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AIPER CORDLESS ROBOTIC POOL CLEANER



POOLLEX HEAT PUMP



Tarmadra SOLAR SHOWER



ESTON SPA



POOLLEX POOL - SALT ELECTROLYSER



POOLLEX FIRE FIGHTING FROM THE POOL



CSP PREFABRICATED POOL SETS

Turkey's First Prefabricated Pool Factory



0532 344 8303



Yapi'mızda
Havuz var.

Turkey's first and only prefabricated pool factory



OUR DEAR CUSTOMER

Dear Colleagues, Business and Solution Partners and
CSP POOLS Family...

Since 1996, CSP Pools has proudly completed over 7,500 successful projects both domestically and internationally. As a leading company in the industry, we constantly strive to make a difference with our innovative approaches and unique designs. We offer our customers alternative solutions, combining quality and price balance, technical competence and performance, experience and trust, aesthetics and functionality.

Customer satisfaction is our core principle. With our products that meet international standards, we provide pool solutions that exceed our customers' expectations, adding value to their living spaces and enabling them to have the pools of their dreams in the shortest possible time. In this regard, we have developed the most suitable projects for our customers' needs and have become a reliable business partner.

We offer our pool sales, installation, construction, after-sales service, and spare parts services with a pioneering approach in the sector with a 10-year warranty. As of today, we are proud of our products and projects that have completed the 10-year warranty period and have been successfully serving for more than 20 years.

Providing the highest level of service in pre-production and post-production processes, starting from project design without compromising quality, is the sole goal of our professional team. Our expert staff is committed to always providing the best service to our customers by closely following the latest developments in the sector at an international level through continuous training programs and seminars.

The importance we attach to after-sales service and maintenance services has enabled us to create a wide reference portfolio consisting of leading institutions and organizations in the sector. We are aware of our responsibilities for a sustainable future with our environmentally friendly and health-friendly products.

Our company has been certified by the National Pool Institute Association (UHE), which determines and supervises the application standards of companies operating in the pool, sauna, jacuzzi, and similar sectors, since 1996, and has registered our understanding of quality. In addition, we further strengthen our quality commitment with ISO 9001 Quality Management System, ISO 14001 Environmental Management System, CE Conformity Certificate, OHSAS 18001 Occupational Health and Safety Management System and TS EN ISO 10002 Customer Satisfaction Management System certificates. In pool filtration systems, we apply the "Full Hygiene Swimming Pools" principle by using equipment that complies with the current 13661 UHE and DIN 19643 standards instead of the old TSE 11899 standard.

We are aware of the responsibility that comes with being an industry leader. For this reason, we have made it our mission to continuously raise industry standards by combining our experience and developing technological capabilities. In 2014, we maintained our dynamic structure and established Turkey's first and only PREFABRICATED POOL factory. By cooperating with world brands and with our many years of experience, we have produced prefabricated pools above international production standards and have been successfully used in more than 1,000 projects until 2018.

With the merger of Zodiac Group, which we have represented for 23 years, with Fluidra Group in 2018, we have further expanded our product portfolio. With the strong support of Fluidra, we are maximizing our position and business volume in the Turkish pool sector by providing high-performance sales and service services.

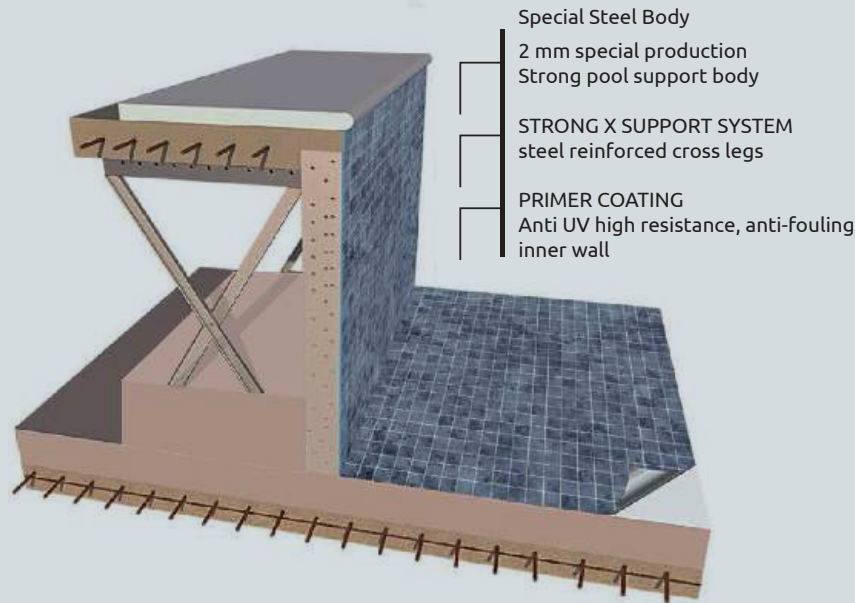


Prefabricated Pool Systems: An Alternative Superior Solution to Reinforced Concrete Pools

Traditional reinforced concrete pool construction processes include waterstop applications, curtain rod, curtain mold, ironwork, concrete casting, setting waiting times, mold removal, concrete plaster, external water insulation, crystallized insulation applications, overflow channel construction, transportation, control and possible error correction processes. These complex and long processes can lead to significant time, labor and cost losses.

In order to eliminate these disadvantages, our company has developed innovative prefabricated pool systems. New generation stainless electrostatic lacquer protected steel panels and 100% waterproof PVC liner technology enable the most durable and economical pool solutions to be installed quickly and efficiently.

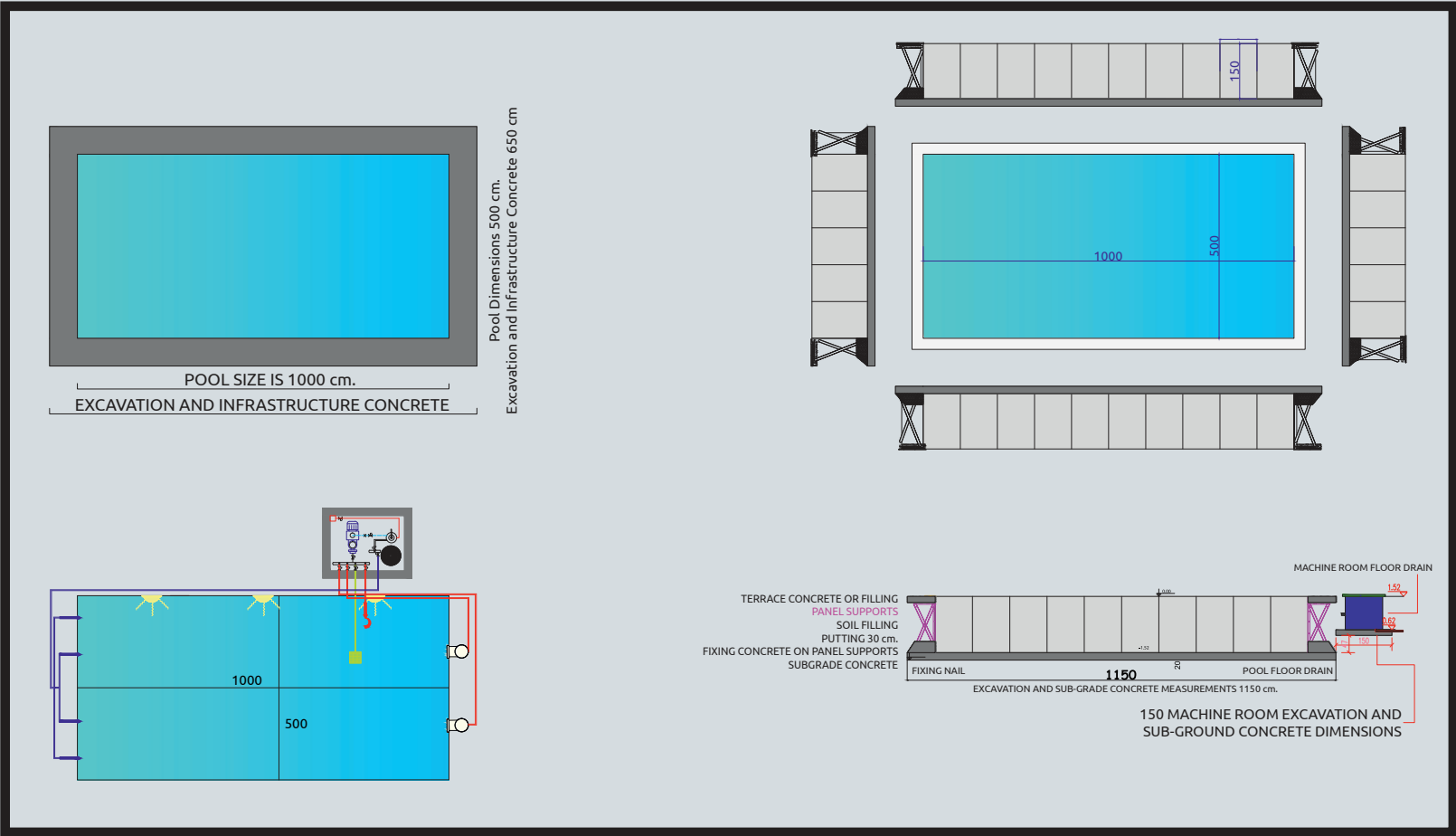
Both surfaces of our steel panels are protected with a strong zinc galvanized coating that provides high resistance to corrosion. The durability and waterproofing properties of our panels have been rigorously tested by an independent laboratory, INET (International Institute of Engineering and Industrial Technologies), and their superior bowl strength and long service life compared to reinforced concrete pools have been scientifically proven. These test results clearly demonstrate that our panels are extremely resistant to rust-induced corrosion.



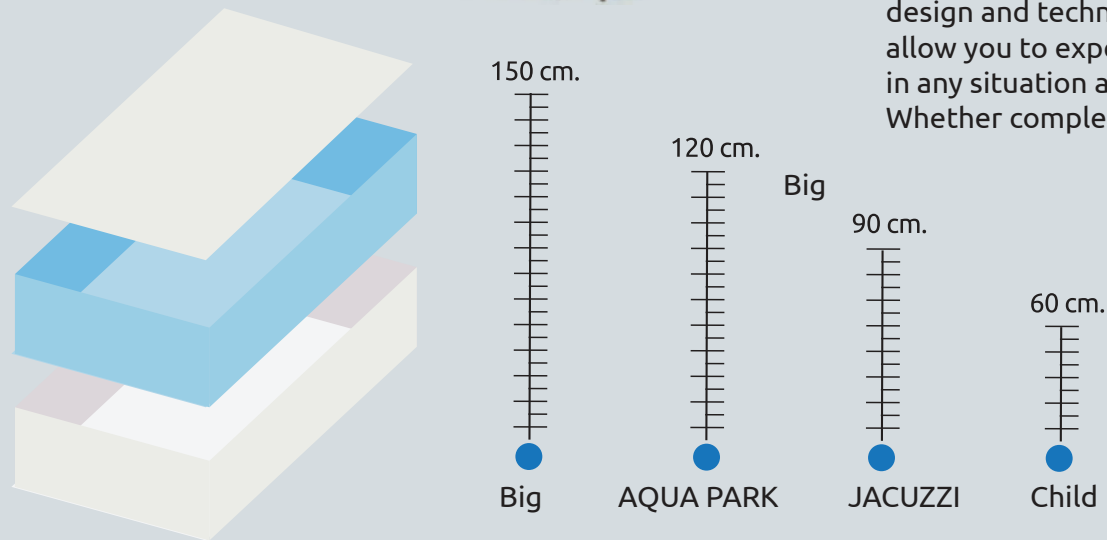
CO Panel Pool Systems: Flexibility, Speed and Economical Solutions

CO Panel pool systems offer custom production in all forms and sizes, without any size and dimension limitations. Our prefabricated panel systems optimize costs by ensuring the most robust and short-term construction of pools with modern construction technologies.

The prefabricated panel pool systems we implement incorporate the most up-to-date technologies used in the swimming pool construction sector.



Panel pools, thanks to their superior design and technological structure, allow you to experience pool pleasure in any situation and environment. Whether completely above ground,



Removal and disposal of excavation material suitable for the pool project



Anchoring, piping and coding processes in accordance with the pool project



Pouring infrastructure ground concrete suitable for the pool project



Installation of panels in accordance with the pool project



Pouring concrete onto panel supports appropriate for the pool project.



Preparing the location of the engine room and protecting the surroundings of the engine room



Filling the pool area in accordance with the pool project



Covering the pool with antibacterial PVC Liner






Pool hard ground and landscaping for the landscape project

CO STEEL

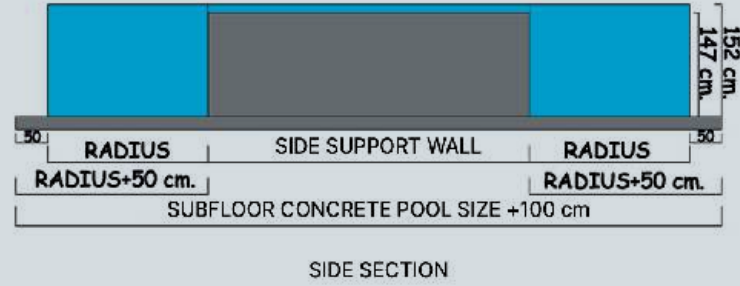
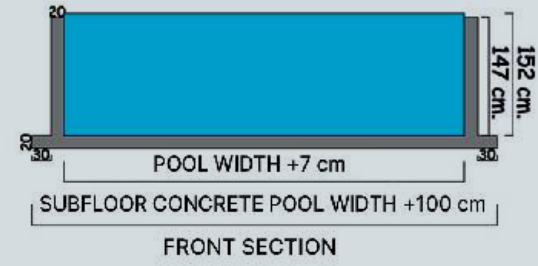
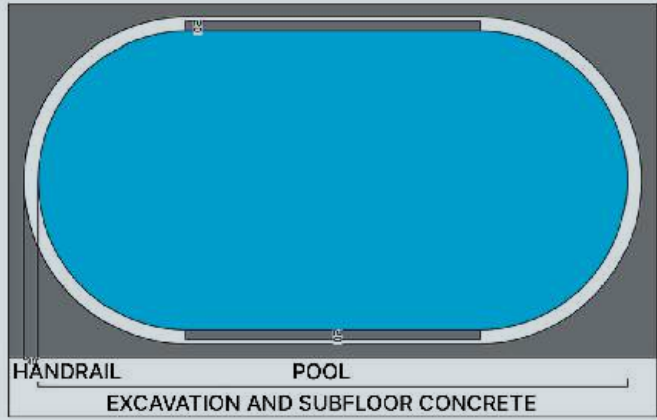
Prefabricated steel pool



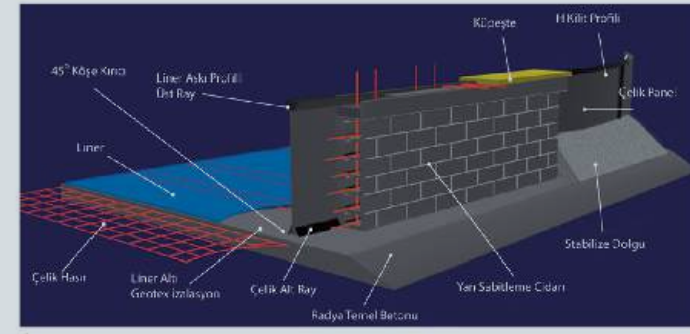
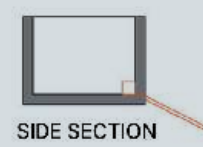
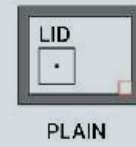
CO STEEL POOL LINER							
Pool Shape	Internal Equipment	Code	H	W	Depth	Liner	
		199102 HXY	5	x	3	1.50 m	0,8 mm
		199104 HXY	6	x	3	1.50 m	0,8 mm
		199107 HXY	7	x	3	1.50 m	0,8 mm
		199111 HXY	8	x	4	1.50 m	0,8 mm
		199112 HXY	9	x	4	1.50 m	0,8 mm
		199116 HXY	10	x	4	1.50 m	0,8 mm
		199117 HXY	10	x	5	1.50 m	0,8 mm
		199119 HXY	11	x	5	1.50 m	0,8 mm
		199123 HXY	12	x	6	1.50 m	0,8 mm
0.8 mm Liner Coating							

CO STEEL POOL STEEL AND LINER										
	Pool Shape	Internal Equipment			Code	H	W	Depth	Liner	
	CO STEEL				199102 HXY	5	x	3	1.50 m	0,8 mm
					199104 HXY	6	x	3	1.50 m	0,8 mm
					199107 HXY	7	x	3	1.50 m	0,8 mm
					199111 HXY	8	x	4	1.50 m	0,8 mm
					199112 HXY	9	x	4	1.50 m	0,8 mm
					199116 HXY	10	x	4	1.50 m	0,8 mm
		Geotextile	0.8mm Liner Coating	Special Lacquer Coated Steel Bowl System	199117 HXY	10	x	5	1.50 m	0,8 mm
					199119 HXY	11	x	5	1.50 m	0,8 mm
					199123 HXY	12	x	6	1.50 m	0,8 mm
	PVC Rails	H Lock	Transparent Segment							

CO STEEL POOL COMPLETE SET						
Pool Shape	Depth	H	W	Code	Liner	
	1.50 m	5	x	3	199102 HXY	0,8 mm
	1.50 m	6	x	3	199104 HXY	0,8 mm
	1.50 m	7	x	3	199107 HXY	0,8 mm
	1.50 m	8	x	4	199111 HXY	0,8 mm
	1.50 m	9	x	4	199112 HXY	0,8 mm
	1.50 m	10	x	4	199116 HXY	0,8 mm
	1.50 m	10	x	5	199117 HXY	0,8 mm
	1.50 m	11	x	5	199119 HXY	0,8 mm
	1.50 m	12	x	6	199123 HXY	0,8 mm
Internal Equipment						
Special Lacquer Coated Steel Bowl System	0.8mm Liner Coating	Pool Filtration System	PVC Pipe and Fittings connections	Geotextile	Transparent Segment	LED Lighting and Transformer
Electrical Panel	H Lock	PVC Rails	Cleaning Kit and Accessories	Skimmer and Pool Equipment	Fiber Ready Machine Room	Stainless Steel Ladder 3 Steps



ENGINE ROOMS



Pool diagram



Side stabilizing steel construction wall



1 Taking and disposing of excavation suitable for the pool project



2 Pouring infrastructure ground concrete and construction of side walls



3 Assembly of the steel body in accordance with the pool project.



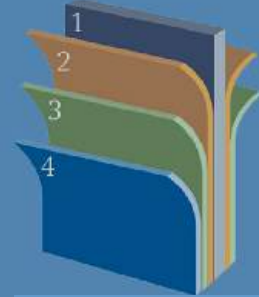
4 Covering the pool with a single piece antibacterial PVC liner



5 Supporting oval sections for poolside decking (For marble v. handrail floor)



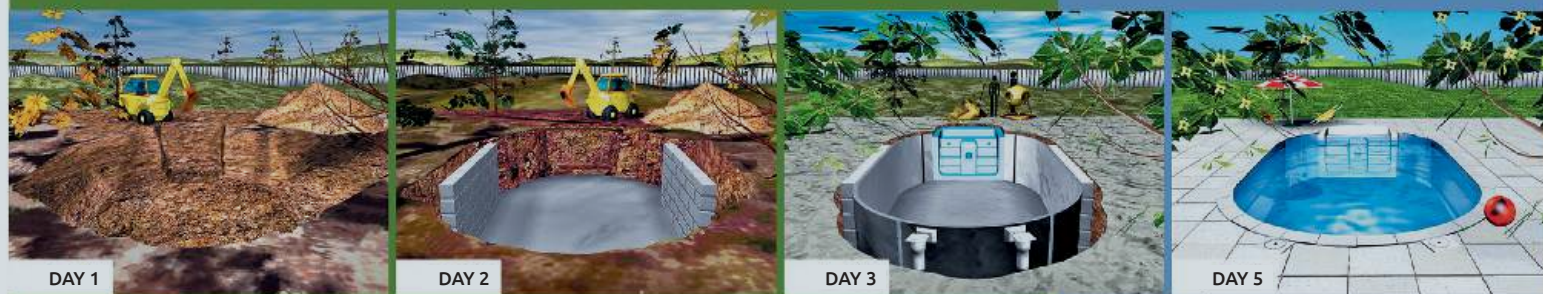
6 Preparing the location of the engine room and protecting its surroundings



1. Chemically treated steel sheet for stainless INOX structure.
2. Corrosion prevention layer with cathode rays to protect the steel layer against wear and corrosion.
3. Polyester lacquer coating to strengthen and protect the steel structure.
4. Anti-U.V., high resistance, anti-fouling 80-100/100 backing material lining inner wall.

COSTEEL

Prefabricated steel pool



7 Filling the pool area in accordance with the pool project.



8 Pool hard ground and landscaping for the landscape project



Maximum insulation with 500 gr. Geotex floor covering for linear sub-floor.

Corner breaker profiles used with superior CSP Pools Technology turn the base corners from 90° to 45°. This liner prevents deformation in the corner areas.

With superior CSP Pools technology, the liner inner wall provides equal pressure resistance thanks to the liner hanger profile. Liner replacement is quite simple.

CO POOL

Prefabricated steel pool



CO POOL, POOL LINER						
Pool shape	Internal Equipment		Code	H	W	Depth
CO POOL			Liner			
		Transparent Segment	190152 HXY	Ø	x 2	1.50 m
			190154 HXY	Ø	x 3	1.50 m
			190156 HXY	Ø	x 4	1.50 m
			190158 HXY	Ø	x 5	1.50 m
			190160 HXY	Ø	x 6	1.50 m
		0.8 mm Liner Coating	190162 HXY	Ø	x 7	1.50 m
			190164 HXY	Ø	x 8	1.50 m
			190166 HXY	Ø	x 9	1.50 m
			190168 HXY	Ø	x 10	1.50 m



CO POOL, POOL STEEL AND LINER						
Pool shape	Internal Equipment		Code	H	W	Depth
CO POOL			Liner			
		Geotextile	190152 HXY	Ø	x 2	1.50 m
			190154 HXY	Ø	x 3	1.50 m
			190156 HXY	Ø	x 4	1.50 m
			190158 HXY	Ø	x 5	1.50 m
			190160 HXY	Ø	x 6	1.50 m
		0.8mm Liner Coating	190162 HXY	Ø	x 7	1.50 m
			190164 HXY	Ø	x 8	1.50 m
			190166 HXY	Ø	x 9	1.50 m
			190168 HXY	Ø	x 10	1.50 m



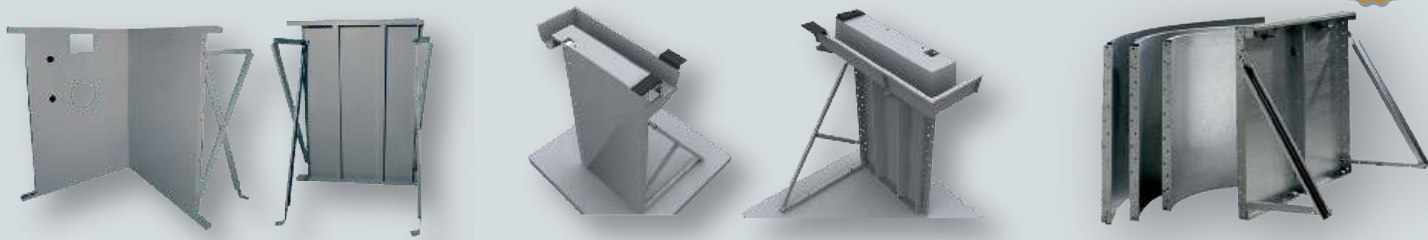
CO POOL, POOL COMPLETE SET				
Pool Shape	Depth	H	W	Code
CO POOL				Liner
	1.50 m	Ø	x 2	190152 HXY
	1.50 m	Ø	x 3	190154 HXY
	1.50 m	Ø	x 4	190156 HXY
	1.50 m	Ø	x 5	190158 HXY
	1.50 m	Ø	x 6	190160 HXY
	1.50 m	Ø	x 7	190162 HXY
	1.50 m	Ø	x 8	190164 HXY
	1.50 m	Ø	x 9	190166 HXY
	1.50 m	Ø	x 10	190168 HXY

Internal Equipment

Special Lacquer Coated Steel Bowl System	0.8mm Liner Coating	Pool Filtration System	PVC Pipe and Fittings connections	Geotextile	Transparent Segment	LED Lighting and Transformer
Electrical Panel	H Lock	PVC Rails	Cleaning Kit and Accessories	Skimmer and Pool Equipment	Fiber Ready Machine Room	Stainless Steel Ladder 3 Steps

Panel Pools

Steel panels provide the opportunity to create overflow pools thanks to new generation overflow channels. It reduces the cost and effort of having an overflow pool.








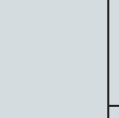






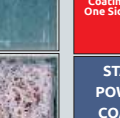










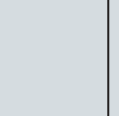
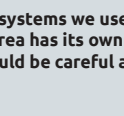
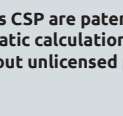
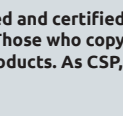
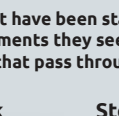
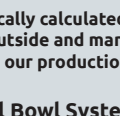
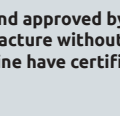
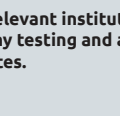
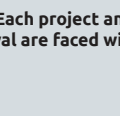
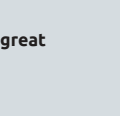



The first new generation technology fabricated overflow system in Turkey.

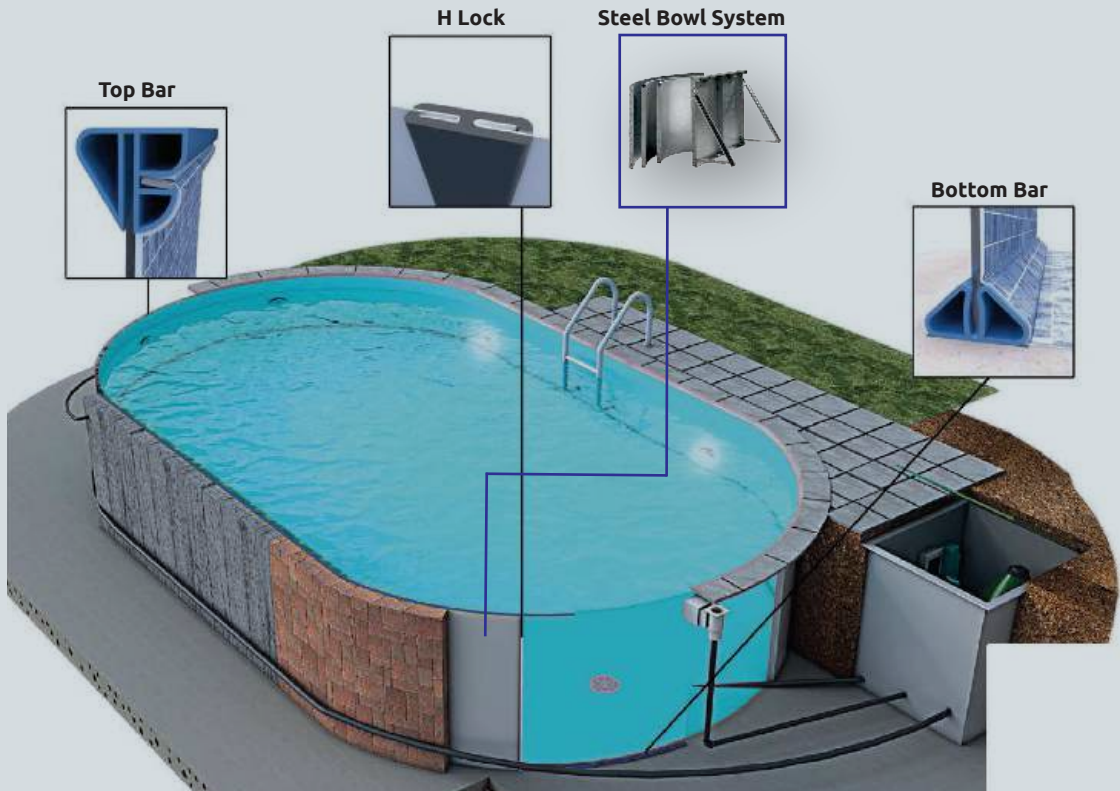
Galvanized Steel Corrosion Tests

Our lacquer coated special galvanized steel CO panels have superior corrosion resistance, have passed special salt spray tests and have been approved.

5% coated wet paint pure galvanized and static paint coated panels on the market corrode and rot in a short time. The comparison of the lacquer coated special galvanized steel CO panel material we use against these is shown in detail in the "Table 1" below. The results of the tests conducted on three different tests and three different materials are given in the tables below.

Lacquered Galvanized Steel has superior corrosion resistance in parts processed by drawing.				Lacquer Coated Galvanized Steel has superior corrosion resistance to hot dip galvanizing.				Lacquer Coated Galvanized Steel has superior corrosion resistance to hot dip galvanizing.					
Appearance after spray test on parts processed by drawing				Appearance after salt spray test of dip galvanizing with Lacquer Coated Galvanized Steel				Appearance after salt spray test of dip galvanizing with Lacquer Coated Galvanized Steel					
(Drawing height 25mm, thickness 0.25mm, coating weight 70g/m ² on one side, no chemical treatment.)													
Time	0h	1,000h	2,000h	Time	500H	1,000H	2,000h	4,000h	Time	500H	1,000H	2,000h	4,000h
LACQUER COATED STEEL GALVANIZED				LACQUER COATED STEEL GALVANIZED Thickness 2 mm Coating Weight One Side 91 g/m ²					LACQUER COATED STEEL GALVANIZED Thickness 2 mm Coating Weight One Side 91 g/m ²				
													
Zn-5% ALLOY COATED GALVANIZED STEEL (General Market Galvanization)				HOT DIP LAC COATED STEEL GALVANIZED Thickness 2 mm Coating Weight One Side 570 g/m ²					STATIC POWDER COATED STEEL GALVANIZED Thickness 2 mm Coating Weight One Side 570 g/m ²				
													

All CO Panel systems we use as CSP are patented and certified products that have been statically calculated and approved by relevant institutions. Each project and application area has its own static calculation. Those who copy the measurements they see outside and manufacture without any testing and approval are faced with great risks. We should be careful about unlicensed products. As CSP, all products that pass through our production line have certificates.



CO PANEL Pool Steel System

New generation stainless, lacquered steel panels and 100% waterproof PVC liner provide the most durable and economical pools.

Steel panels are reinforced with durable galvanized zinc coating on both the inner and outer surfaces and an additional protective lacquer layer to provide extra protection against corrosion.

The durability and waterproofness of the panels have been tested by INETI (International Institute of Engineering and Industrial Technologies) in an independent laboratory and their service life and bowl strength have been proven compared to reinforced concrete pools.

Our patented products show superior resistance to corrosion due to rust. Their compliance with project requirements is documented with life certificates and static strength calculations.



<i>* Special Lacquer Coated Steel Panel</i>	<i>X Panel Support Team</i>	<i>Support Set and Upper Level Adjustment L</i>	<i>Lower U and Upper U</i>
<i>Overflow Channel</i>	<i>Overflow Channel Corner</i>	<i>Stainless Nuts and Bolts</i>	<i>Liner Hanger Profile</i>
<i>Bracket</i>	<i>Frequency Source Single Piece Liner</i>	<i>Transparent Liner Segment</i>	<i>Geotextile 500 gr</i>

* Nozzle, skimmer (standard, slim), vacuum and lamp parts can be supplied by CNC cutting upon request.

CO STEEL / CO POOL Pool Steel System

- It provides management and user satisfaction for many years with its maintenance and usage advantages.
- The fabricated inner wall liner is one-piece heat assembly.
- It provides 100% leak-proofing guarantee.
- Our pools designed according to TS EN 15288-1+A1:2012 and TS EN 15288-2:2012 / UHE and DIN 19643 standards are suitable for public use.
- Our patented products show superior resistance to corrosion due to rust. Their compliance with project requirements is documented with life certificates and static strength calculations.
- The steel panels are reinforced with durable galvanized zinc coating and an additional protective lacquer layer on both inner and outer surfaces to provide extra protection against corrosion.



Special Lacquer Coated Steel Bowl System	<i>H Lock</i>	<i>Top Bar</i>	<i>Transparent Segment</i>	<i>Bottom Bar</i>	<i>Geotextile 500 gr</i>



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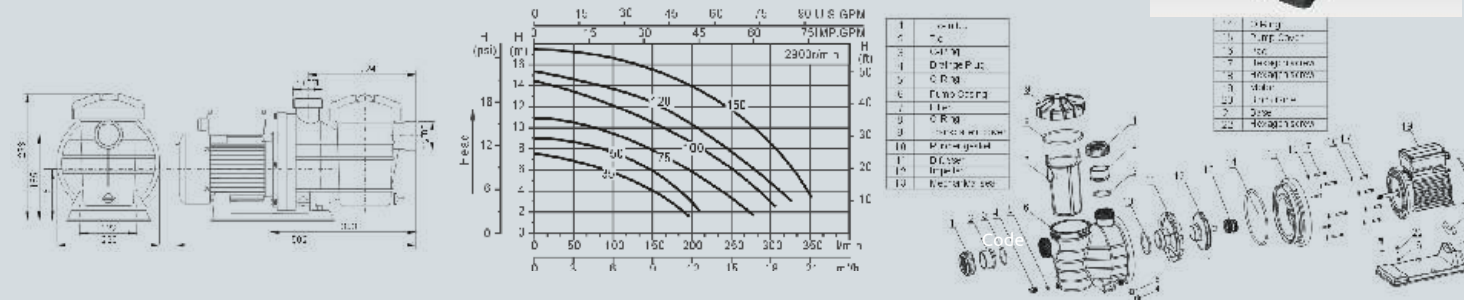
Special Pool Pumps

CS Serisi Havuz Pompaları

Code	Product Name	Flow (9 mss)	Pcs
CSPMP10	0,75 HP Monophase 0,55kW	11,00 m3/h	1
CSPMP11	1 HP Monophase 0,75kW	14,50 m3/h	1
CSPMP12	1 HP Tr	14,50 m3/h	1
CSPMP13	1,5 HP Monophase 1,50kW	17,50 m3/h	1
CSPMP14	1 HP Tr	17,50 m3/h	1
CSPMP15	2 HP Monophase 1,50kW	25,50 m3/h	1
CSPMP16	2 HP Tr	25,50 m3/h	1
CSPMP17	3 HP Monophase 2,20kW	32,00 m3/h	1
CSPMP18	3 HP Tr	32,00 m3/h	1

2,850 rpm 50-60 Hz. AISI-31 6 stainless steel shaft, noryl fany carbon ceramic mechanical seal. Inlet and outlet connections 105".

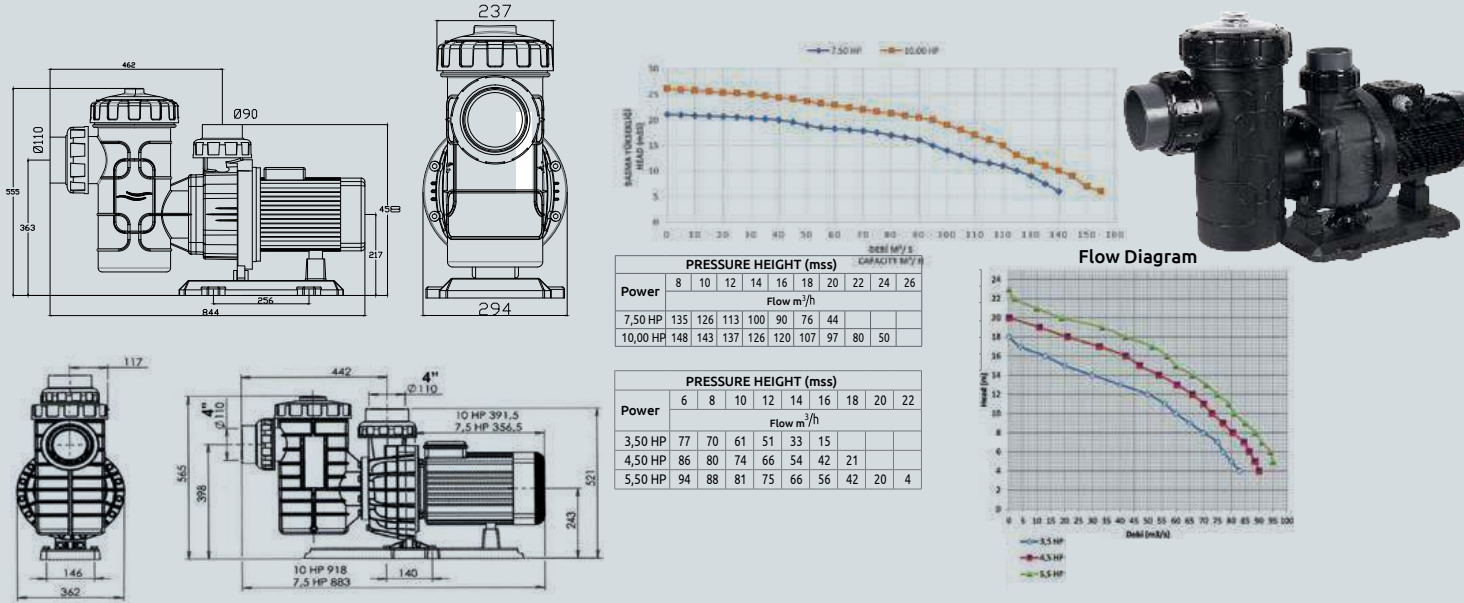
It operates silently thanks to its ergonomic structure.



Commercial Pool Pumps

Three-phase pre-filtered plastic pumps

Code	Product Name	Kg/Piece	Box/Size	Flow rate (9 ms)	Box/Piece
CSP POM015	3.50 HP CSP PRO Pre-Filter Pump (Triple)	33,75	0,38x0,80x0,60	64 m³/h	1 Piece
CSP POM016	4.50 HP csp PRO Pre-Filter Pump (Triple)	41,20	0,38x0,80x0,60	77 m³/h	1 Piece
CSP POM017	5.50 HP CSP PRO Pre-Filter Pump (Triple)	41,50	0,38x0,80x0,60	85 m³/h	1 Piece
CSP POM021	7.50 HP csp PRO Pre-Filter Pump (Triple)	79,00	0,46x0,97x0,67	130 m³/h	1 Piece
CSP POM022	10.00 HP CSP PRO Pre-Filter Pump (Triple)	86,00	0,46x0,97x0,67	130 m³/h	1 Piece



CSP Pump Stand

Code	Product Name	Dimensions	Kg/Piece	Box/Size
CSPPSP1	Plastic Pump Stand	415 x 255 x 205	2.35	1



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Filters

Plastic Sand Filters

Code	Product Name	Flow (m³ / hour)			Connection	kg/Pcs	Box Size
		30 m³/h/m²	40 m³/h/m²	50 m³/h/m²			
CSP PFLT037	400 mm Sand Filter	4,00	5,00	6,00	D 50	13,50	0,50x0,50x0,65
CSP PFLT001	500 mm Sand Filter	6,00	8,00	10,00	D 50	15,50	0,50x0,50x0,65
CSP PFLT002	620 mm Sand Filter	9,00	12,00	15,00	D 50	24,00	0,65x0,65x0,77
CSP PFLT003	760 mm Sand Filter	14,00	18,00	22,00	D 63	35,00	0,76x0,76x0,90
CSP PFLT038	800 mm Sand Filter	16,00	21,00	25,00	D 63	40,00	0,76x0,76x0,90
CSP PFLT039	830 mm Sand Filter	17,00	22,00	28,00	D 63	43,00	0,76x0,76x0,90
CSP PFLT004	920 mm Sand Filter	20,00	27,00	33,00	D 63	44,50	0,92x0,92x1,00



Polyester Sand Filters, Commercial Type (Flange Connection)

Code	Product Name	Flow (m³ / hour)			Connection	kg/Pcs
		30 m³/h/m²	40 m³/h/m²	50 m³/h/m²		
CSP PFLT005	1050 mm Sand Filter	25	34	43	D 90	80,00
CSP PFLT006	1250 mm Sand Filter	36	48	61	D 90	130,00
CSP PFLT007	1400 mm Sand Filter	46	62	77	D 110	195,00
CSP PFLT008	1600 mm Sand Filter	60	80	100	D 110	230,00
CSP PFLT009	2000 mm Sand Filter	94	126	157	D 160	320,00
CSP PFLT040	2350 mm Sand Filter	130	173	217	D 200	

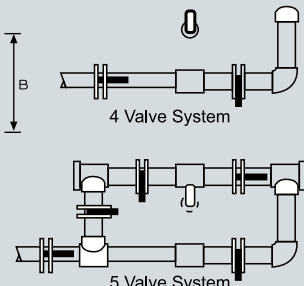
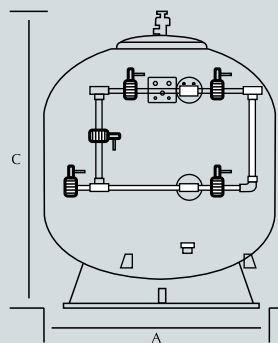
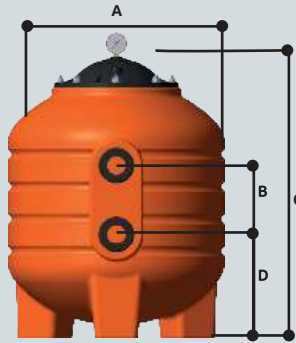


FPLS Plastic Sand Filters

Code	Product Name	Flow (m³ / hour)			Connection	kg/Pcs
		30 m³/h/m²	40 m³/h/m²	50 m³/h/m²		
CSP FPLS-S 0300	300 mm Plastic Filter California	2,10	2,80	3,50	D 50	13,50
CSP FPLS-S 0400	400 mm Plastic Filter California	4,00	5,00	6,00	D 50	15,50
CSP FPLS-S 0500	500 mm Plastic Filter California	6,00	8,00	10,00	D 50	24,00
CSP FPLS-S 0600	600 mm Plastic Filter California	8,50	11,30	14,00	D 50	35,00
CSP FPLS-S 0760	760 mm Plastic Filter California	14,00	18,00	22,00	D 63	40,00



6 Way Valve



TECHNICAL SPECIFICATIONS

Code	A	B	C	D	Filtering area m²	Fine Sand	Medium Sand	Thick Sand	Total Sand Amount
CSP PFLT 037	40 cm	20 cm	65 cm	12 cm	0,125	25 kg	25 kg	-	50 kg
CSP PFLT 001	50 cm	22 cm	70 cm	12 cm	0,197	50 kg	25 kg	-	75 kg
CSP PFLT 002	62 cm	25 cm	79 cm	13 cm	0,303	100 kg	50 kg	-	150 kg
CSP PFLT 003	76 cm	26 cm	92,5 cm	17 cm	0,454	200 kg	100 kg	-	300 kg
CSP PFLT 038	80 cm	27 cm	95,5 cm	18 cm	0,502	225 kg	100 kg	-	325 kg
CSP PFLT 039	83 cm	28 cm	98 cm	18 cm	0,54	225 kg	125 kg		350 kg
CSP PFLT 004	92 cm	31,5 cm	103,5 cm	20 cm	0,665	300 kg	150 kg		450 kg
CSP PFLT 005	105 cm	45 cm	115 cm	19,5 cm	0,866	400 kg	200 kg	150 kg	750 kg
CSP PFLT 006	125 cm	52 cm	143 cm		1,227	500 kg	200 kg	200 kg	900 kg
CSP PFLT 007	140 cm	66 cm	160 cm		1,099	625 kg	625 kg	550 kg	1800 kg
CSP PFLT 008	160 cm	70,5 cm	185 cm		2	1550 kg	1000 kg	950 kg	3500 kg
CSP PFLT 009	200 cm	85 cm	203 cm		3,141	1700 kg	1300 kg	1000 kg	4000 kg
CSP PFLT 040	235 cm				4,334	3500 kg	3500 kg	1300 kg	8300 kg

Pool Machine Rooms



Engine Rooms

Code	Product Name	Dimensions	Kg/Pcs
BPMD01	Polyester Machinery Department	150x140x109 cm	87 Kg
KPMD02	Polyester Machinery Department	120x105x91 cm	39 Kg
KPMD03	Plastic Machinery Room	120x103x92 cm	53 Kg



Ready-made Machine Rooms

Code	Product Name	Dimensions	Kg/Pcs
KPMD04	Installed Machinery Room- 500 Ø	120x103x92 cm	166 Kg
KPMD05	Installed Machinery Room- 620 Ø	120x103x92 cm	246 Kg
KPMD06	Installed Machinery Room- 760 Ø	150x140x109 cm	405 Kg



Polyester Pool Ladders

Code	Product Name	Dimensions	Kg/Pcs
PHM01	Small Flat Polyester Pool Ladder	184x106x104 cm	10 Kg
PHM02	Large Flat Polyester Pool Ladder	227x157x151 cm	37 Kg
PHM03	Large Oval Polyester Pool Ladder	227x157x151 cm	35 Kg



Jet Stream

Code	Product Name	Dimensions	Kg/Pcs
CSPJS01	5.5 HP Counter Current System	75 x 42 x 35	42 Kg



Water Curtain

Code	Product Name	Dimensions	Kg/Pcs
CSPSP01	Stainless Water Curtain	50 x 80 x 30 cm	10 Kg



Hydro Massage Nozzle

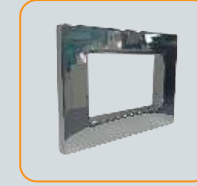
Code	Product Name	Dimensions	Kg/Pcs
CSPHM01	Hydromassage Nozzle	-	-



Sunbed

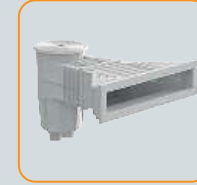
Code	Product Name	Ölçüler	Kg/Pcs
CSPŞ01	Polyester Sunbed Chaise Lounge	55 x 188 x 63 cm	19 Kg
CSPŞ02	Sunbed	35 x 194 x 70 cm	8 Kg

Pool Equipment



Skimmer (Standard)

Code	Product Name	Dimensions
CSPSK01	Mini Skimmer	0,42x0,40x0,27
CSPSK02	Standard Skimmer	0,42x0,40x0,27
CSPSK03	Stainless Skimmer Equipment	0,42x0,40x0,27



Skimmer (Wide Mouth)

Code	Product Name	Dimensions
CSPSK04	Wide Mouth Skimmer	0,41x0,60x0,46
CSPSK05	Stainless Skimmer Equipment	0,41x0,60x0,46



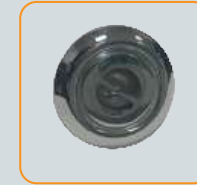
Pool Lighting (LED)

Code	Product Name	Dimensions
CSPLMB01	Pool Light (White, Daylight, Blue)	0,29x0,29x0,19
CSPLMB02	Pool Light (RGB)	0,29x0,29x0,19
CSPLMB03	Stainless Steel Pool Light Equipment	0,29x0,29x0,19



Pool Feed Nozzle

Code	Product Name	Package/Piece
CSPNZL01	Pool Feed Nozzle	1
CSPNZL02	Stainless Nozzle Equipment	1



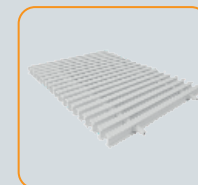
Pool Vacuum Nozzle

Code	Product Name	Package/Piece
CSPNZL03	Pool Vacuum Nozzle	1
CSPNZL04	Stainless Vacuum Equipment	1



Pool Bottom Suction

Code	Product Name	Package/Piece
CSPNZL05	Pool Bottom Suction	1
CSPNZL06	Stainless Steel Bottom Suction	1



Pool Grille

Code	Product Name	Package
CSPSVK01	20 cm Double Weir Grate	10 m
CSPSVK02	25 cm Double Weir Grate	10 m
CSPSVK03	30 cm Double Weir Grate	10 m
CSPSVK04	20 cm Corner Piece	10 m
CSPSVK05	25 cm Corner Piece	10 m
CSPSVK06	30 cm Corner Piece	10 m
CSPSVK07	Weir Grid Slat	10 m



YERLİ MALİ BELGESİ	
Belgenin Veriliş Tarihi : 01.10.2013 Belgenin Geçerlilik Tarihi : 01.10.2014 Belge No : 2018124534354	
Üretici Ünvanı: CSP PREFABRİK HAVUZ VE HAVUZ EKİPMANLARI MÜHENDİSLİK İNŞAAT SANAYİ VE TİCARET LIMITED ŞİRKETİ DÜZCE ŞUBESİ	
İşyeri Adresi: ÇEVRIK MAHALLESİ 164.SOKAK NO:10/A CUMAYERİ/DÜZCE	
Üreticinin Vergi Kimlik No: 2150252509 TC Kimlik No: MERSİS No : 0215025250900001	
Telefon: 530-3455668	E-posta: info@espools.com.tr
Faks:	Web Adresi:
Ticaret Sicil No: Cumaova-545	Üye Sicil No: 10304
Ürün Adı: PREFABRİK HAVUZ (420 ADET/YIL)	
Ürün Kodu (PRODCOM/GTİP): 25.11.23.30.00 /	
Teknik Özellikleri(Marka Adı, Modeli, Seri Numarası, Cinsi):PREFABRİK HAVUZ CSP	
Kapasite Raporunun Tarihi :29.12.2017 No :43059	Geçerlilik Süresi :29.12.2019
Sanayi Sicil Belgesinin Tarihi : 25.01.2018 No : 725120	
Yerli Katkı Oranı : % 51,85	
Ürünün Teknolojik Düzeyi (düşük/orta-düşük/orta-yüksek/yüksek)(Eurostat) : orta-yüksek	
Diğer bilgi ve belgeler :	
İşbu belge Bilim, Sanayi ve Teknoloji Bakanlığı'nın 13/09/2014 tarih ve 29118 sayılı Resmi Gazetede yayımlanan "Yerli Mali Tebliği (SGM 2014/35)"ne istinaden ve TOBB tarafından hazırlanan "Yerli Mali Belgesinin Düzenlenmesi Uygulama Esaslarına" göre 01.10.2018 tarihinde düzenlenmiştir. Belgenin geçerlilik süresi veriliş tarihinden itibaren bir yıl geçerlidir.	
Düzenleyen Oda/Borsa DÜZCE TİCARET VE SANAYİ ODASI	
Onaylayan AYTEN NURSEL KOCADAĞI Genel Sekreter	



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