

# **COMPANY PROFILE**

# **AMTEK ENGINEERING (PVT) LTD**

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Exclusive local agents for :











#### About us

Amtek Engineering Pvt Ltd is a leading engineering solutions provider to the Construction industry of Sri Lanka for the past 15 years. Our extensive knowledge and experience in the Sri Lankan Construction Industry together with our network has put us in the forefront as a leading construction solutions provider.

We are the exclusive agents for;

• MFE Formwork Technology Sdn. Bhd - Malaysia

World's No. 01 Aluminum Formwork Systems

• Alsina Formwork Solutions - Spain

Best Spanish low cost formwork systems

• Halfen Moment Sdn. Bhd - Malaysia

World's No. 01 Mechanical coupler provider

Cradle Runways - India

Asia's No. 01 Façade Access Systems

• Halfen Group – Germany/Malaysia

Casting Channels/Lifting Gears & other connections

• Hirun International – Italy/Taiwan

Asia's No. 01 Post Tensioning System

• PUK Group GmbH – Germany

World's No. 01 Underfloor systems and cable tray systems

• AnrinGmbH - Germany

World's Best Drainage Systems

• Astra Concrete Spacers - India

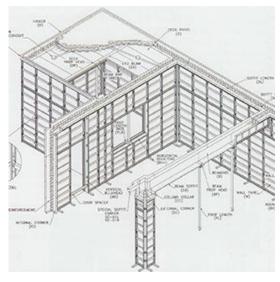
Reinforced Concrete Spacers (Grade 60)



MFE Formwork Technology is a revolutionary aluminum formwork construction system, which has been successfully used and developed over 20 years, for forming cast in place reinforced concrete building structures. Using this unique system, all walls, floor slabs, columns, beams, stairs, balconies, together with door and window openings are cast in place in a single site based operation. The

resulting building structure is very strong, accurate in dimensions and tolerances, with a high quality of finished concrete surface and yet at the same time the MFE Formwork Technology is fast, adaptable and very cost effective.

MFE was first formed in 1991 and has worked in over 16 countries throughout the region and are currently working in India, Singapore, Dubai, Malaysia, Hong





Kong, Abu Dhabi, Thailand, Romania, Oman, Sri Lanka, Egypt and Libya. MFE has offices in Malaysia, India and Dubai.In Sri Lanka, We have supplied MFE Formwork for more than 10 projects and all the leading contractors/developers in Sri Lanka have used MFE Aluminium System Formwork for their projects.



Alsina Formwork is the biggest provider and manufacturer of formwork and scaffolding systems in the world. They continue to grow through the large-scale expansion of the production facilities at the main production plant in Barcelona, Spain. Alsina has set the course for the future. Large, world-wide combined

numbers of units lead to favourable manufacturing costs and reliable quality due to a high level of automation.

Efficient production processes, strict checks carried out by official institutes along with the technical expertise of the best-trained workforce leads to high quality standards of Alsina steel, wood and aluminium system equipment.



With its technical expertise based on

decades of experience, Alsina is your competent partner regarding choice, planning and supply of plywood and formwork systems including all details such as surface structure, edges, joints and ties.







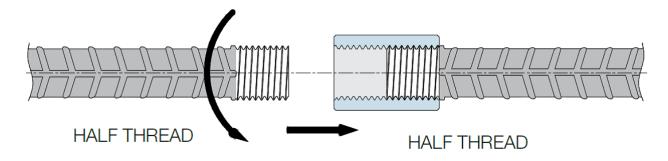
Halfen-Moment Group of companies started its business in Malaysia, supplying mechanical couplers to the building sites by as a cost effective alternative for conventional splicing. Today the MOMENT™ coupler is a well established brand in the market . The successful cooperation with our customers motivates us to

continuously extend our product offering to more reinforcement and construction accessories.

The Halfen-Moment Group of companies is present internationally via its own entities, affiliate companies and committed distributors.



With the headquarters in Malaysia, which serves as the central hub, and being supported by its subsidiaries in Singapore, Philippines and India, we have positioned ourselves as a leading building products player with an established and extensive network throughout Asia and Europe.





HALFEN Group: With over 1,100 employees in 15 countries and more than 20,000 products HALFEN is one of the most successful concrete anchoring, façade fixing

systems suppliers in the world. We offer our customers the highest quality products for building pre-cast concrete elements, commercial and residential construction, as well as civil engineering and for transport and infrastructure buildings. Our brands including "HALFEN", "DEHA", "DEMU" and "FRIMEDA" are among the market leaders. We want to maintain this position and grow it internationally.



Since the company was founded in 1929, our aim has been to provide bespoke, innovative and cost-effective solutions. We do this with passion and competence, along with the highest levels in technology, quality and safety. HALFEN innovations have been, and continue to be revolutionary for the whole industry. In the future too, we want to play a part in shaping progress. That is why we invest in research and development.

The high demands we set ourselves are also reflected in our relationships with employees, customers and suppliers: our dealings at all levels are characterised by trust, respect and reliability. We are looking for long-term international growth, and we will only achieve that by consistent cost management, professional operation and not least by confirming the trust placed in us and our products.



Hirun International Co.Ltd is a specialized company that operates In the field of civil engineering structures to identify the best technical solution supporting

structural and architectural designers.

The main focus of Hirun International Co.Ltd. are the design, supply and technical assistance referred to several technologies like:

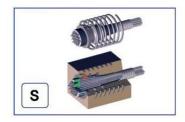
- Post tensioning systems
- **♣** Seismic devices
- **4** Structural bearings
- **Lesson** Expansion joint



Hirun International Co.Ltd. is cooperating with its clients for the construction of structures in many countries around the world.

The Post tensioning system of HIRUN INTERNATIONAL Co Ltd is including components suitable for building (flat anchoring system), bridges (Multi-Strand

anchoring system) and other structure type like dams or tanks including LNG tanks.









ASTRA Concrete Products is the pioneer in introducing concrete spacers (cover blocks).

Over the years ASTRA has become benchmark of high quality in fibre concrete spacers. With multiple tests conducted at reputed domestic and international test labs, ASTRA spacers have been approved and used in various prestigious projects.



Astra Concrete Spacers are made

under strict quality control with compressive strength not less than 60 MPa. Astra Concrete Spacers do not deform in heat, cold or under weight. Astra Spacers have a low permeability; tests on our spacers also indicate a low water and chloride ion penetration

ASTRA spacers are used in hundreds of projects in New Zealand, Japan, Vietnam, Sri Lanka, Kuwait, Qatar, U.A.E., India, Saudi Arabia and Malta.

We are an ISO 9001:2008 Certified Company





#### The List of some of the High-rise Projects constructed using MFE Formwork





Havelock City Phase II
and Phase III

International Construction Consortium Pvt Ltd



MAGA Head Office MAGA Engineering Pvt Ltd



**Fairway Fairmount** MAGA Engineering Pvt Ltd



Department of Registration of Persons

International Construction Consortium Pvt Ltd



Fairway Elements MAGA Engineering Pvt Ltd



ITC Tower Larson & Toubro Limited

#### The List of some of the High-rise Projects constructed using ALSINA Formwork



### The List of some of the High-rise Projects constructed using Halfen Moment Couplers



Union Apartment Luna Tower
Sanken Constructions



Altiar Residencies Project Shapoorji Pallonji Lanka Limited



**Woh Hup International** 



Colombo City Center Project
Sanken Constructions



Orion City Project Sanken Constructions



Capitol Twin Peaks
Sanken Constructions



Ministry of Labour Shapoorji Pallonji – Sierra Joint Venture

## The List of some of the Projects handled by Amtek Engineering

No.	Contractor	Project Name	System
01	Maga Engineering (Pvt) Ltd	Grand Hyatt Regency Project	MFE Aluminium
			Formwork System
02	Maga Engineering (Pvt) Ltd	Fairway Fairmount	MFE Aluminium
			Formwork System
03	Maga Engineering (Pvt) Ltd	Fairway Skygarden	MFE Aluminium
			Formwork System
04	Maga Engineering (Pvt) Ltd	Fairway Elements	MFE Aluminium
			Formwork System
05	Maga Engineering (Pvt) Ltd	Clearpoint Residencies	MFE Aluminium
			Formwork System
06	International Construction	Havelock City Project Phase II	MFE Aluminium
	Consortium Pvt Ltd		Formwork System
07	International Construction	Havelock City Project Phase III	MFE Aluminium
	Consortium Pvt Ltd		Formwork System
08	International Construction	ITC Hotel Tower	MFE Aluminium
	Consortium Pvt Ltd		Formwork System
09	Sanken Construction Pvt Ltd	Cinnamon Red	MFE Aluminium
			Formwork System
10	Link Engineering Ltd	UDA Housing Project – Dematagoda	MFE Aluminium
			Formwork System
11	Access Engineering PLC	UDA Housing Project – Salamulla	MFE Aluminium
			Formwork System
12	CML MTD Construction Ltd	UDA Housing Project – Salamulla	MFE Aluminium
			Formwork System
13	CML MTD Construction Ltd	UDA Housing Project – Mattakuliya	MFE Aluminium
			Formwork System
14	Access Engineering PLC	UDA Housing Project – Henamulla	MFE Aluminium
			Formwork System
15	Tudawe Brothers (Pvt) Ltd	UDA Housing Project – Henamulla	MFE Aluminium
			Formwork System
16	CML MTD Construction Ltd	UDA Housing Project – Aluthmawatta	MFE Aluminium
			Formwork System
17	CML MTD Pvt Ltd	UDA Housing Project – Salamulla	MFE Aluminium
			Formwork System
18	Access Engineering PLC	Access Tower II	MFE Aluminium
			Formwork System
19	International Construction	Department of Registration of Persons	MFE Aluminium
	Consortium Pvt Ltd	- Battaramulla	Formwork System
20	Access Engineering PLC	Government Servants Housing Project	MFE Aluminium
		- Borella	Formwork System
21	Access Engineering PLC	UDA Housing Project – Madampitiya	MFE Aluminium
		Road	Formwork System
22	International Construction	Secretariat of Personal Identification	MFE Aluminium
	Consortium Pvt Ltd	(SPI)	Formwork System

23	Maga Engineering (Pvt) Ltd	Maga Head Office	MFE Aluminium
			Formwork System
24	Maga Engineering (Pvt) Ltd	Apartment Project at Deal Place,	Alsina Timber System
		Colombo 03	Formwork
25	Tudawe Brothers (Pvt) Ltd	Lee Hedges Commercial Building	Alsina Timber System
		Project, Galle Road, Colombo 03	Formwork
26	Maga Engineering (Pvt) Ltd	Urban Homes Project by Fairway,	Alsina Timber System
		Thalahena, Battaramulla	Formwork
27	RN Construction (Pvt) Ltd	Tata Housing Project	Alsina Timber System
	( 1 3, 20		Formwork
28	Access Projects	JAT Apartment Project	Alsina Timber System
20	/ recess i rojects	3717 Aparement Project	Formwork
29	CML MTD Constructions Ltd	Monaragala – Buttala Reservoir	Alsina Timber System
23	CIVIL IVITO CONSTIUCTIONS Eta	Project	Formwork
20	BH Stool Building System (Byt)		
30	RH Steel Building System (Pvt)	S & C Commercial Building Project, Thalawathugoda	Alsina Timber System Formwork
21			
31	Access Engineering PLC	WaterFront Intergrated Resort Project	Astra Concrete
		D	Spacers
32	Access Engineering PLC	Rajagiriya Flyover	Astra Concrete
			Spacers
33	Access Engineering PLC	Bierra Lake Bridge	Astra Concrete
			Spacers
34	Access Engineering PLC	Pasikuda Mendis Distillaries	Astra Concrete
			Spacers
35	HKN Joint Venture	WaterFront Intergrated Resort Project	Astra Concrete
			Spacers
36	Seobon Lanka Construction CO	WaterFront Intergrated Resort Project	Astra Concrete
	LTD		Spacers
37	Nawaloka Constructions	ITC Hotel Project	Astra Concrete
			Spacers
38	Nawaloka Constructions	Park Road Project	Astra Concrete
			Spacers
39	Nawaloka Constructions	ITC One Colombo Project	Astra Concrete
		_	Spacers
40	Sanken Constructions (PVT) Ltd	Colombo City Center	Astra Concrete
	, , , ,	, ,	Spacers
41	Sanken Constructions (PVT) Ltd	Capitol Twin Peaks Project	Astra Concrete
			Spacers
42	Tudawe Brothers (PVT) Ltd	City Hotel Project	Astra Concrete
			Spacers
43	Tudawe Brothers (PVT) Ltd	Attorney General Department Project	Astra Concrete
-3	Tadawe Brothers (FVT) Eta	/teomey deneral Department (10)ect	Spacers
44	Sathuta Builders (PVT) Ltd	Wayamba University – Faculty of	Astra Concrete
44	Satifula Bulluers (PVI) Llu	Medicine	
45	Cathuta Buildors (DVT) Ltd		Spacers
45	Sathuta Builders (PVT) Ltd	Peradeniya – Mechanical	Astra Concrete
10	Cathoria Duilden (D)(T) III	ATI Due in at 17 and 15	Spacers
46	Sathuta Builders (PVT) Ltd	ATI Project, Kurunagela	Astra Concrete

			Spacers
47	Sathuta Builders (PVT) Ltd	Post Graduate Insitute of Medicine	Astra Concrete
		Building – Borella	Spacers
48	Tridel Development (PVT) Ltd	TTI – Dream	Astra Concrete
			Spacers
49	Tridel Development (PVT) Ltd	TTS – Edge	Astra Concrete
			Spacers
50	Tridel Development (PVT) Ltd	TT2 – Bliss Project	Astra Concrete
			Spacers
51	JSII Group Lanka (Pvt) Ltd		Astra Concrete
			Spacers
52	GRB PTE Ltd		Astra Concrete
			Spacers
53	Civilmech Constructions (PVT)		Astra Concrete
	Itd		Spacers