Many manufacturers but earlier, in early 1994, CISA felt the necessity to dedicate part of their Research & Development efforts to a technology that could have the possibility to be applied for the inactivation of the wastes. Not only the equipment but the design of a structure



solution able to be applied even in condition of restricted space availability. This gave birth to the CISA designs to MWT plants and the evolution of the HP and LHP equipments along the CISA history

With the name HP (High-Pathogen) we define an autoclaving system different from the totality of all similar solutions present in the markets worldwide and adaptable to a configuration of design similar to the standard CSSD structure, with a Dirty and a “Clean” areas; separated but placing in communication the flow of the wastes from the point of generation to the disposable, passing through the storage in cold rooms and the load reduction.

Regarding this last point, CISA wanted to support the MWT design with a particular system to integrate the important steps of the shredding and the compaction directly inside the same area; creating the complete solution markets worldwide were waiting for. Certainly is not a system that could be installed in a 3x3m. room, but takes really relatively small available space in order to be functional respect to many other systems in the field. Seek out for your CISA agent in the territory for an evaluation of which could be the advantages of the autoclaving alternative respect to common disposal”

Launching the New generation of Washer Disinfectors in Germany

CISA-SCHLUMBOHM are launching the new generation of Washer Disinfectors in Germany including the range of several Series. Series M, Series K, which are used for hospitals CSSD and Lab application and Series W, which is used for hospital Trolleys, Bed frame & Equipment.



Asia, Latin America & Sub Sahara

After one year of starting Latin America and Sub Sahara offices, and after 6 months of starting Asia office, CISA touch big success in those areas. Mexico, Venezuela, Ecuador, & Colombia are big example for this while Malawi, Mauritania, & Burkina Faso are good examples for second office while Korea still the big example between Asian countries

West & East of Europe



CISA made Giant steps in its business development world wide and specially in Europe, Middle East and Latin America which strengthen CISA to

occupy an advanced position in the global sterilization markets .CISA is a worldwide well know Group which after years of Research and development in one side and Building international sales organization and network of service support in the parallel side enable CISA reaching a leading position in several Countries located in the 5 Continents.

The strong and genuine policy adopted by Cisa have enable consequent right introduction of own Brand. The combination between the experience maturated and the continuous re-organization in the own network for a major sensibility at (for) the necessities of the market, it is the essential factor for Cisa to offer a complete innovative pack in all the Countries and especially at the newest European ones as Bulgaria and Romania at which we would like to wish a welcome in European Community. East Europe Represents for CISA potential market where are plans are ready to cover in complete this growing market by responding to its needs and its specialities Taking advice of the strong representative network. In the last few years, the market started in answering with a frequent interest in the product and in the newest technologies developed by us. For this we think that by well planed policy we will be able to be present in many hospitals where the innovation and mainly the care of the patient are in the first line.

Gianni Taloni



Arab Health, Dubai, JAN 2007



KIMES, Seol, 15-18 MARCH 2007



NOVI SAD, Serbia, 14-15 APRIL 2007



Hospi Medica, Delhi, MARCH 2007



CISA Cycle Meeting
JAN 2007



CONTAMINEXPO, Paris, 13-15 MARCH 2007



BSG, Glasgow 27-29 MARCH 2007



JOURNEE' DE LA STE', Lyon
24-26 APRIL 2007



SIMEM, Algeria
24-27 APRIL 2007



OGSV, Austria
3-5 MAY 2007



BULMEDICA, Bulgaria
8-11 MAY 2007

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