

to obtain, through the opening and closing of electric valves at very high frequencies, extremely complex and impressive plays of water, creating for example "water screens" on which lights and lasers are projected. Their references are countless, not just in the traditional luxury markets, such as Russian and the Arab Emirates, where the company has exported its own name through association with worldrenowned Italian design studios, but also in the lesser-known Tajikistan and Kazakhstan.

Delta has made fountains for the Turin Winter Olympics, for the futuristic Milan Rho-Pero Fair, for the Ara Pacis Complex in Rome, for the Valle theatre in Reggio Emilia and, abroad, for the Menelik Park in Addis Ababa, for the Federation Tower Business Centre in Moscow and for the presidential palace in Astana. "The new oil-producing countries like Kazakhstan," explains Deganello, "are the most promising markets for us. To embellish the new capital, Astana, the Kazak government felt that fountains were an element of strong decorative impact and so water entered with full rights as one of the architectural features."

But where do the skills that today Delta exports throughout the world come from? "Italy," explains Deganello, "boasts an ancient tradition. We were, in bygone centuries, the 'fountaineers', called to France from the time of the renaissance to create the water features at the court and aristocratic residences. And so, in 2002, we decided to take an ambitious step, which was something new for us, seeing that Delta at that time was working with irrigation, but nevertheless in keeping with tradition. Our ambition was to become the modern-day interpreters of an ancient tradition, accepting projects only at the very highest level. Basically, in terms of quality, we can match the biggest in this sector and we work with the major architects and contractors worldwide.

After only a few years, Delta Group has become a recognised brand, the only Italian exponent in an extremely specialised business. If Delta were to be judged only on their dimensions (a small firm that invoices 4 million Euros and employs around 20 people), it would be difficult to understand how this Italian company manages to win increasingly PURIFIER AND A DESIGN

SYNONYMOUS WITH 50

ITALIAN SHOES FOR CHILDREN, SYNONYMOUS

WITH TRADITION AND

LOOKS AFTER THE

FROM RUSSIA TO CHINA:

THE ITALIAN GGP GROUP

GARDENS OF THE WORLD

BUT QUALITY PRODUCT MAICO, ITALIAN HARDWARE

FROM ANTARTICA TO

HI-CAN, THE HI-TECH

CONQUER THE WORLD

TOP AUTOMAZIONI, BUILDERS OF AUTOMATIC

DELTASOLAR MAKES AIR

CONDITIONING "RISE" FROM

THE WIRELESS PATCH, AN

BAR LOADERS FOR LATHES

ITALIAN BED SET TO

IDEAL FOR SMALL BUSINESSES

THE FLOOR

ITALIAN HAZELNUTS, NICHE

YEARS OF ITALIAN DESIGN

OBJECT

QUALITY

HAWAII

ABET LAMINATI:

important orders throughout the world. The key word is Made in Italy. "If the Arabs or the Russians want a fountain of Italian design, they have to come to us, because we are the only ones considered able to offer Italian creativity together with very high reliability. These are the characteristics for which we are recognised by our clients. And it is not an indifferent achievement," observes Deganello. Style, refinement and reliability are the fundamental elements for which we are appreciated in the world market, but other things are also needed. And so the company from Vicenza is equipping itself to create a research and development centre and at the same time to enhance its own solutions through the use of technology.

Only through an ever-increasing reliance on hi-tech were we able to make a fountain as complex as the one for the Court of honour of the Royal Palace of Venaria Reale (Torino), the crowning project of the Delta Group, and a true company showcase. "It was the very first time in the world," observes Deganello, "in which jets of water as high as 9 metres were illuminated with coloured LED lights. The Venaria Royal Palace fountain, which is 120 metres in length, is truly a theatre of water. It is electronically controlled, and allows the creation of digitally memorised backdrops that can be repeated in an infinite array of suitable variations, if desired. We are even capable of making a fog effect, thanks to the nebulisation of the jets, which we then illuminate with bands of light. To express it through a slogan, in the Venaria Reale Palace, Delta Group has used all the most fascinating features currently available to enhance fountains."

IDEA THAT IMPROVES THE QUALITY OF LIFE

MONDO FLOORINGS ARE OLYMPIC "RECORD" TRACKS

DE TOMMASO, WHEN THE TRADITIONAL SHOE AND HI-TECH COME TOGETHER

ESAOTE OPENS NEW FRONTIERS IN MAGNETIC RESONANCE

FIDIA: HI-TECH EXCELLENCE LEAVES THE MOULDS AND ENTERS AEROSPACE

FIGURES SPEAK FOR STEVANATO'S LEADERSHIP: 1.7 BILLION VIALS IN THE WORLD

CITTADINI FISHING NETS CAPTURE A 360 DEGREE DEMAND IN ITALY AND EUROPE

IMA GROUP'S ITALIAN TECHNOLOGY IS HIDDEN IN ITS PHARMACEUTICALS

RENZACCI EXPORTS ITALIAN-MADE WASHING EQUIPMENT TO 108 COUNTRIES

ITALY'S SYSTEM: TURNING CERAMICS DECORATIONS INTO AN ART

MECCANOTECNICA UMBRA IS THE EUROPEAN LEADER FOR MECHANICAL FACE SEALS

Seves: exporting glass blocks on the world's markets

Light comes from an energysaving «flower»: Stapelia, a photovoltaic streetlight, is Made in Italy

Guala Closures: protecting 2.000 beverage brands all over the world

High-speed international rail tracks thanks to Ansaldo STS's Italian technology

Ducati, the Italian bike with a sporting soul that beat the Japanese

THE INTERNATIONAL SPACE STATION HAS AN ITALIAN HEART THANKS TO THE 'HARMONY' MODULE

NOUGAT: BLACK OR WHITE, THERE ARE THOUSANDS OF VARIETIES FROM THE NORTH TO THE SOUTH OF ITALY

ITALY'S GITIESSE UNRIVALLED IN INTEGRATED SYSTEMS FOR NAVAL COMMUNICATIONS

BIGAGLI: AN EVOLUTION FROM TRADITIONAL TEXTILES TO TEXTILES FOR FOOTWEAR

BLACK OR WHITE, IT'S ALWAYS "HIS MAJESTY" THE