



BFS®

Buluş Pool and Fountain Systems

Enjoy the advantage of working with the manufacturer,
use your systems without any problems

BFS®

Buluş Fountain Systems

ABOUT US

Our company started its activities in Ankara-Ostim in 1987, and today, in its facility established on a total closed area of 600m2, provides its experienced staff on Ornamental Pools, Swimming Pools, Landscaping, Landscape, Park Equipment, Waterfalls, Water and Light Games, Musical Dancing Fountain Systems, Floating Pontoon Fountain System Indoor Fountain Systems, Artificial and Natural Waterfalls for dams, ponds and sea.

The pool and fountain systems, which are considered as necessary in today's urban architecture and municipal services, offer you the relaxing feature of the sound of water and its indisputable superiority in terms of environmental beauty.

ORNIMENTAL POOLS

Ornamental pools are the pools that integrate with the architectural structure visually and aesthetically and are made by activating water in different forms and sizes. Ornamental pools, which have many types, starting from still pools to dancing and musical pools, are widely used today .



Musical
Dancing
Fountain
System



Foam
Fountain
System



Jet
Fountain
System



Dry Dock
Fountain
System



Flow/Jumping
Water Fountain
System

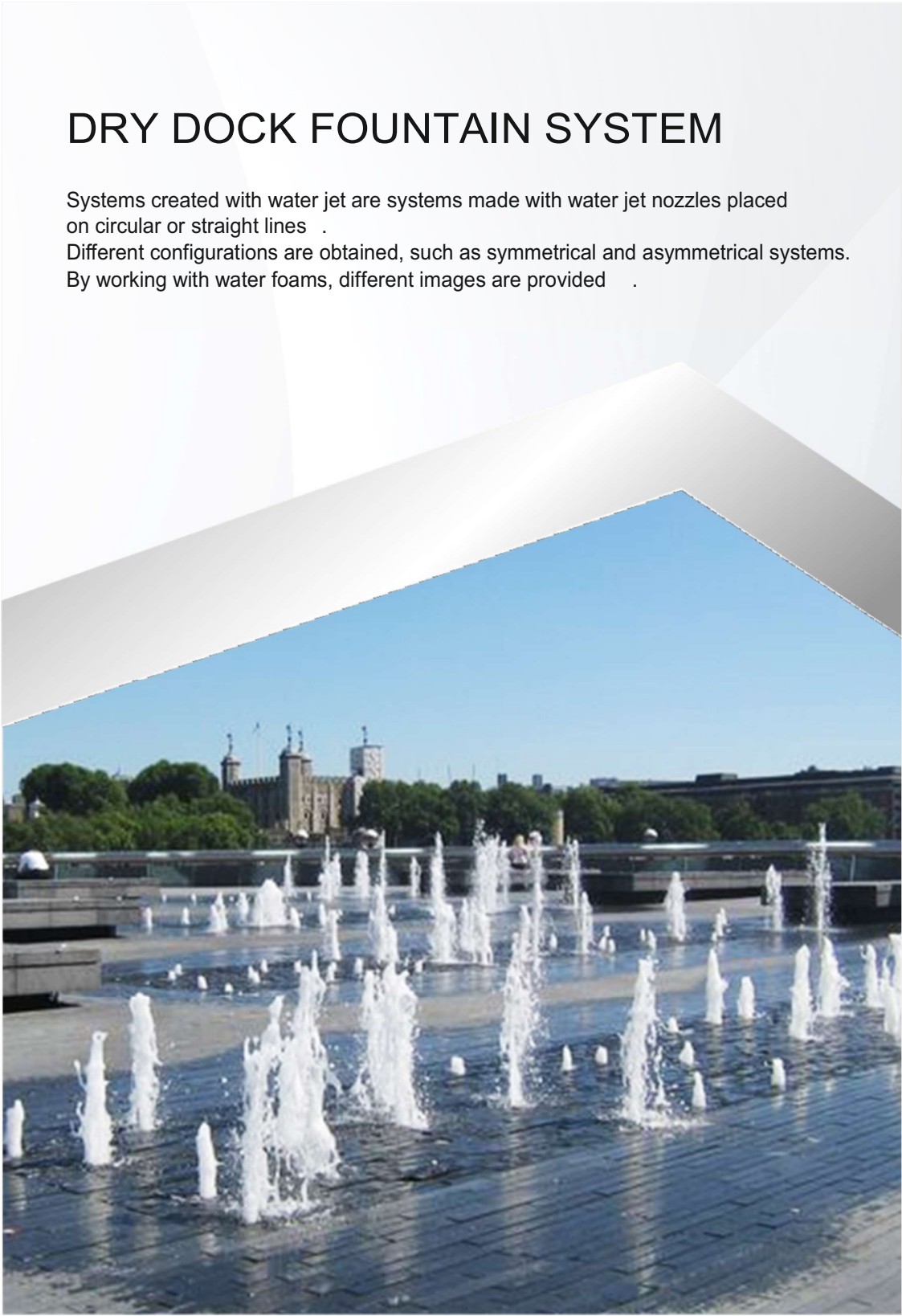


Hollow Jet
Fountain
System



JET FOUNTAIN SYSTEM

Systems created with water jet are systems made with water jet nozzles placed on circular or straight lines .
Different configurations are obtained, such as symmetrical and asymmetrical systems.
By working with water foams, different images are provided .



DRY DOCK FOUNTAIN SYSTEM

Systems created with water jet are systems made with water jet nozzles placed on circular or straight lines .
Different configurations are obtained, such as symmetrical and asymmetrical systems.
By working with water foams, different images are provided .



WATER FOAM FOUNTAION SYSTEM

In systems obtained with water foam nozzles, desired figures can be obtained by placing them at an angle or straight on a line formed in a row or circle. With the nozzles selected according to the desired foam thickness and height, unlimited models such as sequential, circular, stepped, fan, symmetrical, asymmetrical, single foam can be created.

FLOW / JUMPING WATER FOUNTAIN SYSTEM

In the jumping water sprinkler systems, which have become interesting with the multi-unit and underground reserve pools placed in rows or circles, each unit is independently controlled and commanded by a computer system.
In the system, which can be designed in two ways as pneumatic and electrical control, water distances are also provided by computer control.





DMX 512 MUSICAL DANCING FOUNTAIN SYSTEM

In the jumping water sprinkler systems, which have become interesting with the multi-unit and underground reserve pools placed in rows or circles, each unit is independently controlled and commanded by a computer system. In the system, which can be designed in two ways as pneumatic and electrical control, water distances are also provided by computer control .



FOUNTAIN SYSTEM WITH NYLON THREAD

Nylon thread systems are applied indoors and outdoors. They are the systems that are installed at the desired height and shape, and are created with special lines placed between the lower and upper lines. They are systems working by providing circulation by means of horizontal submersible pumps. The size and speed of the water sliding off the nylon thread can be adjusted. At night, different images emerge with lighting in different colours.



POND AERATION SYSTEM

Aeration is the addition of oxygen to water. The definition of aeration in the industry is; It provides water circulation in the pond and eliminates the temperature differentiation between the upper layer and the lower layer, called thermal stratification.

WATER-SCREEN/CURTAIN

Water-screen/curtain is generally a unit made to make some spaces look more elegant and ornate. It is a kind of visual feast with a glass coating made with a different system and a framed waterfall appearance. These visual units can be made in different ways with special designs for ornamental pools and other places desired for other purposes



FLOATING
PONTOON
FOUNTAIN
SYSTEMS



This system, which is applied in sea and lake, floats on the water by means of a completely stainless steel pontoon and offers a unique water view from 25 meters to 200 meters. Mini portable fountains, designed with the same logic, are applied in swimming pools.

ARTIFICIAL ROCK WATERFALL SYSTEMS

It is made of natural stones, artificial rocks, and other motif stones such as cliff stone. If desired, the system is supported with water foams and jets in the chamber, resulting in beautiful images. By means of horizontal domestic submersible pumps, the water in the reservoir is carried up and the spilled water is recirculated to ensure continuity.

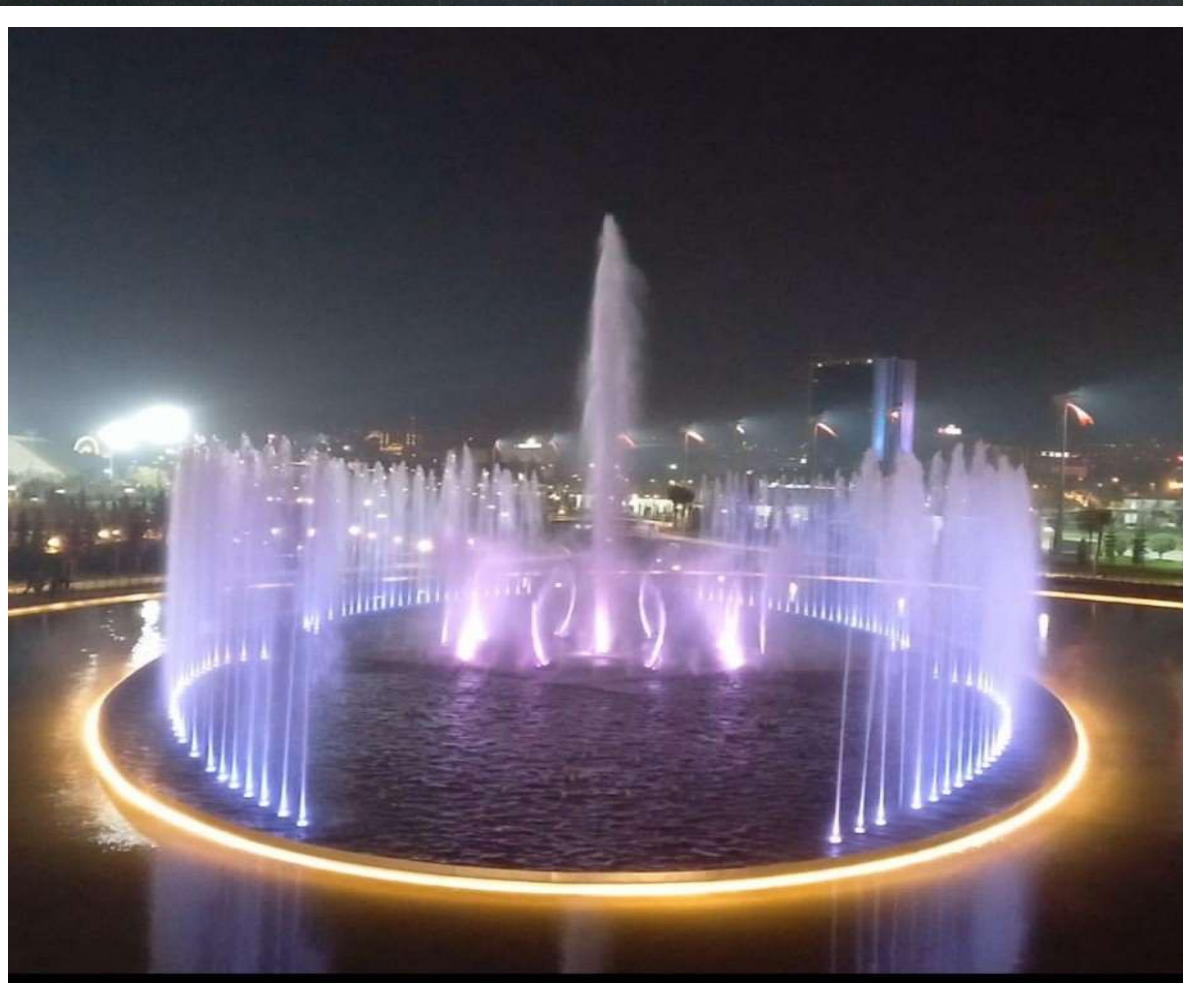


SPACE FOUNTAIN SYSTEM

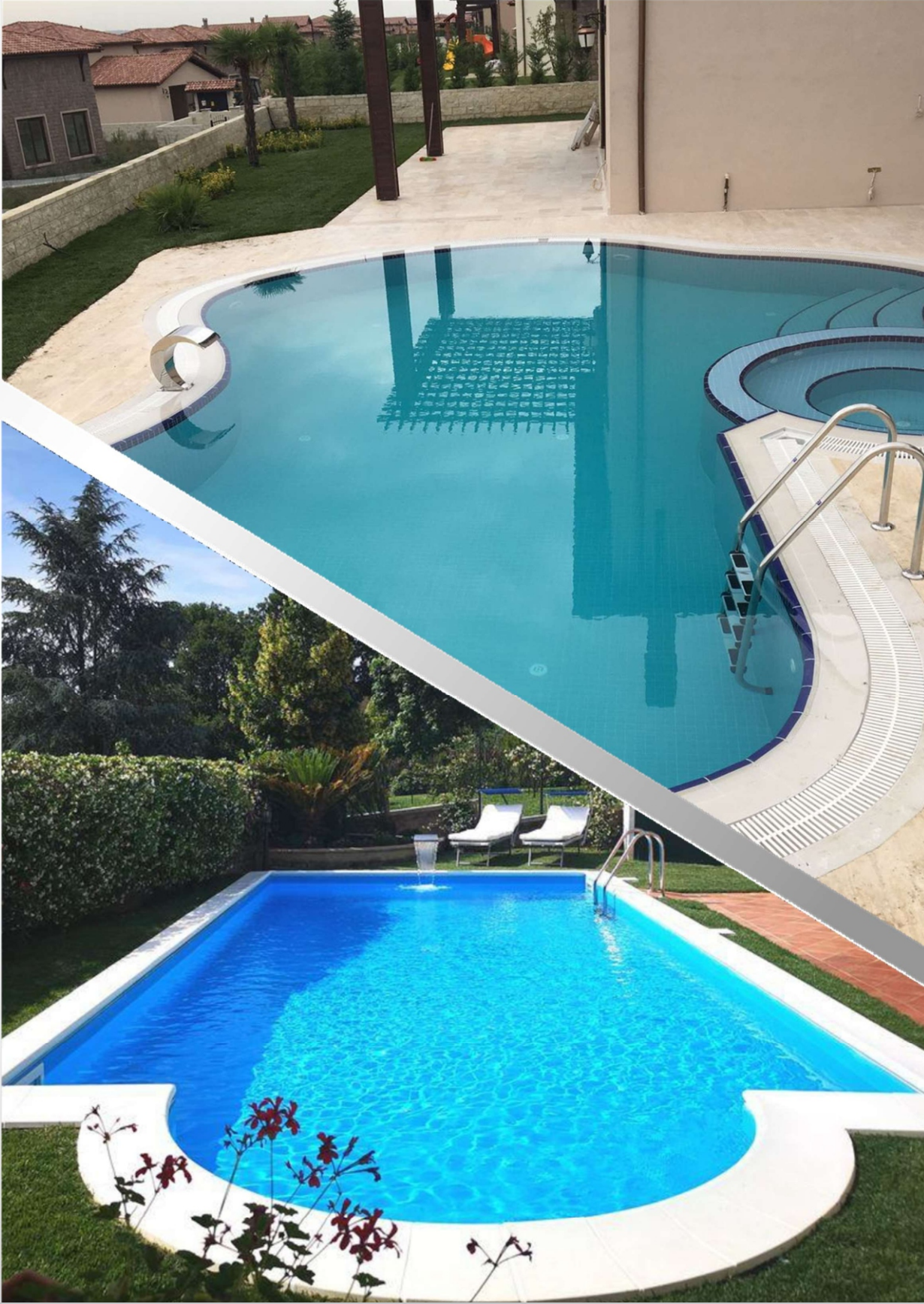
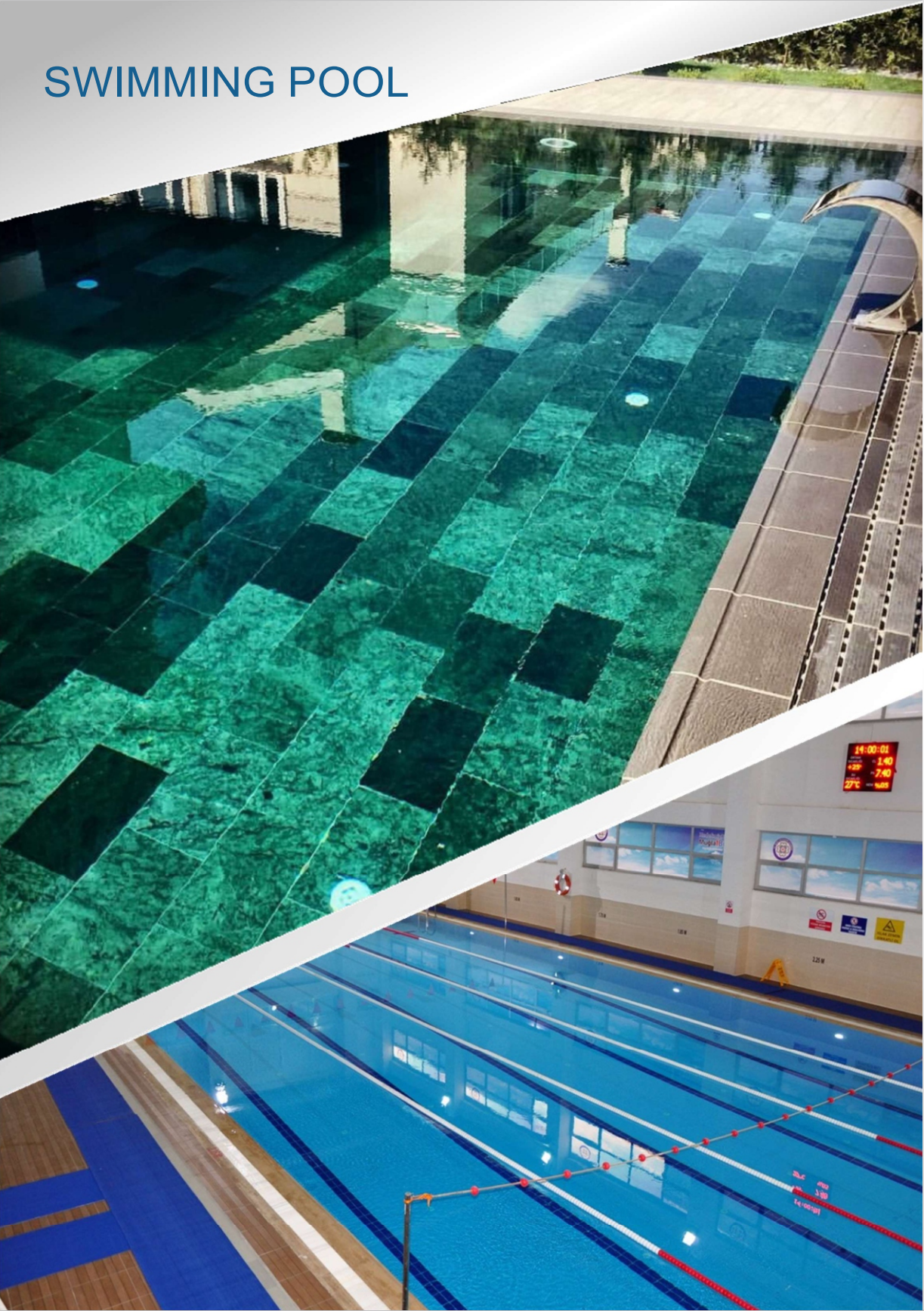


SAIL FOUNTAIN SYSTEM

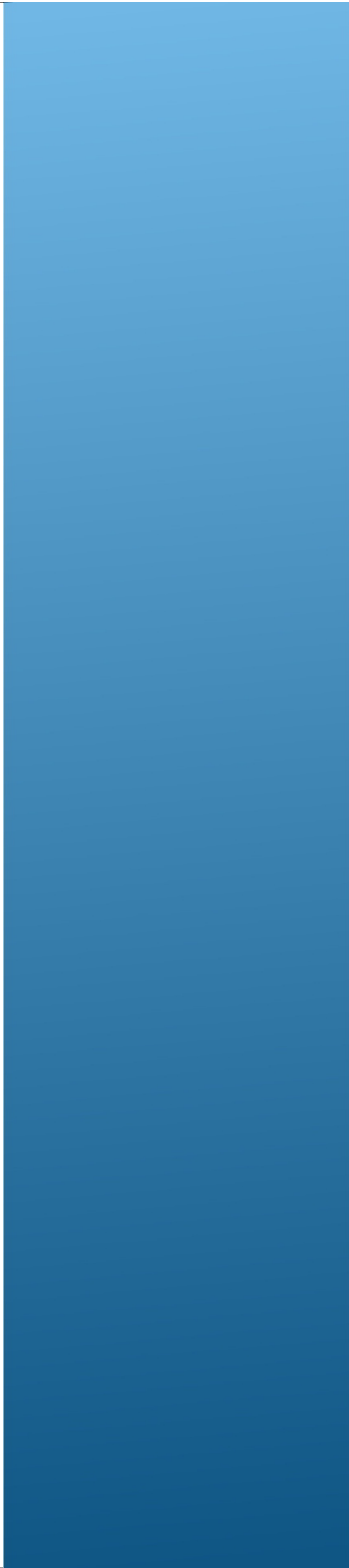
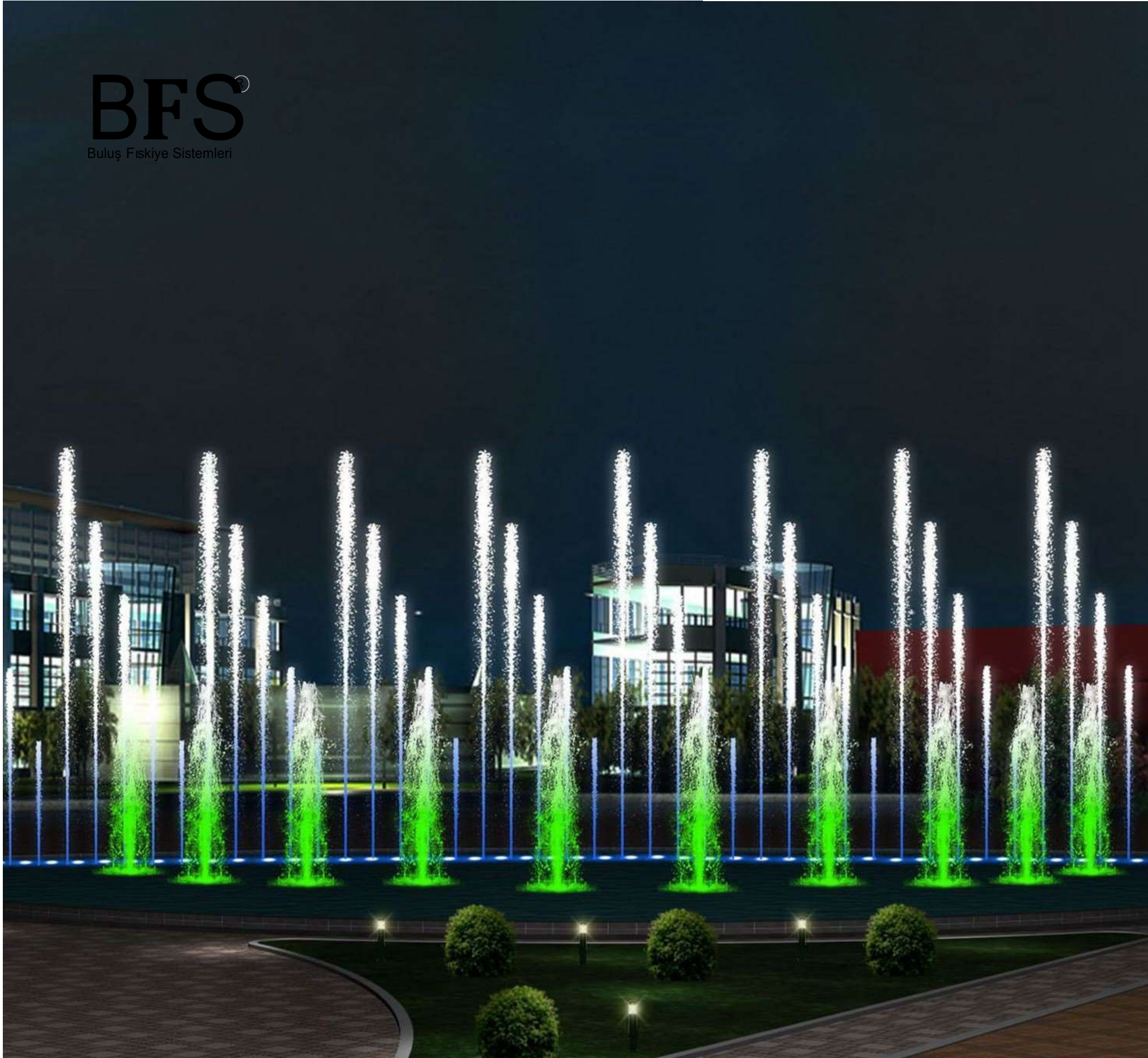




SWIMMING POOL



BFS
Buluş Fisiye Sistemleri



Arı Sanayi sitesi 1363. Sokak No:76
İvogsan Yenimahalle/Ankara

+90 312 395 52 91
+90 530 349 23 40

info@bulusfiskiye.com.tr
www.bulusfiskiye.com.tr