



**Manufacturing and Trading of LED Light &  
Electronics Products Developments**



## ABOUT US

With a Vision to Become the Global Market Leader in the Lighting has Been Manufacturing and Selling LED Facade Lighting Solution Ever Since its inception in 2015

The Philosophy at the Core of Everything we do is to think Different, Think Big, Think Future and Always Incumbent for Customer Delight.

Founded by Mr. Manish Vekariya with 15 years of Experience in the Lighting & Tooling industry & who Provides over the Development Process and Responsible for the Growth of Sales and Business Development.

Bluesys has Always Been a Place for Innovation that is why we Started the in-House Development of New and Optimized LED Lenses Using Latest Lighting Technology with the Aim to Provide Various Ranges fo 'Made in India' Products of Excellent Quality.

We have Achieved Various Milestones of Success with the Support of our Team, our Supply Partners and Most Importantly our Customer's and for that, we are Eternally Grateful.

Together, we have Established a State-of-the-Art Manufacturing Unit in Ahmedabad Gujarat a where we use Advance Machinery and Latest Technology.

Apart from the Fully Integrated and Manufacturing Unit, Our Facilities also Consist of a Fully-Equipped Testing lab to Inspect Every Batch Thoroughly Before Packging, a Technology Center for Innovation and Latest Product Development, and a Spacious Warehousing area for sale Storgae of the Finished Products.

We Offer a Full-Customization Option to Cater the Needs of Every Client to the best of our potential.

**VISION :** To become the world's most reliable Outdoor RGB LED Facade Lighting Sloutions.

**MISSION :** Achieve the highest level of customer satisfaction by growing together.

**GOAL 2035 :** Become a trusted SME-listed company with Rs. 100 CR. revenue and excellent management

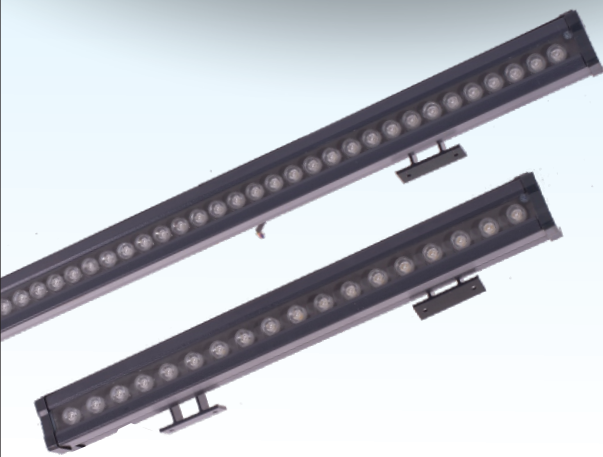
**OUR VALUES : (Action-Oriented)**

**INTEGRITY :** " We uphold sincerity, honesty and transparency in everything which we do."

**QUALITY :** " We are committed to delivering excellence in every aspect of our work.

**ACTION & IMPROVEMENT :** " We believe in continuous Improvement & Proactive action in all activities."

**MUTUAL GROWTH :** " We believe in TEAMWORK AND GROWTH " Coming together is a beginning, Staying together is progress and working together leads to success."



#### TECHNICAL DATA

<b>INPUT VOLTAGE</b>	220V / 24V / 12V
<b>BEAM ANGLE</b>	15/30/45/60 DEGREE
<b>COLOR</b>	SINGLE COLOR/RGB/RGBW
<b>CONTROL TYPE</b>	MANUAL DMX/ BLUETOOTH DMX
<b>DMX TYPE</b>	BASIC DMX/ 3CH DMX/ 6CH DMX/ 9CH DMX/ 12CH DMX/ ADDRESSABLE DMX
<b>SIZE</b>	300/500/600/1000/1200MM
<b>IP RATING</b>	IP65
<b>MATERIAL</b>	EXTRUSION DIE CAST ALLUMINIUM BODY
<b>COATING</b>	GRAPHITE GRAY POLYESTER POWER COATING
<b>LIGHT SOURCE</b>	LED
<b>SCREWS</b>	STAINLESS STEEL
<b>GASKET</b>	SILICONE RUBBER
<b>COVER</b>	TEMPERED GLASS
<b>CABLE GLAND</b>	DOUBLE NICKEL-PLATED BRASS CABLE GLAND PG7

## WALL WASHER

MODEL	SIZE	WATTAGE	VOLTAGE	BEAM ANGLE	CHIP QUANTITY	COLOR	CONTROL
BLS-WW01020W	300(L)*62(W)*130(H)	20	12V DC	15/30/45/60 DEGREE	12	RGB	DMX
BLS-WW01020WX	300(L)*62(W)*130(H)	20	12V DC	15/30/45/60 DEGREE	9	RGB	ADDRESSABLE DMX
BLS-WWS01012W	300(L)*62(W)*130(H)	12	220V AC	15/30/45/60 DEGREE	12	SINGLE	ON/OFF
BLS-WW02040W	600(L)*62(W)*130(H)	40	24V DC	15/30/45/60 DEGREE	24	RGB	DMX
BLS-WWS02018W	600(L)*62(W)*130(H)	18	220V AC	15/30/45/60 DEGREE	18	SINGLE	ON/OFF
BLS-WWS02024W	600(L)*62(W)*130(H)	24	220V AC	15/30/45/60 DEGREE	24	SINGLE	ON/OFF
BLS-WW03040W	1000(L)*62(W)*130(H)	40	24V DC	15/30/45/60 DEGREE	24	RGB	DMX
BLS-WW03050W	1000(L)*62(W)*130(H)	50	24V DC	15/30/45/60 DEGREE	31	RGBW	DMX
BLS-WWS03036W	1000(L)*62(W)*130(H)	36	220V AC	15/30/45/60 DEGREE	36	SINGLE	ON/OFF
BLS-WW04040W	1200(L)*62(W)*130(H)	40	24V DC	15/30/45/60 DEGREE	24	RGB	DMX
BLS-WW04080W	1200(L)*62(W)*130(H)	80	24V DC	15/30/45/60 DEGREE	48	RGB	DMX
BLS-WWS04036W	1200(L)*62(W)*130(H)	36	220V AC	15/30/45/60 DEGREE	36	SINGLE	ON/OFF
BLS-WWS04048W	1200(L)*62(W)*130(H)	48	220V AC	15/30/45/60 DEGREE	48	SINGLE	ON/OFF



#### TECHNICAL DATA

<b>INPUT VOLTAGE</b>	220V / 24V / 12V
<b>BEAM ANGLE</b>	15/30/45/60DEGREE
<b>COLOR</b>	SINGLE COLOR/RGB/RGBW
<b>CONTROL TYPE</b>	MANUAL DMX/ BLUETOOTH DMX
<b>DMX TYPE</b>	BASIC DMX/ 3CH DMX/ 6CH DMX/ 9CH DMX/ 12CH DMX/ ADDRESSABLE DMX
<b>IP RATING</b>	Ip65
<b>MATERIAL</b>	PRESSURE DIE CAST ALLUMINIUM BODY
<b>COATING</b>	GRAPHITE GRAY POLYESTER POWER COATING
<b>LIGHT SOURCE</b>	LED
<b>SCREWS</b>	STAINLESS STEEL
<b>GASKET</b>	SILICONE RUBBER
<b>COVER</b>	TEMPERED GLASS
<b>CABLE GLAND</b>	DOUBLE NICKEL-PLATED BRASS CABLE GLAND Pg7

## RGB/RGBW FOCUS LIGHT

MODEL	SIZE	WATTAGE	VOLTAGE	BEAM ANGLE	CHIP QUANTITY	COLOR	CONTROL
BLS-WF01040W	225(L)*188(W)*110(H)	40	24V DC	15/30/45/60 DEGREE	24	RGB	DMX
BLS-WFS01040W	225(L)*188(W)*110(H)	40	220V AC	15/30/45/60 DEGREE	40	SINGLE	ON/OFF
BLS-WF01050W	225(L)*188(W)*110(H)	50	24V DC	15/30/45/60 DEGREE	31	RGBW/RGBWW	DMX
BLS-WFS02060W	290(L)*238(W)*115(H)	60	220V AC	15/30/45/60 DEGREE	60	SINGLE	ON/OFF
BLS-WF02080W	290(L)*238(W)*115(H)	80	24V DC	15/30/45/60 DEGREE	48	RGB	DMX
BLS-WF02100W	290(L)*238(W)*115(H)	100	24V DC	15/30/45/60 DEGREE	62	RGBW/RGBWW	DMX
BLS-WF03145W	435(L)*335(W)*140(H)	145	24V DC	15/30/45/60 DEGREE	72	RGB	DMX
BLS-WF04200W	435(L)*335(W)*140(H)	200	24V DC	15/30/45/60 DEGREE	96	RGB	DMX
BLS-WF04250W		250	24V DC	15/30/45/60 DEGREE	124	RGBW/RGBWW	DMX



#### TECHNICAL DATA

<b>INPUT VOLTAGE</b>	220V / 24V / 12V
<b>BEAM ANGLE</b>	15/30/45/60DEGREE
<b>COLOR</b>	SINGLE COLOR/RGB/RGBW
<b>CONTROL TYPE</b>	MANUAL DMX/ BLUETOOTH DMX
<b>DMX TYPE</b>	BASIC DMX/ 3CH DMX/ 6CH DMX/ 9CH DMX/ 12CH DMX/ ADDRESSABLE DMX
<b>IP RATING</b>	Ip65
<b>MATERIAL</b>	EXTRUSION DIE CAST ALLUMINIUM BODY
<b>COATING</b>	GRAPHITE GRAY POLYESTER POWER COATING
<b>LIGHT SOURCE</b>	LED
<b>SCREWS</b>	STAINLESS STEEL
<b>GASKET</b>	SILICONE RUBBER
<b>COVER</b>	UNBREAKABLE UV STABILIZED POLY CARBONATE DIFUSER
<b>CABLE GLAND</b>	DOUBLE NICKEL-PLATED BRASS CABLE GLAND Pg7
<b>SIZE &amp; DESIGN</b>	CUSTOMIZE

## DECORATIVE BOLLARD LIGHT

MODEL	DIAMETER & SIZE	VOLTAGE	WATT	BEAM ANGLE	COLOR	CONTROL
BLS-BL01	82.5/107.5mm ⌀ X 2FT	12/24V DC/220V AC	9/18/27/36W	15/30/45/60 DEGREE	R/G/B/W/WW/RGB	DMX/ON/OFF
BLS-BL02	82.5/107.5mm ⌀ X 3FT	12/24V DC/220V AC	9/18/27/36W	15/30/45/60 DEGREE	R/G/B/W/WW/RGB	DMX/ON/OFF
BLS-BL03	82.5/107.5mm ⌀ X 4FT	12/24V DC/220V AC	9/18/27/36W	15/30/45/60 DEGREE	R/G/B/W/WW/RGB	DMX/ON/OFF
BLS-BL04	82.5/107.5mm ⌀ X 5FT	12/24V DC/220V AC	9/18/27/36W	15/30/45/60 DEGREE	R/G/B/W/WW/RGB	DMX/ON/OFF
BLS-BL05	82.5/107.5mm ⌀ X 6FT	12/24V DC/220V AC	9/18/27/36W	15/30/45/60 DEGREE	R/G/B/W/WW/RGB	DMX/ON/OFF



#### TECHNICAL DATA

<b>INPUT VOLTAGE</b>	230V AC
<b>BEAM ANGEL</b>	15/30/45/60DEGREE
<b>COLOR</b>	RGB
<b>CONTROL TYPE</b>	IR REMOTE
<b>IP RATING</b>	IP65
<b>MATERIAL</b>	PRESSURE DIE CAST ALLUMINIUM BODY
<b>COATING</b>	GRAPHITE GRAY POLYESTER POWER COATING
<b>LIGHT SOURCE</b>	LED
<b>SCREWS</b>	STAINLESS STEEL
<b>GASKET</b>	SILICONE RUBBER
<b>COVER</b>	TEMPERED GLASS
<b>CABLE GLAND</b>	Pg7

## RGB REMOTE FLOOD LIGHT

MODEL	WATTAGE	VOLTAGE	BEAM ANGEL	CHIP QUANTITY	LED TYPE	COLOR	CONTROL
BLS-WIRF01050W	50	230V AC	15/30/45/60 DEGREE	8	3X3W RGB	RGB	IR REMOTE
BLS-WIRF010100W	100	230V AC	15/30/45/60 DEGREE	22	3X3W RGB	RGB	IR REMOTE



#### TECHNICAL DATA

<b>INPUT VOLTAGE</b>	24V / 12V
<b>BEAM ANGEL</b>	15/30/45/60DEGREE
<b>COLOR</b>	SINGLE COLOR/RGB/RGBW
<b>CONTROL TYPE</b>	MANUAL DMX/ BLUETOOTH DMX
<b>DMX TYPE</b>	BASIC DMX / ADDRESSABLE DMX
<b>IP RATING</b>	Ip65
<b>MATERIAL</b>	304 STAINLESS STEEL BODY
<b>LIGHT SOURCE</b>	LED
<b>SCREWS</b>	STAINLESS STEEL
<b>GASKET</b>	SILICONE RUBBER
<b>COVER</b>	TEMPERED GLASS
<b>CABLE GLAND</b>	DOUBLE NICKEL-PLATED BRASS CABLE GLAND PG7/PG9

### SS BODY FOUNTAIN LIGHT

MODEL	WATTAGE	VOLTAGE	BEAM ANGEL	CHIP QUANTITY	COLOR	CONTROL
BLS-FO01009W	9	12V DC	15/30/45/60 DEGREE	3	RGB	DMX
BLS-FOS01003W	3	12V DC	15/30/45/60 DEGREE	3	SINGLE	ON/OFF
BLS-FO020018W	18	12V DC	15/30/45/60 DEGREE	6	RGB	DMX
BLS-FOS02006W	6	12V DC	15/30/45/60 DEGREE	6	SINGLE	ON/OFF
BLS-FO030027W	27	12V DC	15/30/45/60 DEGREE	9	RGB	DMX
BLS-FOS03009W	9	12V DC	15/30/45/60 DEGREE	9	SINGLE	ON/OFF
BLS-FON040027W	27	12V DC	15/30/45/60 DEGREE	9	RGB	DMX
BLS-FONS04009W	9	12V DC	15/30/45/60 DEGREE	9	SINGLE	ON/OFF



#### TECHNICAL DATA

<b>INPUT VOLTAGE</b>	220V / 24V / 12V
<b>BEAM ANGEL</b>	15/30/45/60DEGREE
<b>COLOR</b>	SINGLE COLOR/RGB/RGBW
<b>CONTROL TYPE</b>	MANUAL DMX/ BLUETOOTH DMX
<b>DMX TYPE</b>	BASIC DMX/ 3CH DMX/ 6CH DMX/ 9CH DMX/ 12CH DMX/ ADDRESSABLE DMX
<b>SIZE</b>	300/500/600/1000/1200MM
<b>IP RATING</b>	IP65
<b>MATERIAL</b>	EXTRUSION DIE CAST ALLUMINIUM BODY
<b>COATING</b>	GRAPHITE GRAY POLYESTER POWER COATING
<b>LIGHT SOURCE</b>	LED

### OUTDOOR LINEAR PROFILE LIGHT

MODEL	SIZE	WATTAGE	VOLTAGE	BEAM ANGEL	CHIP QUANTITY	COLOR	CONTROL
BLS-PL01012W	600(L)*35(W)*12(H)	12	220V AC	15/30/45/60 DEGREE	12	SINGLE	ON/OFF
BLS-PL01012W1	600(L)*25(W)*12(H)	12	220V AC	15/30/45/60 DEGREE	12	SINGLE	ON/OFF
BLS-PL01012W2	600(L)*25(W)*25(H)	16	220V AC	15/30/45/60 DEGREE	12	SINGLE	ON/OFF
BLS-PL02016W	1000(L)*35(W)*12(H)	16	220V AC	15/30/45/60 DEGREE	16	SINGLE	ON/OFF
BLS-PL02016W1	1000(L)*25(W)*25(H)	18	220V AC	15/30/45/60 DEGREE	16	SINGLE	ON/OFF
BLS-PL03018W	600(L)*35(W)*12(H)	15	5V DC	15/30/45/60 DEGREE	18	SINGLE	ON/OFF
BLS-PIX01015W	1000(L)*18(W)*8(H)	8	5V DC	30DEGREE	56	RGB	PIXEL DMX
BLS-PIX01008W	500(L)*18(W)*8(H)			30DEGREE	28	RGB	PIXEL DMX





#### TECHNICAL DATA

<b>INPUT VOLTAGE</b>	220V AC
<b>COLOR</b>	W/WW/NW
<b>IP RATING</b>	Ip65
<b>MATERIAL</b>	PRESSURE DIE CAST ALLUMINIUM BODY
<b>COATING</b>	GRAPHITE GRAY POWDER COATING
<b>LIGHT SOURCE</b>	1WATT, 2835LED
<b>LUMENSE</b>	130 TO 140 LM (1WATT)
<b>LED MAKE</b>	BRIDGE LUX/OSRAM/BMTC
<b>LED LIFE</b>	50,000 HRS
<b>EFFICACY</b>	90%
<b>CRI</b>	80
<b>POWER FACTOR</b>	>0.90
<b>PROTECTION</b>	SHORT/OPEN CIRCUIT, OVER/UNDER VOLTAGE PROTECTION
<b>SURGE</b>	4-6KV
<b>SCREWS</b>	STAINLESS STEEL
<b>GASKET</b>	SILICON RUBBER

### LED FLOOD LIGHT

MODEL	TYPE	WATTAGE	VOLTAGE	CHIP QUANTITY	COLOR	CONTROL
BLS-SFL01030W	SLIM FLOOD	30	220V AC	30	W/WW/NW	ON/OFF
BLS-SFL01050W	SLIM FLOOD	50	220V AC	50	W/WW/NW	ON/OFF
BLS-SFL01100W	SLIM FLOOD	100	220V AC	100	W/WW/NW	ON/OFF
BLS-SFL01150W	SLIM FLOOD	150	220V AC	150	W/WW/NW	ON/OFF
BLS-SFL01200W	SLIM FLOOD	200	220V AC	200	W/WW/NW	ON/OFF
BLS-GMFL01050W	GM FLOOD	50	220V AC	50	W/WW/NW	ON/OFF
BLS-GMFL01100W	GM FLOOD	100	220V AC	100	W/WW/NW	ON/OFF
BLS-GMFL01150W	GM FLOOD	150	220V AC	150	W/WW/NW	ON/OFF
BLS-GMFL01200W	GM FLOOD	200	220V AC	200	W/WW/NW	ON/OFF
BLS-CLFL01050W	LENSE FLOOD	50	220V AC	50	W/WW/NW	ON/OFF
BLS-CLFL01100W	CRYSTAL LENSE FLOOD	100	220V AC	100	W/WW/NW	ON/OFF
BLS-CLFL01150W	CRYSTAL LENSE FLOOD	150	220V AC	150	W/WW/NW	ON/OFF
BLS-CLFL01200W	CRYSTAL LENSE FLOOD	200	220V AC	200	W/WW/NW	ON/OFF
BLS-BCFL01050W	BACK CHOKE FLOOD	50	220V AC	50	W/WW/NW	ON/OFF
BLS-BCFL01100W	BACK CHOKE FLOOD	100	220V AC	100	W/WW/NW	ON/OFF
BLS-BCFL01150W	BACK CHOKE FLOOD	150	220V AC	150	W/WW/NW	ON/OFF
BLS-BCFL01200W	BACK CHOKE FLOOD	200	220V AC	200	W/WW/NW	ON/OFF
BLS-BCFL01300W	BACK CHOKE FLOOD	300	220V AC	300	W/WW/NW	ON/OFF
BLS-BCFL020300W	5050 LED LENSE FLOOD	300	220V AC	60	W/WW/NW	ON/OFF



### TECHNICAL DATA

<b>INPUT VOLTAGE</b>	220V AC
<b>COLOR</b>	W/WW/NW
<b>CONTROL TYPE</b>	ON/OFF
<b>IP RATING</b>	Ip65
<b>MATERIAL</b>	PRESSURE DIE CAST ALLUMINIUM BODY
<b>COATING</b>	GRAPHITE GRAY POWDER COATING
<b>LIGHT SOURCE</b>	1WATT, 2835LED
<b>LUMENSE</b>	130 TO 140 LM (1WATT)
<b>LED MAKE</b>	BRIDGE LUX/OSRAM/BMTC
<b>LED LIFE</b>	50,000 HRS
<b>EFFICACY</b>	90%
<b>CRI</b>	80
<b>POWER FACTOR</b>	>0.90
<b>PROTECTION</b>	SHORT/OPEN CIRCUIT, OVER/UNDER VOLTAGE PROTECTION
<b>SURGE</b>	4-6KV
<b>SCREWS</b>	STAINLESS STEEL
<b>GASKET</b>	SILICON RUBBER
<b>COVER</b>	TEMPERED GLASS
<b>CABLE GLAND</b>	PLASTIC Pg7 CABLE GLAND



## LED STREET LIGHT

MODEL	TYPE	WATTAGE	VOLTAGE	CHIP QUANTITY	COLOR	CONTROL
BLS-SL01024W	LENSE	24	220V AC	24	W/WW/NW	ON/OFF
BLS-SL01036W	LENSE	36	220V AC	36	W/WW/NW	ON/OFF
BLS-SL01050W	LENSE	50	220V AC	50	W/WW/NW	ON/OFF
BLS-SL02024W	GLASS	24	220V AC	24	W/WW/NW	ON/OFF
BLS-SL02036W	GLASS	36	220V AC	36	W/WW/NW	ON/OFF
BLS-SL02050W	GLASS	50	220V AC	50	W/WW/NW	ON/OFF
BLS-SL02100W	GLASS	100	220V AC	100	W/WW/NW	ON/OFF



### TECHNICAL DATA

<b>INPUT VOLTAGE</b>	220V AC
<b>COLOR</b>	W/WW/NW
<b>CONTROL TYPE</b>	ON/OFF
<b>IP RATING</b>	Ip65
<b>MATERIAL</b>	PRESSURE DIE CAST ALLUMINIUM BODY
<b>COATING</b>	GRAPHITE GRAY POWDER COATING
<b>LIGHT SOURCE</b>	1WATT, 2835LED
<b>LUMENSE</b>	130 TO 140 LM (1WATT)
<b>LED MAKE</b>	BRIDGE LUX/OSRAM/BMTC
<b>LED LIFE</b>	50,000 HRS
<b>EFFICACY</b>	90%
<b>CRI</b>	80
<b>POWER FACTOR</b>	>0.90
<b>PROTECTION</b>	SHORT/OPEN CIRCUIT, OVER/UNDER VOLTAGE PROTECTION
<b>SURGE</b>	4-6KV
<b>SCREWS</b>	STAINLESS STEEL
<b>GASKET</b>	SILICON RUBBER
<b>COVER</b>	TEMPERED GLASS
<b>CABLE GLAND</b>	PLASTIC Pg7 CABLE GLAND



## LED HIGH BAY LIGHT

MODEL	TYPE	WATTAGE	VOLTAGE	CHIP QUANTITY	COLOR	CONTROL
BLS-HBY01100W	HIGH BAY LIGHT	100	220V AC	100	W/WW/NW	ON/OFF
BLS-HBY01150W	HIGH BAY LIGHT	150	220V AC	150	W/WW/NW	ON/OFF
BLS-HBY01200W	HIGH BAY LIGHT	200	220V AC	200	W/WW/NW	ON/OFF

# OUR PROJECTS

GH-2 CIRCLE

📍 GANDHINAGAR



Veer Maya Tekri

📍 PATAN



A3 Mall

📍 INDORE



Building

📍 NAGPUR



# OUR PROJECTS

Nagar Gate

📍 MORBI



SMVS Temple

📍 AHMEDABAD



IFFCO SEC-32

📍 GURGAON



Tower

📍 DEVGADH BARIYA



# OUR PROJECTS

CABLE BRIDGE

📍 PULIVENDULA



GURUDWARA

📍 VAPI



RAILWAY STATION

📍 RAJASTHAN



BUILDING

📍 BULDANA



# OUR PROJECTS

RAILWAY STATION

SAWAI MADHOPUR



GATE LIGHTING

POICHA



DRM BUILDING

WEST BENGAL

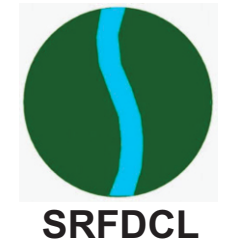


FLAYOVER BRIDGE

PATNA



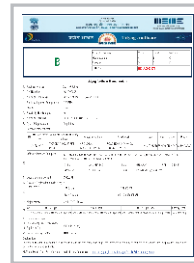
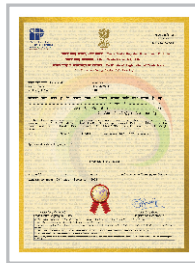
# OUR CLIENTS







## OUR CERTIFICATES



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