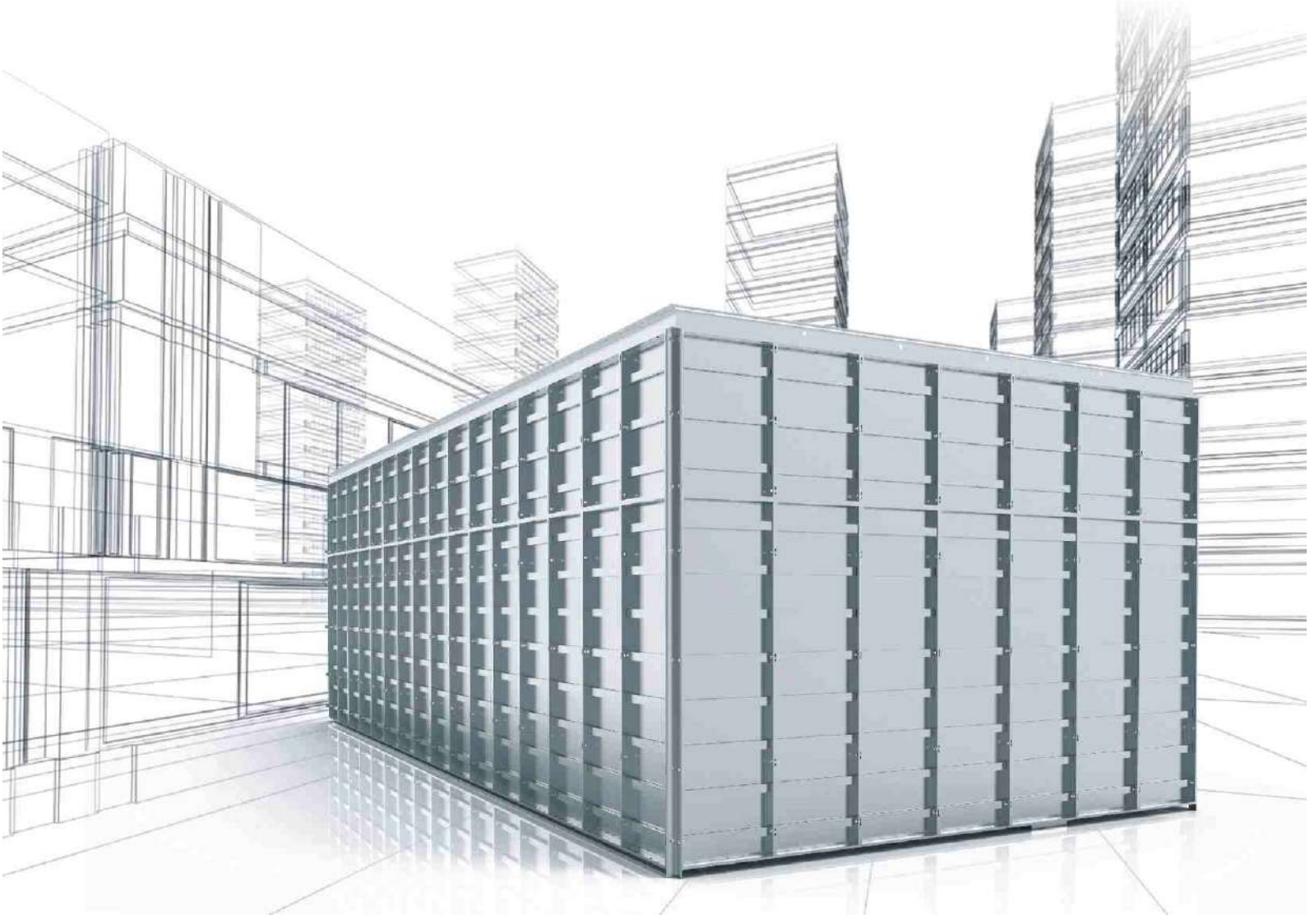
MAX GROUP

PERFECTION WITH PASSION

MAX ALUMINIUM FORMWORK



MAX GROUP

PERFECTION WITH PASSION

INNOVATIVE DESIGN
ASSURING QUALITY
EXCELLENT SERVICE

UNIMAX
INTERNATIONAL

Mr. Rajesh Sharma
CMD

Mr. Nitin Sharma
MD

We embarked on a Mission Journey 28 years ago in 1989 with a vision to provide the best of the global technologies for Indian Construction Industry. It may be easier to stick to the conventional construction methods, while the industry has glittered with glorious changes the world over. We took this challenge by adopting through our innovative greener techniques to develop an indigenous, yet affordable and viable, import substitute for the Indian Construction Industry, of course, beneficial to the urban environment.

The Max formwork has been consistently striving to work towards the requirement of its customers while bringing the innovative solutions with the emerging trends in the construction industry with its experienced and dedicated personnel at its R & D center. We believe there is always an opportunity to bring automation and better system such as Robots, improvised welding system and new technologies from other developed industrial countries. With the same vision, we are soon going to introduce Stir Fabrication Welding Techniques to Indian Construction Industry which is being used by the Aerospace Industry globally that will set the benchmark in India.

We also think beyond tall buildings hence considering the future of construction development which gives us a wider perspective and fresh ideas when it comes to design the living spaces such as condos, skyscrapers, skylines and office spaces being built in major cities around the world.

Architects and designers have given us exciting ideas which will define the way we live and the kind of living that the next generation will experience. More importantly, as these buildings are constructed, experts should ensure that every material and every action taken in the construction process will minimize the hazards of environmental damages and that's where MAX Formwork has expertise to bring the Innovative Solution at your doorstep to change the future of construction Industries.

MAX GROUP OF COMPANIES

UNIMAX INTERNATIONAL

MAX INDUSTRIES

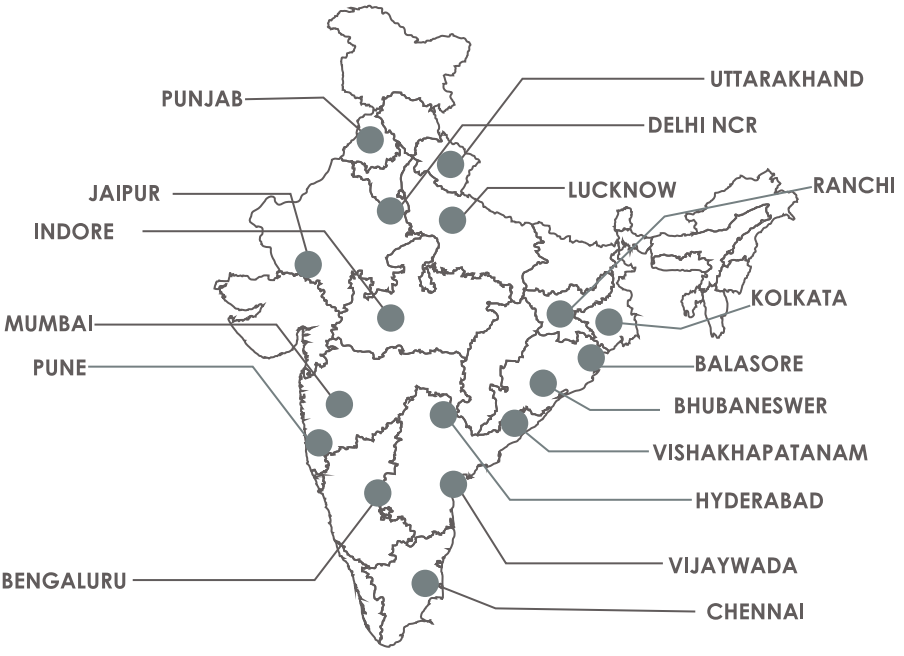
MACO OVERSEAS

UNIMAX SCAFFOLDING

MAX SCAFFOLDING SYSTEM

Contents

PAN India Presence of MAX Group



Max Group Factories

Plant No 1 - Plot No. 1&10, Sector 7,SIDCUL, Integrated Industrial Estate Rudrapur, Uttarakhand (India)

Plant No 2 - 1291-92, HSIIDC, Industrial Area, Rai, Sonipat, Haryana (India)

Plant No 3 - 1293-94, HSIIDC, Industrial Area, Rai, Sonipat, Haryana (India)

Company Milestones

We believe in kaizen, hence continuous learning helps us to adopt the best industry practices to provide best of the services to our customers. It has been a great journey while providing State-of-the-art services to various customers while setting up standards for the Industry with our best practices developed over a period of time.

1989	Establishment of Max Group
1990	Starting of Forging and casting of scaffolding components
1993	Starting Export of Scaffolding components to Middle East
1997	Starting of manufacturing Steel Formwork system
2004	Establishment of hiring division of Formwork material in India
2009	Developed Max Aluminium Formwork system
2010	Establishment of Mass Aluminium Formwork Production system for monthly capacity of 20,000 Sqm
2011	Completion of First formwork order of 11,000 Sqm Aluminium Formwork system
2012	Completion of second plant for the manufacturing of different Formwork system
2014	Developed MaxDeck Formwork system
2015	Developed MaxTable Formwork system
2016	Initiated R&D on automatic climbing system
2019	Protection Screen for highrise structures
2020	Introduction of Robotic Welding & Automation

About us

Unimax International is an established environment friendly organization in Aluminium Formwork System serving the construction industry with updated and customized solutions.

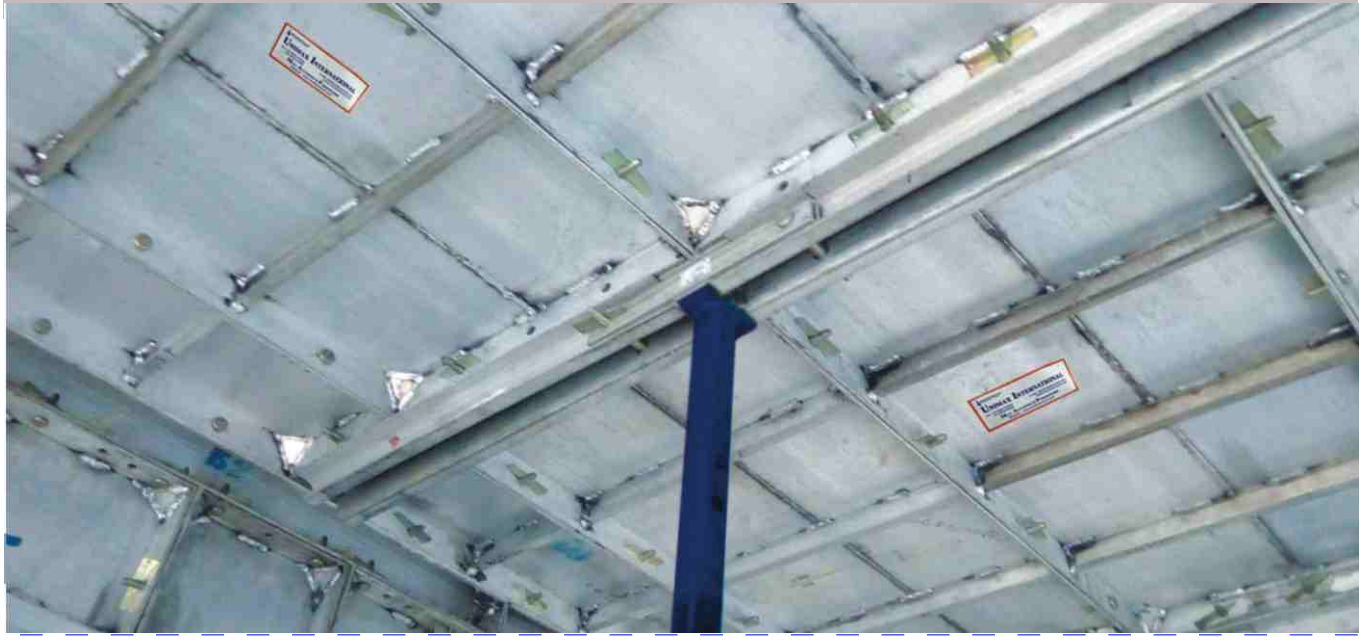
An ISO 9001:2015 certified company having two state-of-the-Art manufacturing units each in Sonipat, Haryana as well as in Pantnagar, Uttarakhand are well supported by in-house Research & Development activities.

Unimax with continuous innovations using latest technology and System, highly professional project support team committed to provide Formwork System which is not only of high quality but also enables our client to achieve faster slab cycles at competitive prices. We expertise in designing the Formwork system by using high end software such as Staad, Revit and AutoCAD to meet our specific requirement. Today our satisfied clients include some of the reputed corporate builders Developers, and Construction Companies. As a reflection of our Quality, after Sales Services and Customer support, we have been able to retain our client's faith in getting their repeated orders.

Introduction of Max Aluminium Formwork

Max Aluminium Formwork is hand – set panelized Formwork system in which slab, Beam, Column and walls can be casted at one go which can make the unit a composite structure. Specially designed easy to handle Pre engineered light weight Aluminium Forms. Rapid construction of multiple units of repetitive type structure is done by semiskilled labor. The number of Props defined by the system ensures safety and quick assembly.

Why should you Choose Max Aluminium Formwork System



Salient Features of Max Aluminium Formwork

Latest International Technique	We use latest software for designing and drawing such as Staad pro, Revit and Autocad which gives real time design solution as compared to old conventional designing method. We take utmost care for the safety of Formwork and structure in our designs.
High end Finishing	Since Components of Max Aluminium System are manufactured from extruded Aluminium alloy hence tolerances in the dimension are not more than 2mm. The smooth surface of Aluminium gives excellent concrete finish hence plaster activity could be avoided.
Easy Erection	Easy assembly and zero assembly error makes the system fast due to which there is reduction in the timings of slab cycle.
Reduced slab Cycle and faster completion	By using Max Aluminum formwork all shear walls, columns, core walls, slab and beams can be cast together resulting in less days of slab cycle.
Crane free movement	Due to the lighter weight of the components the formwork can be shifted from one floor to another manually without using the crane.
Less inventory and economical	In MaxAluminum Formwork system slab and beam can be stripped after three days (Based on the concrete strength) leaving behind the props head together with the Prop. Walls and Columns can be deshuttered after Twenty four hours. Early stripping of Max Formwork reduces inventory and parts handling due to which there is the great reduction in cost.
Saving Human Labour	Due to the replacement of blockwork with RC wall in the structure no labor is required for blockwork and plastering.
Safety of Workers	The stripping system allows parts to be recovered without falling down contributing to the workers' safety. The number of the props defined by the system ensures the quick and safe assembly.
High repetition and durability	Since all the components of Max Aluminium are getting manufactured by using state-of-the-art technology and very high quality of the Aluminium alloy 6061 has been used. Due to the high tensile strength of the alloy it yields after very high repetition (250 times).
No requirement of Scaffolding	The brackets provided at the outer periphery of the structure ensures the safety of the workers and eliminate the requirement of outer facade scaffolding.
Quality and testing	Each and every component of Max Aluminium Formwork system has been tested in the state of the art laboratory at IIT Chennai. With our R&D department continuously researching for newer and better products we will maintain our leading position as leader of the Aluminium Formwork system against our competitor.
Good resale value	The resale value of Aluminium is much higher than that of Steel.
Eco-Friendly	Max Aluminium Formwork is all Aluminium and 100% wood free which gives the superior finish to the concrete.

System Advantages

Comparison Between Conventional Shuttering and Aluminium Shuttering

S.No.	Characteristics	Max Aluminium Formwork	Conventional Formwork
1	Material	Engineered Aluminium alloy	Plywood, Timber, MS Sheet
2	Cycle Time	7-9 Days	13-18 Days
3	Able to Pour walls ,Column, Beam and Slab at one lift	Possible	Not Possible
4	Strike Slab formwork without disturbing the Props	Possible	Not Possible
5	Eliminates the requirement of Block work and Plaster	Possible	Not Possible
6	Requirement of Crane	Not Required	Not Required
7	Requirement of Skilled worker	Not Required	Required
8	Recycle Value of the Materials	Very High	Low
9	Safety at the periphery	Outer Brackets integrated with the system eliminates the requirement of Scaffolding	Scaffolding is required at the outer Periphery of the structure
10	Environmental Friendly	Yes	No
11	Cost Effective	Economical Short construction period does reduce the durations of the project Which facilitates fast delivery Reduces the over heads cost by 40% Less waste in site construction support system is simple and clean.	No

System Advantages

We use Aluminium alloy 6061 for the manufacturing of our Panels. Aluminium alloy 6061 is one of the most extensively used of the 6000 series aluminum alloys. It is a versatile heat treatable extruded alloy with medium to high strength capabilities. 6061 is a precipitation-hardened aluminium alloy, containing magnesium and silicon as its major alloying elements.

Key Properties

Typical properties of aluminum alloy 6061 include :

- High strength
- Good toughness
- Good surface finish
- Excellent corrosion resistance to atmospheric conditions
- Good corrosion resistance to sea water
- Can be anodized
- Good weld ability
- Good workability
- Widely available

Applications

Typical applications for aluminum alloy 6061 include :

- Aircraft and aerospace components
- Marine fittings
- Transport
- Bicycle frames
- Camera lenses
- Driveshafts
- Electrical fittings and connectors
- Brake components
- Valves
- Couplings

Chemical Compositions of 6061

Component	Wt. %	Component	Wt. %	Component	Wt. %
Al	95.8 - 98.6	Mg	0.8 - 1.2	Si	0.4 - 0.8
Cr	0.04 - 0.35	Mn	Max 0.15	Ti	Max 0.15
Cu	0.15 - 0.4	Other, each	Max 0.05	Zn	Max 0.25
Fe	Max 0.7	Other, Total	Max 0.15 2		

Mechanical Properties of 6061

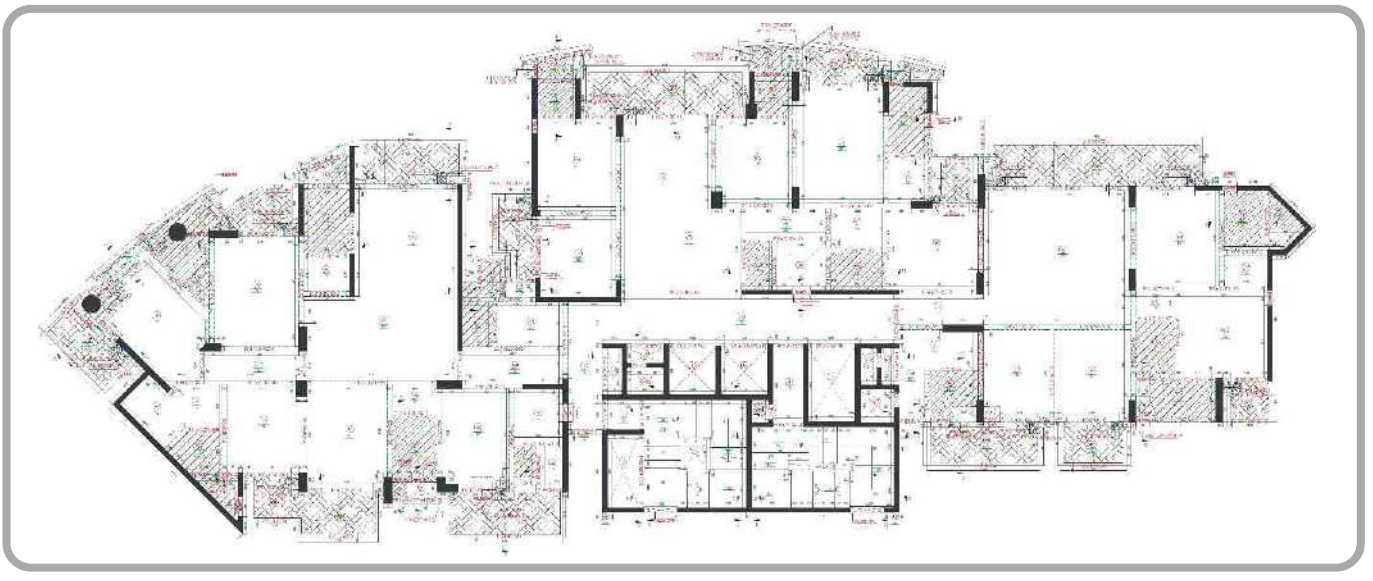
Material	List	Unit	Values	Used
Aluminium 6061-T6	Density	Kg/m^3	2710	Used as a stiffener for Wall and Slab Panel and for Main and End Beam
	Ultimate Tensile stress	Mpa	265	
	Yield stress	Mpa	235	
	Young's Modulus	Mpa	68900	

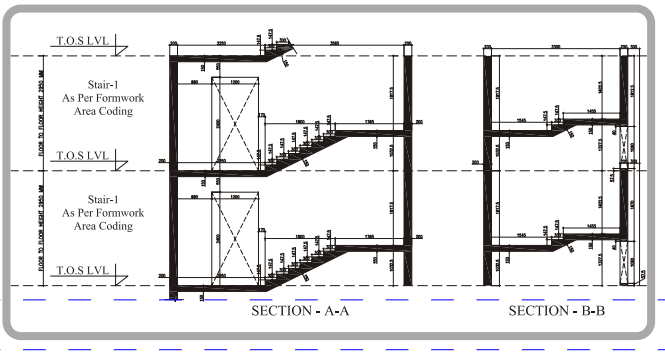
Mechanical Properties of Steel

Material	List	Unit	Values	Used
Mild Steel	Density	Kg/m^3	7850	Used for Props
	Tensile stress	Mpa	220-250	
	Allowable Bending stress	Mpa	132	
	Young's Modulus	Mpa	200,000	

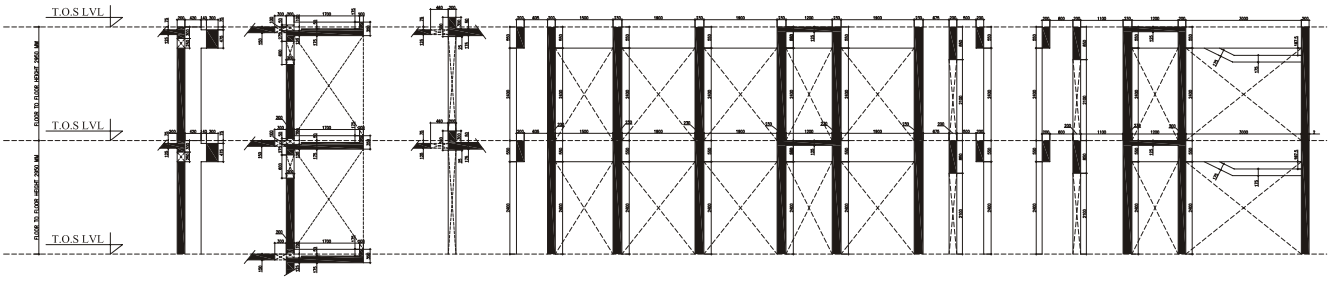
Technical Competency and Design Solution

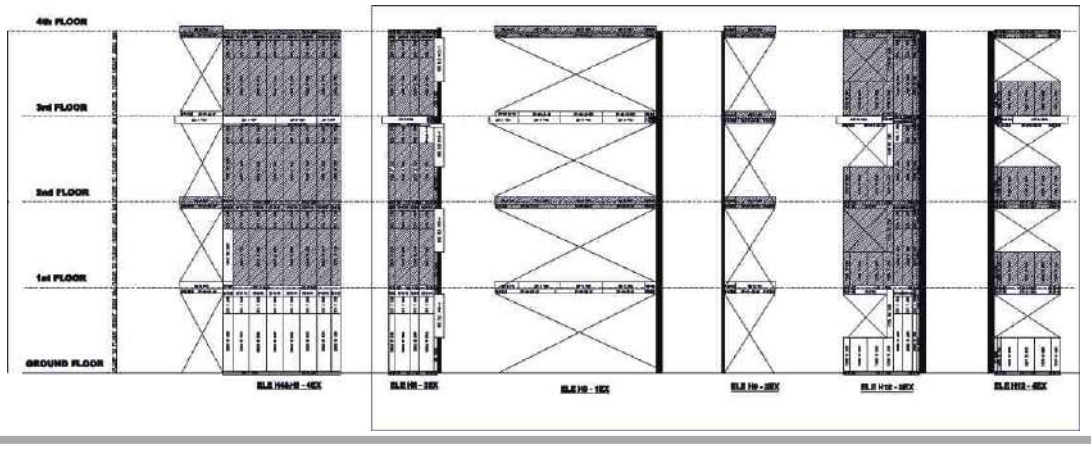
At Maxformwork our first and foremost motto is the satisfaction of our esteemed customers. In order to achieve that, we make it sure that we understand the needs and requirement of our customers in every respect and provide with the **best possible and cost effective solution** to them across the Industry vertical and that's the way of our working. This is the reason why we are one of the reputed manufacturers and suppliers of Aluminium formwork system. Due to our unmatched quality and constant site support we get the repeat orders from our clients. Max Formwork offers wide range of services starting from Formwork AutoCAD drawing Staad model of design, Deshuttering calculation, Reproping calculation/ Backproping calculation and consultancy services emphasizing on residential and commercial building.

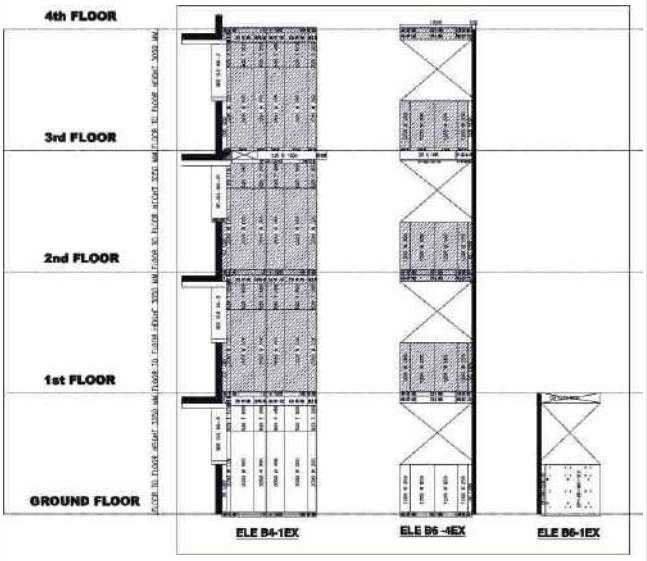


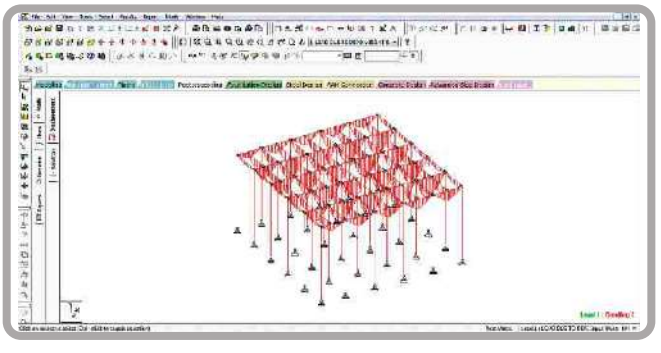


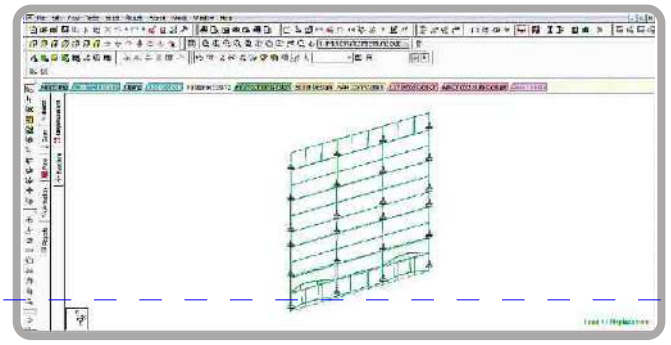
Technical Competency and Design Solution









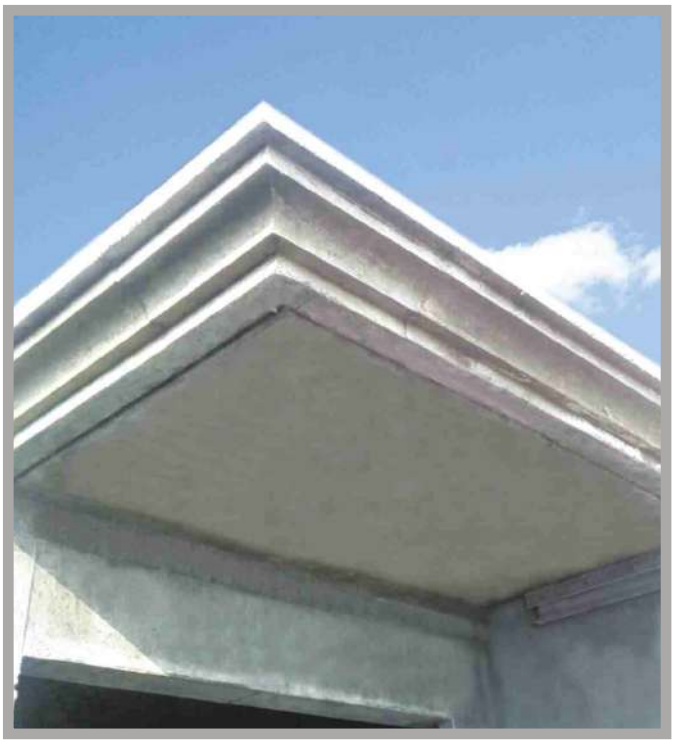


Closed Staircase

Circular Column

Rectangular Column

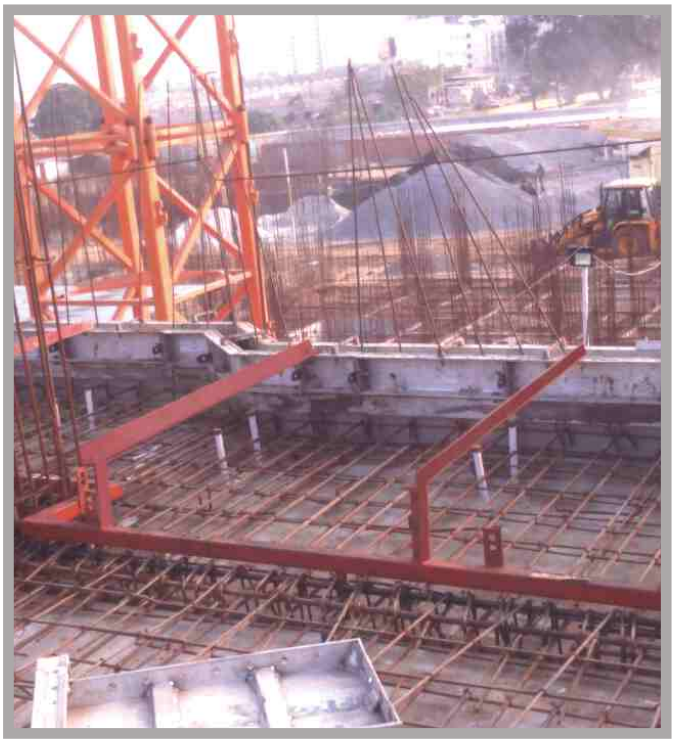
Retaining Wall



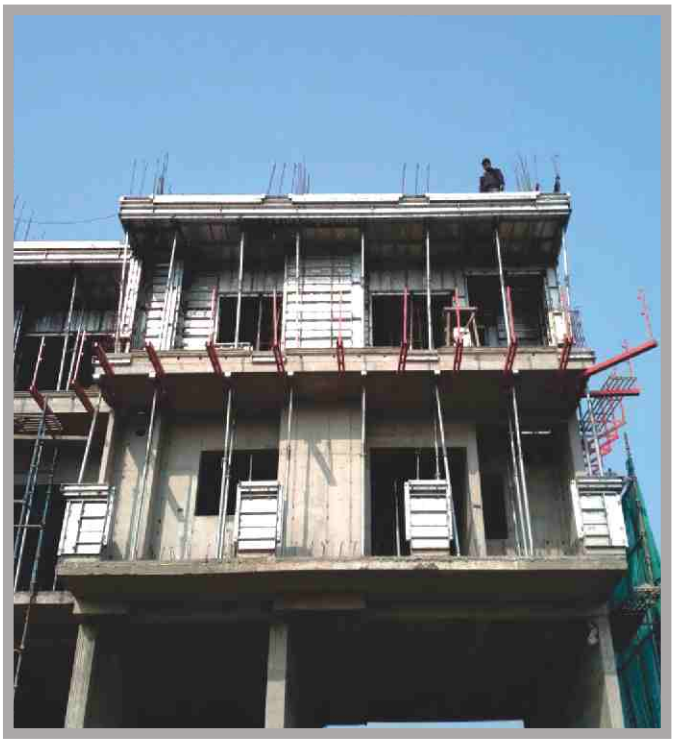
Cornice in Formwork

BKS Kicker Alignment

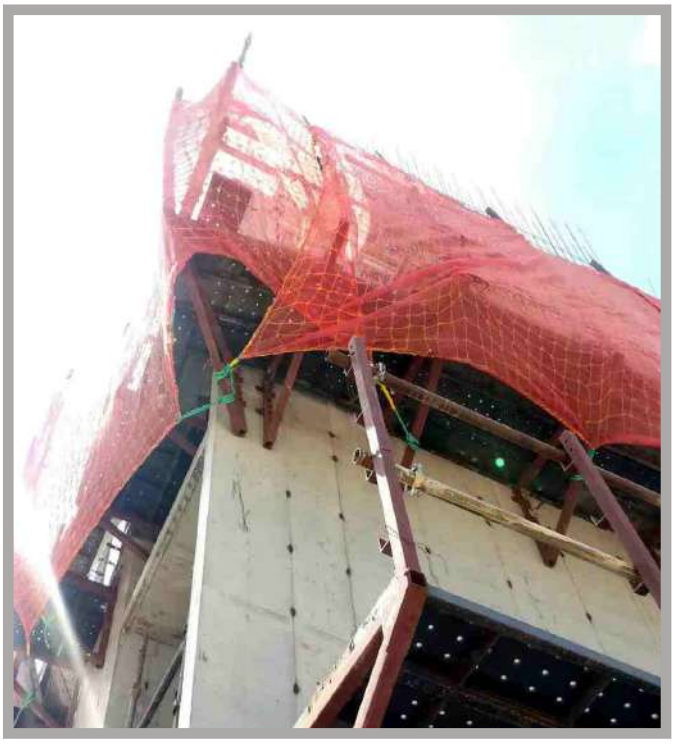
Kitchen Slab



Balcony Sunken Profile



Slab Attached Bracket



Wall Attached Bracket

Manufacturing Capacity

Max Formwork systems yearly produce 2,20,000 Sqm at Aluminium Formwork facility located in Rudrapur, India. We observe the utmost care of the quality and timely delivery by using advanced machines, skilled manpower and latest technology software used by the best of the Industries across the globe.

Manufacturing Process

Raw Material Stacking

Checking of Raw Material

Project Planning Control room

Manufacturing Process

Cutting of Sections by Automatic Angular Cutting Machine

Hole Punching by PLC control Automatic machine

Robotic Welding of Panels

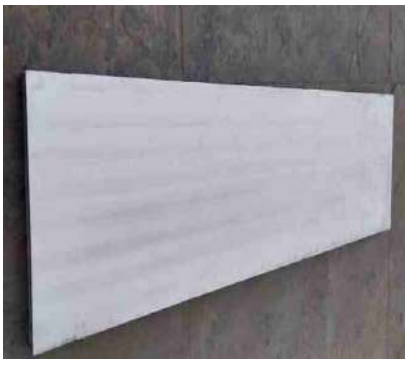
MIG Welding of Special Profile

Sheet Cutting Process by CNC Machine

CNC Machine for special Profile

Quality Checking

Quality Standard Room



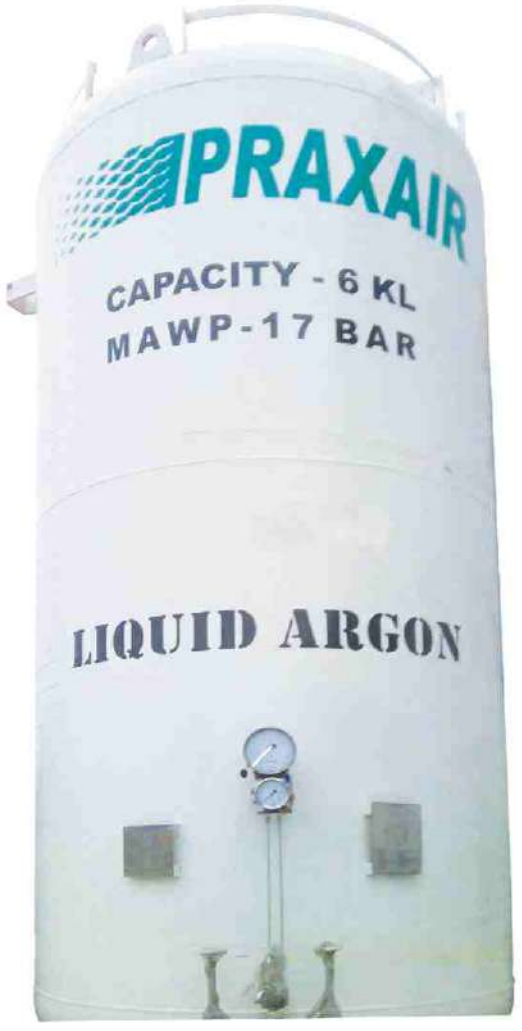
Coating Process

Stacking of Materials

NDT Check of Welding

Testing of Product at IIT Chennai

Quality Assurance



We use basically two types of welding in our product.

GMAW

GMAW stands for gas metal arc welding. This is also commonly referred to as metal inert gas welding, or MIG welding. In GMAW the electrode is a roll of wire which the welder feeds out of a 'gun' to the work piece. The speed of wire could be controlled, so that long welds could be achieved without stopping to replace a rod. The gun also feeds out an inert gas such as Argon to displace oxygen at the weld site. This is a clear welding and there is no slag to chip away.

TIG Welding

TIG stands for tungsten inert gas welding. Like GMAW, TIG welding uses a tank and inert gas to shield the weld. In both GMAW the electrode is consumed by heat and becomes part of the weld. TIG stands out in that the tungsten electrode carries the arc, but is not consumed. Tungsten withstands the heat of welding. It is usually reserved for specialized types of welds. It is used at the corner portions of our panels.

As explained above in both type of welding, Argon gas has been used for protecting the weld from oxygen. We use 99.99% argon gas which we purchase from Praxair the USA based company.

PRAXAIR

Praxair India Pvt Ltd

CERTIFICATE OF ANALYSIS

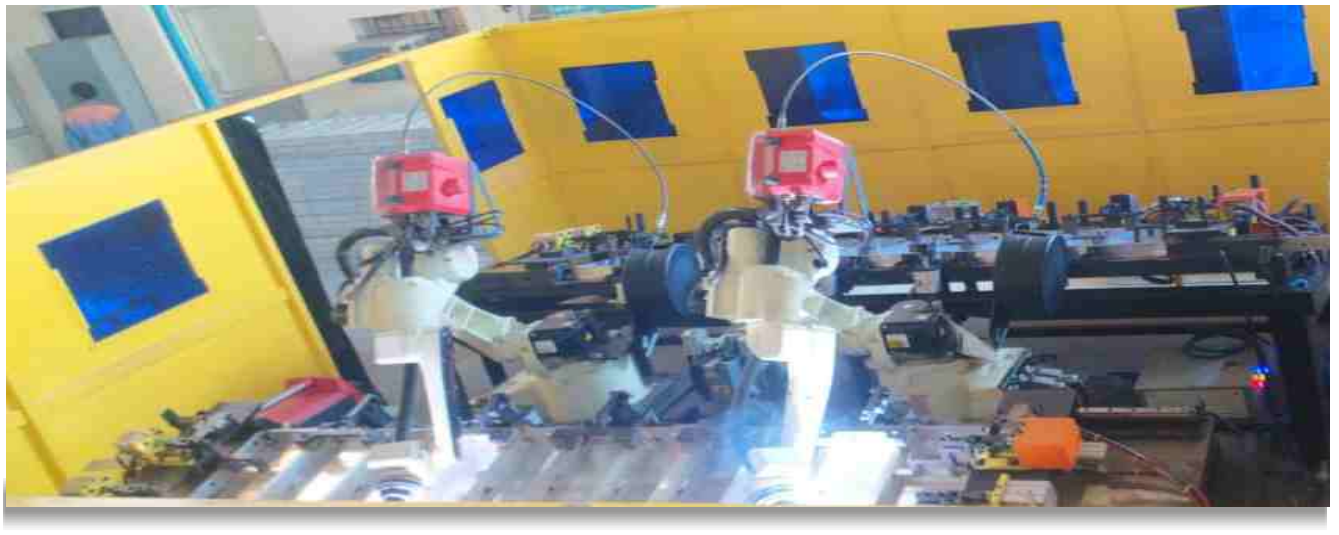
CUSTOMER NAME	UNIMAX INTERNATIONAL
DATE OF FILLING	10-Feb-20
TANKER NUMBER	KA01AD5052
LOT NUMBER	AR-308-021017-KA01AD5052-2154
PRODUCT	ARGON
TIME	21:54

PARAMETER	REQUIRED SPECIFICATION	ANALYSIS RESULTS
PURITY	MIN 99.999%	ACT** 99.999%
Oxygen	MAX 3.0 ppm v/v	1.56
Moisture	MAX 2.0 ppm v/v	0.12
Nitrogen	MAX 2.0 ppm v/v	1.10

ACT** BY DIFFERENCE IN VOLUME

Purity Certificate of Praxair

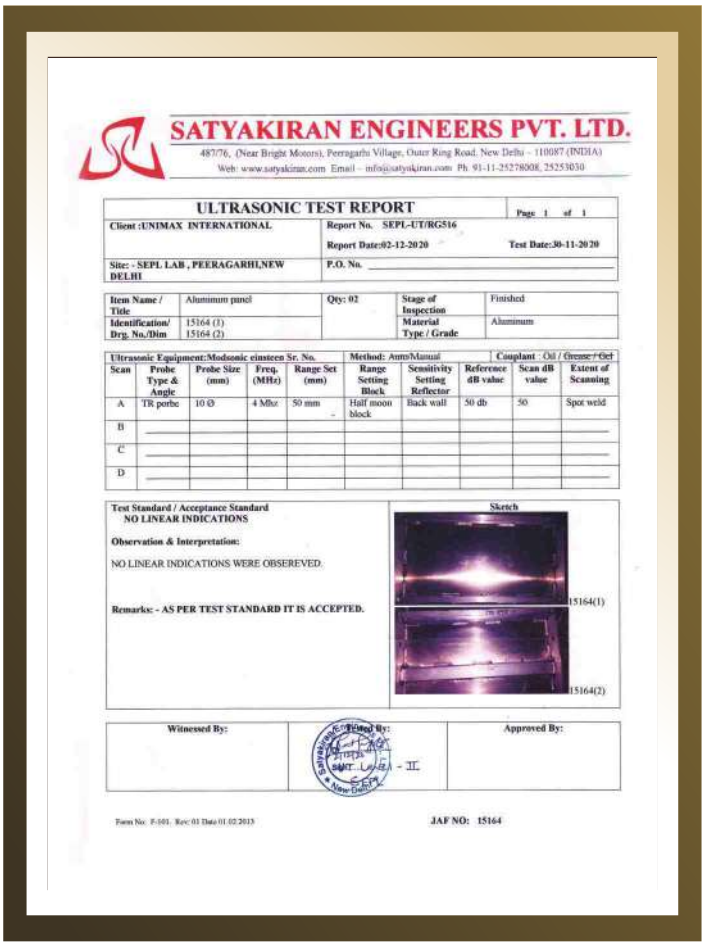
Quality Assurance



The Robotic machines give us the seamless welding with excellent quality.

We check the quality welds in-house first with digital gauges. It includes visual inspection and measuring throat thickness, length of weld and leg length.

Apart from that we also conduct NDT test on our weld for reassuring the quality.



SATYAKIRAN ENGINEERS PVT. LTD.

487/76, (Near Bright Motors), Peeragarhi Village, Outer Ring Road, New Delhi - 110087 (INDIA)
Web: www.satyakiran.com Email - info@satyakiran.com Ph. 91-11-25278008, 25253030

ULTRASONIC TEST REPORT Page 1 of 1

Client :UNIMAX INTERNATIONAL	Report No. SEPL-UT/RG516
	Report Date:02-12-2020 Test Date:30-11-2020
Site: - SEPL LAB , PEERAGARHI,NEW DELHI	P.O. No.

Item Name / Title	Aluminum panel	Qty: 02	Stage of Inspection	Finished	
Identification/ Drg. No./Dim	15164 (1) 15164 (2)		Material Type / Grade	Aluminum	

Ultrasonic Equipment:Modsonic einsteen Sr. No. Method: Amn/Manual Couplant : Oil / Grease / Gel

Scan	Probe Type & Angle	Probe Size (mm)	Freq. (MHz)	Range Set (mm)	Range Setting Block	Sensitivity Setting Reflector	Reference dB value	Scan dB value	Extent of Scanning
A	TR porbe	10 Ø	4 Mhz	50 mm	Half moon block	Back wall	50 db	50	Spot weld
B									
C									
D									

Test Standard / Acceptance Standard
NO LINEAR INDICATIONS

Observation & Interpretation:

NO LINEAR INDICATIONS WERE OBSEREVED.

Remarks: - AS PER TEST STANDARD IT IS ACCEPTED.

Sketch

15164(1)

15164(2)

Witnessed By:	Tested By:	Approved By:
	SNT Level - II	

Form No: F-101, Rev: 01 Date:01.02.2013 JAF NO: 15164

NDT certificate of Welding

Mockup At Plant

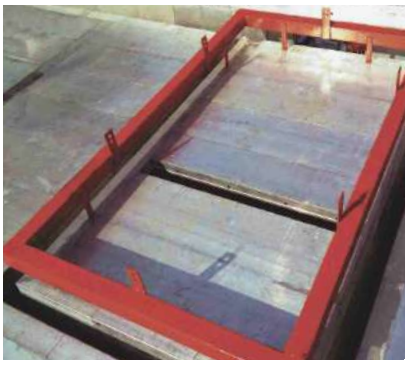
Setting of Wall Panel

Setting of Slab Panel

Checking of Slab Corner

Fixing of Waler in Column

Fixing of Waler in Wall



Fixing of Toilet Sunken Portion

Fixing and Alignment of Balcony

Fixing of Door Spacer

Fixing of BKS for Kikcer Alignment

Mockup and Room wise packing 100% mockup at our plant is backbone of our Formwork system. We make sure that not even a single hole should be drilled at site. All the alignments and fitment is getting checked at the mockup. Apart from that we do room wise packing of our components. The slab and wall components packed in the different pallets which gives the ease of installation.

Support at Site

We at Maxformwork strictly believe in safety and quality first. Our competent site engineers make it possible at our different project sites. We train the site engineers, foremen and supervisors regarding the efficient and safe use of our formwork system. We also depute our site engineers for the first two pours so that they could personally supervise the work until the site team gets comfortable and proficient with the system.

List of Component

Wall Panel

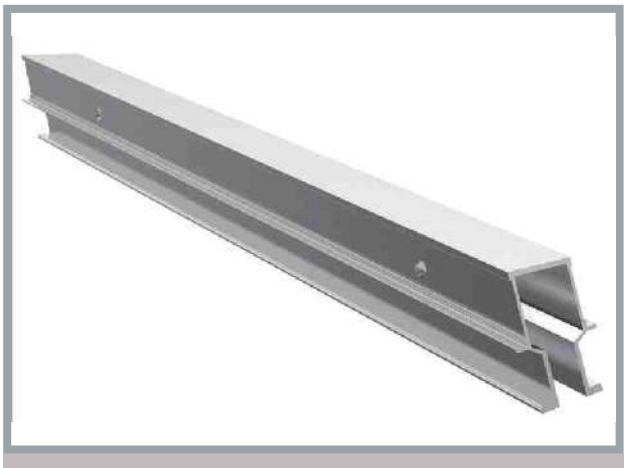
Material	Aluminium 6061 - T6
Specifications	600(W)X2400(H) 500(W)X2400(H) 450(W)X2400(H) 300(W)X2400(H)

Deck Panel

Material	Aluminium 6061 - T6
Specifications	1200(L)X600(W) 1200(L)X500(W) 1200(L)X400(W)

Beam Panel

Material	Aluminium 6061 - T6
Specifications	1050(L)X150(W) 900(L)X150(W)



End Beam

Used to joint the prop and slab corner, the end beam supports the slab panels.

Mid Beam

Used to joint the prop heads, the middle beam supports the slab panels.

List of Component

End Corner

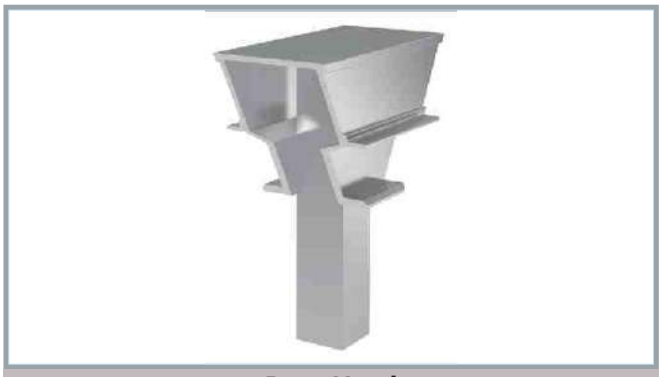
Connection between two wall panel.

Slab Inner Corner

Connection between wall panel & slab panel (Inside).

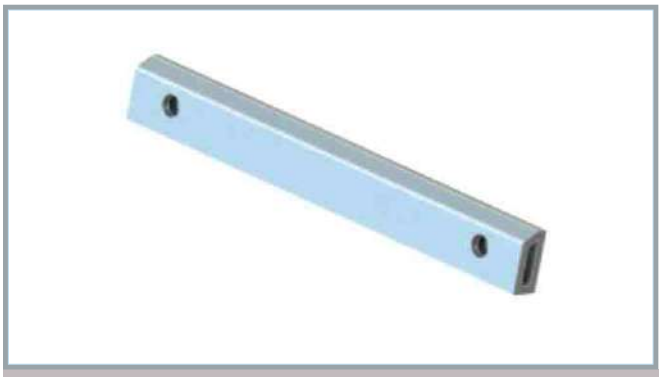
Slab Outer Corner

Connection between wall panel & slab panel (Outside).



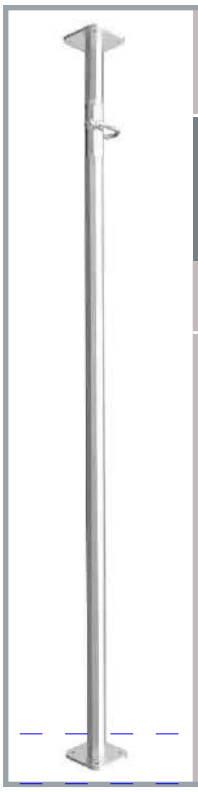
Prop Head

Used to join the beams together (Middle beam or End beam), the pipe support will be placed under the prop head.



Joint bar

Used to join the prop heads with the beams (middle and end beam)



Supporting props		
Outer member made from 60.3mm OD & Inner member made from 48.3mm OD M.S. Pipes.		
Height in mtr.		
Prop	**Closed**	**Extended**
OP	1.10	1.75
1P	1.50	2.75
2P	2.00	3.25
3P	2.00	3.75
4P	3.00	4.65

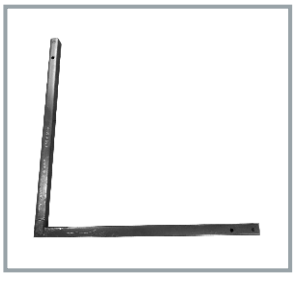
List of Component

Wall Attached Bracket

As a substitute of a scaffolding system, these wall platforms will be fixed on the concrete and will be used as working platform for workers.

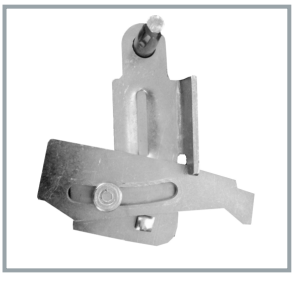
Elevator Bracket

As a substitute of a scaffolding system elevator platform will be fixed on the concrete wall and will be used as working platform for workers.



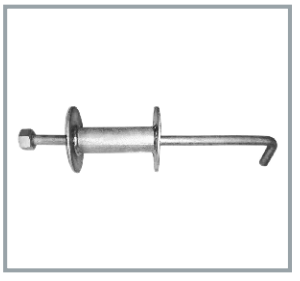
G.C. Waller

Waler is used for alignment of wall Panel.



German clamp

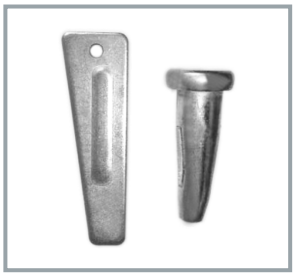
Get connected with clamp and used for the alignment of wall panels



Wall - Tie Puller

It is use for removing of wall tie from wall.

List of Component



Wedge & Round Pin

The round pin and wedge pin will be used to join the wall or slab panels together.

Bolt, Nut And Washer

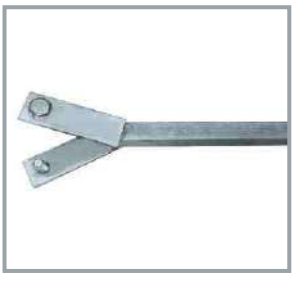
This Accessories will be used as an embedded anchor in order to fix kickers on the concrete surface during its installation.

Long Pin

The long pin and wedge will be used to fix the joint pin with the prop head and beams (middle beam of end beam) together.

Wing Nut

A **wingnut** or **wing nut** is a type of nut with three large metal "wings", so it can be easily tightened and loosened by hand without tools.



Panel Puller

This accessories is used to remove the panel after casting.

Wall Tie

Wall tie used to tie the wall panels and plays the vital role during the concreting.

Hole Bari

Hole bari is used to align the holes of the Panels.

Tie Rod

Tie rod is used to connect the waler with the Panels.

L pin

Used for the connection between Waler and Wall panels.

Setting Process

Marking Structural line

1

Setting of Wall re-Bar

2

3

4

Setting of wall Panel

5

6

7

8

9

10

11

Setting of Slab Panel

12

13

14

15

Setting Process

16

17

18

Setting of beam bottom

19

20

21

Setting of Staircase

22

23

Installation of Electrical and Plumbing components

24

Pouring Concrete

25

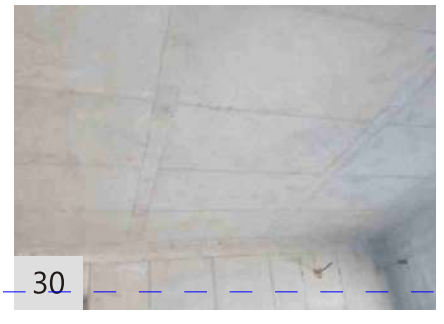
26

27

finished slab

28

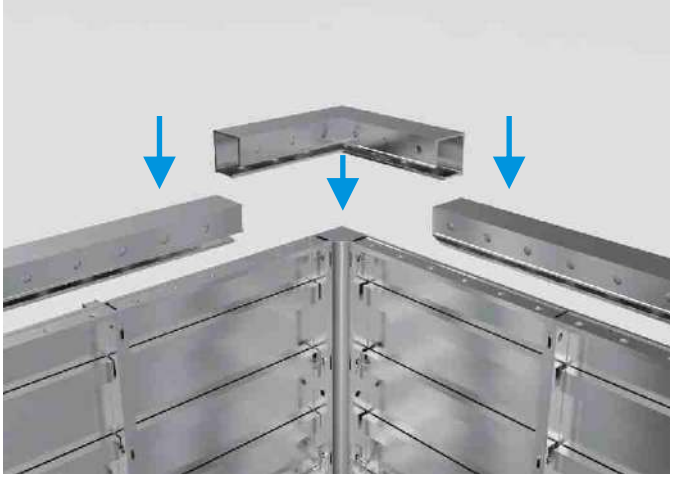
29



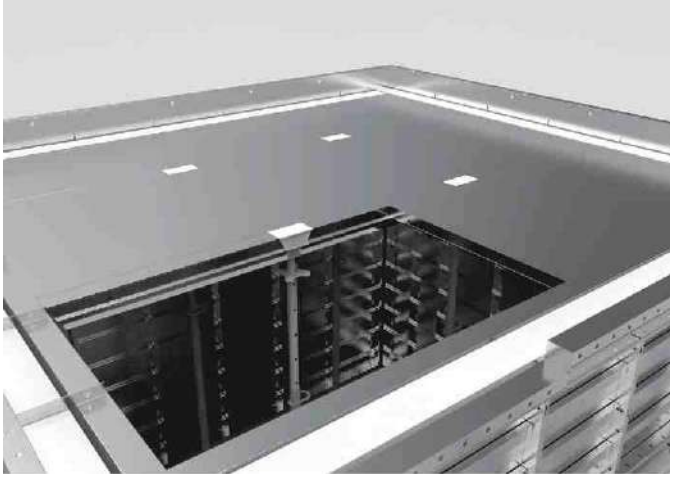
30

Installation Setup

Setup of wall panel and Slab corner



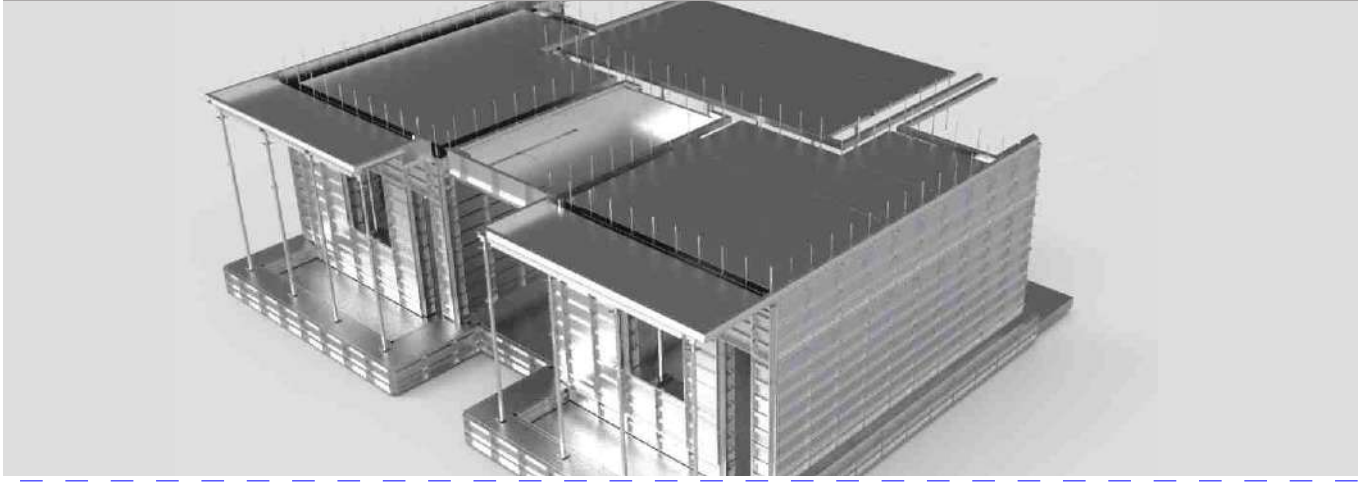
Setup of Slab panel



Setup of Beam Bottom and Side

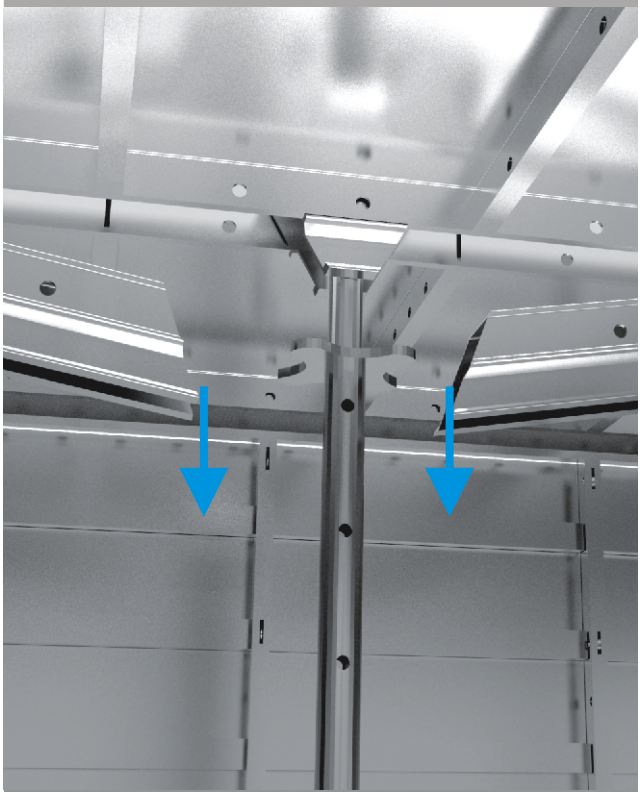
Setup of Mid Beam, Slab Panel and Props

Completion of Slab Setup



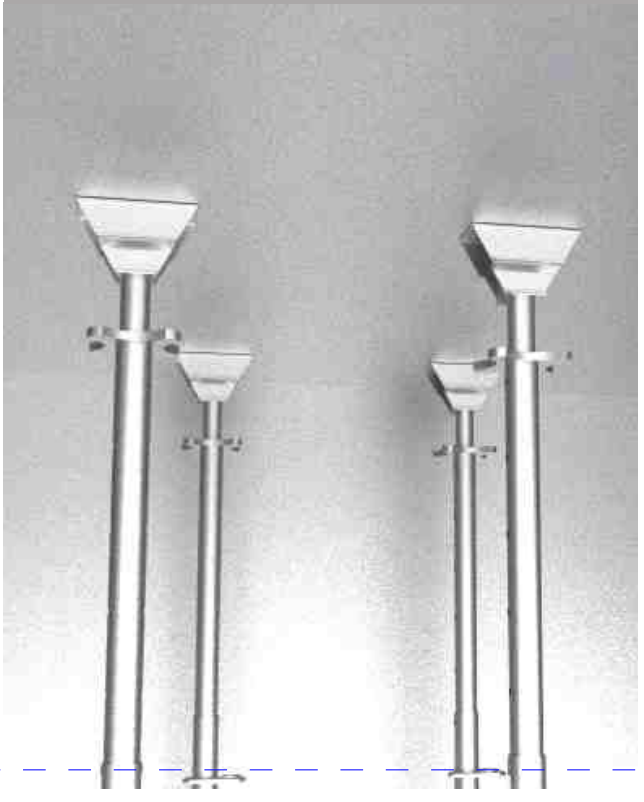
Deshuttering Process

Dismantling of Beam

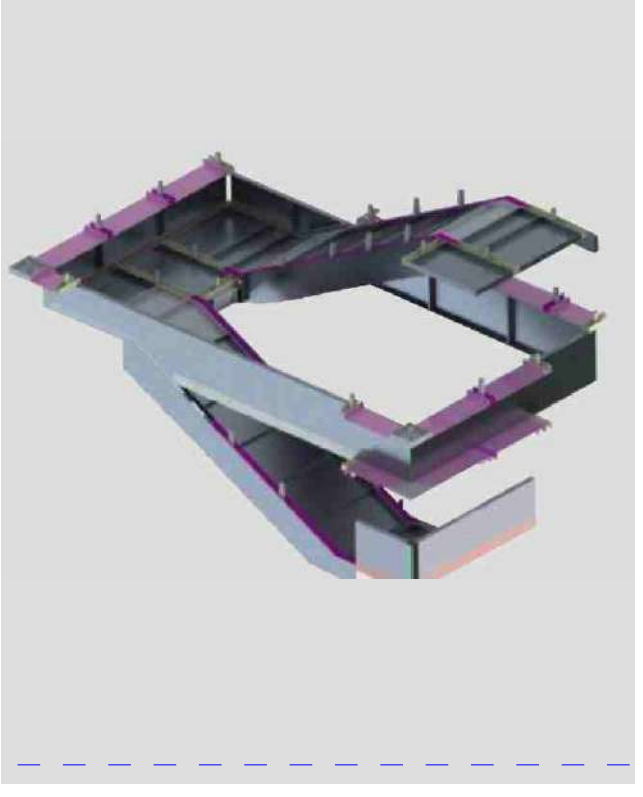


Dismantling of Slab Panel

Remaining Props for Backproping



3D View of Staircase



Appreciations

Appreciation Letter

This is to certify that M/S Unimax International has successfully supplied, erected and commissioned **"Max Aluminium Formwork System** "at our "Godrej Nurture" – Electronic city , Bangalore.

We sincerely appreciate the hard work put by your company and how involved you are personally to ensure that Mock Up of every Lot is erected before it is supplied to us and all care is taken to make sure they reach us on time. We can always rely on your services because we know even if there is any issue, you will solve it.

We look forward to doing business with you and your company for many years to come and will also recommend Ms Unimax International in the industry.

A little more flexibility on payment terms with reputed clients like us will give great pleasure in being associated for future endeavours.

We wish M/s Unimax International all the best for their future endeavour.

SAI

www.saiconstruction.co.in

Testimonial

Date: 03-August-2021
Place: Bangalore

We at, M/S SAI Construction engaged M/S Unimax International to supply Aluformwork system for one of prestigious project in Bangalore. They have successfully supplied, erected and commissioned **"Max Aluminium Formwork System"** in accordance with the project requirement.

The team is composed of well qualified personnel supported with vision oriented Management. Overall, we appreciate their professional credibility and utmost dedication.

We wish, M/S Unimax International all the best for their future endeavour.

Authorised Signatory
For M/s SAI Construction

Aravinda VG
Head – Contracts & Business Operations

Appreciations

Godrej Properties Ltd.
3rd Floor, UM House Tower A,
Plot No. 35, Gate No. 1,
Sector 44, Gurugram-122002
Haryana, India
Tel: +91-124-405 8100

Regd. Office: Godrej One
5th Floor, Pirojshanagar
Eastern Express Highway,
Vikhroli (East), Mumbai-400 079
Tel: +91-22-61698500
Website: www.godrejproperties.com
CIN NO. L74120MH1985PLC035308

Date: 18.02.2021

M/s Unimax International,
Plot No 1 And 10, Sec 07
Pedrapur 263153 Uttarakhand

Subject: Appreciation for the services provided at Godrej Habitat

Dear Sir,

This is with reference to the aluminium shuttering material provided at Godrej Habitat project in Gurgaon for Tower -3 in August-September, 2020. Please note the services provided by the company and support provided by company's representative throughout the process are highly appreciable.

Material delivered by the company was found satisfactory and as per customer's requirement.

We wish to keep this relationship for future also.

Thanking You,
For Godrej Habitat

Authorized Signatore

Godrej

amit buildwell pvt. ltd.
(ENGINEERS & CONTRACTORS)
Experience, Expertise, Excellence

Date: 20/05/2020

Appreciation Letter

This is to certify that M/S Unimax International has successfully supplied, erected and commissioned "Max Aluminium Formwork System "at our project M3M Corner Walk, Sector 74 and M3M 65th Avenue, Sector 65, Gurgaon.

The work has been completed successfully conforming to the standard specifications. The entire team of M/S Unimax International was supportive right from the inception of project to the completion of same. We would like to extend our relationship further to work with them in all our future endeavors for the betterment in construction industry for the affordable segments of housing sector.

We wish the team Unimax all the very best for their future projects and creating milestone in the formwork industry.

For Amit Buildwell Pvt Ltd

Authorized Signatory

Regd. Office : Regus Elegance 2F, Elegance Jasola District Centre, Old Mathura Road, New Delhi-110025
Regional Office Haryana : Plot No. 121, Sector-44, Gurgaon - 122018 (Haryana)
Regional Office Uttar-Pradesh : G -15, Sector - 27, Noida - 201 301 (UP)
CIN: U45201DL2005PTC141726 | Ph.: 0124-4778774 | E-mail: info@abpl.co

Appreciations

KBE

CIN : U45400DL2007PTC171868

Krishana Buildstates Private Limited

An ISO 2000-2008 certified Company

KBE/GRVDPL/Meridian/HO/056 Dated: 28th May 2020

To,

Max Aluminium formwork system
Unimax International
Plot No 312, Sector-7
Rohini, New Delhi-110085

Sub: Appreciation Letter for supply of Aluminium formwork system at project "Godrej Meridian" Located at Sector-106, Gurugram, Haryana.

Dear Sir,

We write to express our commendation for Max Aluminium formwork system. We were enticed to your company because of the quality of formwork you provide which is very easy to install.

We also appreciate your timely delivery at our site and extension of services when required by us.

Thank you once again to provide the technical support during the span of project. We would like to get associated for our upcoming projects.

All the very best Team Unimax for Future.

Thanking you,

Yours Faithfully,
For Krishna Buildstates Pvt. Ltd.

Authorized Signatory

601, Devika Tower 6, Nehru Place, New Delhi- 110019 (INDIA)
Tel : +91-11-46019800, 46019801
E-mail : contacts@kbe.co.in, info@kbe.co.in, Website : www.kbe.co.in

SHRI

PROSPERITY FOR ALL

Date 16th January, 2019

Appreciation Letter

This is to certify that M/S Unimax International has successfully supplied, erected and commissioned "**Max Aluminium Formwork System** "at our project

The work has been completed successfully conforming to the standard specifications. The entire team of M/s Unimax International was supportive right from the inception of project to the completion of same. We would like to extend our relationship further to work with them in all our future endeavors for the betterment in construction industry for the affordable segments of housing sector.

We wish the team Unimax all the very best for their future projects and creating milestone in the formwork industry.

Project Head
Shri Group
MR. Dilbag Kumar

Appreciations

Appreciation Letter

This is to certify that M/S Unimax International has successfully supplied, erected and commissioned **"Max Aluminium Formwork System "**at our project

The work has been completed successfully conforming to the standard specifications. The entire team of M/s Unimax International was supportive right from the inception of project to the completion of same. We would like to extend our relationship further to work with them in all our future endeavors for the betterment in construction industry for the affordable segments of housing sector.

We wish the team Unimax all the very best for their future projects and creating milestone in the formwork industry.

Regards

Authorised Signatory
Shapoorji Pallonji & Co Pvt Ltd

SHAPOORJI PALLONJI AND COMPANY PRIVATE LIMITED

Shapoorji Pallonji ENGINEERING & CONSTRUCTION

HL Promoters Pvt. Ltd.
(Subsidiary of TATA Value Homes Limited)

Ascentis

CERTIFICATE OF MERIT

This Certificate of Merit being issued on 25th November 2015.

M/S. UNIMAX INTERNATIONAL
(MAX ALUMINIUM FORMWORK)

For Achieving the First Installation of Aluminium Shuttering & Concreting of 1st Floor of Tower 5 at New Haven, Bahadurgarh Project in 17 Days against 30 Days Planned.

Abey Mathew
Lead Project Manager

M Mohan
Project Head

Sanjeev Suri
Regional Head Engineering

Appreciations

KMV Projects Ltd.

March 28, 2019

Appreciation Letter

This is to certify that M/S Unimax International has successfully supplied, erected and commissioned **"Max Aluminium Formwork System "** at our project.

The work has been completed successfully conforming to the standard specifications. The entire team of M/s Unimax International was supportive right from the inception of project to the completion of same. We would like to extend our relationship further to work with them in all our future endeavors for the betterment in construction industry for the affordable segments of housing sector.

We wish the team Unimax all the very best for their future projects and creating milestone in the formwork industry.

For KMV Projects Limited,

Authorised Signatory.

KPC PROJECTS LTD

Date: 05.02.2019

TO WHOM IT MAY CONCERN

This is to certify that M/s UNIMAX INTERNATIONAL COMPANY service is satisfactory at THUB Phase II site, Panmaktha village, serilingampally, Hyderabad-500081

We wish All the Best for your future projects

With Warm Regards

N.CH. VENU
AGM PROJECTS
KPC PROJECTS LTD
T- HUB PHASE-II
HYDERABAD

KPC PROJECTS LTD HYDERABAD

Appreciations

Sai Kalyan
Builders & Developers Pvt. Ltd.

Appreciation Letter

*This is to certify that M/S Unimax International has successfully supplied, erected and commissioned "**Max Aluminium Formwork System** "at our project*

The work has been completed successfully conforming to the standard specifications. The entire team of M/s Unimax International was supportive right from the inception of project to the completion of the same. We would like to extend our relationship further to work with them in all our future endeavors for the betterment in construction industry for the affordable segments of housing sector.

We wish the team Unimax all the very best for their future projects and creating milestone in the formwork industry.

Office: 2nd Floor, No.3, above Heritage Foods, Opp. Coffee Board Layout Park, Kempapura, Hebbal, Bangalore - 560 024.
+91 98455 06888 | + 91 87228 59999 | 080 - 22332666
e-mail: sales@saikalyanbuilders.com | www.saikalyanbuilders.com

26.02.2016

To Whom It May Concern

This letter of appreciation is being issued to M/s. UNIMAX INTERNATIONAL in recognition of their good quality of Aluminium form work system being supplied at our various group projects.

The timely implementation of work orders and efficient after sales service being provided by them is quite satisfactory.

The attitude of their design & technical team at projects is very supportive and problem solving and we would like to maintain a long term relation ship with them for their being an efficient vendor.

We wish them all the success in their future endeavors !!

For Mahagun Group ,

S. C. Sharma
(Vice President – Commercial)

MAHAGUN
A NAME THAT PERFORMS

Appreciations

SKYLINE ENGINEERING CONTRACTS (INDIA) PVT. LTD.

PLOT NO. 4, GROUND FLOOR, KEHAR SINGH ESTATE, WESTEND MARG, SAID-UL-AJAB, M.B. ROAD, NEW DELHI - 110 030
TEL. : 011 - 4002 2000 FAX : 011 - 4002 2022 E-mail : mail@skyencon.org

January 11, 2016

To Whom It May Concern

This Certificate is issued to M/s. Unimax International, Plot No.1 & 10, Sector-7, Integrated Industrial Estate, Pant Nagar, Distt. U.S. Nagar (Uttarakhand), who have supplied the System Formwork for our project at Godrej Oasis, Sector-88A, Gurgaon (Haryana). We appreciate their innovative design, excellent quality product and very good after sales service. We are proud to state that with their full support and their excellent product, we were able to achieve 4 slabs cycle in 30 days time span at our project.

We congratulate M/s. Unimax International for providing a tremendous service to the Indian Construction Industry.

for SKYLINE ENGG. CONTRACTS (INDIA) PVT. LTD.

A.K. GUPTANI
Managing Director

SOHO INFRASTRUCTURE PVT. LTD.
Registered Office : B-22, First Floor,
Gazipur Village, Gazipur, Delhi-110096.
CIN : U45200DL2006PTC155515

Appreciation Letter

This is to certify that M/s. Unimax International has successfully supplied, erected and commissioned Aluminum Formwork System of 6000/- sq.mtr. Po reference no. SIPL/15-16/03 Dated:-01/10/2015

The work has been completed conforming to the standard specifications, drawing and service agreement under the supervision of M/s Unimax International. The entire team of M/s. Unimax International were supportive right from the inception of project to the completion of same. We appreciate, the team is competent enough to handle the critical project with the best of their services. We would like to extend our relationship further to work with them in all our future endeavors for the betterment in construction industry for the affordable segments of housing sector.

We wish the team Unimax all the very best for their future projects and creating milestone in the formwork industry.

M/s. Soho infrastructure (P) Ltd.

Director

Corporate Office :
Soho House, Plot No. 69,
Gyan Khand-I, Indirapuram,
Ghaziabad-201010 (U.P.)

Tel. : 0120 4310002
Website : www.sohogroup.in
E-mail : mail@sohogroup.in

Appreciations

SUNSHINE

GOLFGREEN RESIDENCY PVT. LTD.
(A Subsidiary of Sunshine Infratech Pvt. Ltd.)
Regd. Off. : A-269, Surajmal Vihar, Delhi-110092

Dated: December 10, 2015

To Whom It May Concern

This Certificate is issued to M/s. UNIMAX INTERNATIONAL, Plot No. 1 & 10, Sect-7, Integrated Industrial Estate, Pant Nagar, Distt. U.S. Nagar (Uttarakhand),
In recognition of their meritorious and excellent after sales services apart from the product itself being superb in quality with their innovative Design.

We congratulate M/s UNIMAX INTERNATIONAL, having carved a niche for themselves in the area of ALUMINIUM FORMWORK SYSTEM with their differentiated approach.

For .....
Name SHWETA NIDHI BAKSHI
Designation G.M.

SUNSHINE SOLARIS
Site Office Address : SC 01/02, Sector-79, Noida-201301, Web : www.sunshinesolaris.com

JMC Projects (India) Ltd.
ENGINEERS & CONSTRUCTORS
(A Kalpataru Group Enterprise)
Plot No. B-21, Sector-58, Noida - 201301
Tel. : 0120-3372500 Fax : 0120-3372510
Web : www.jmcprojects.com

JMC/NIO/THGG/2015/02 Dated: 30-06-2015

Unimax International
(A Max Group Enterprise)
Plot No.: 312, Pocket G-21,
Sector-7, Rohini,
New Delhi - 110085
Tel: +91 11 47322666

Sub: Appreciation Letter

Dear Team,

We would like to thank Unimax International for your excellent support and service we received at the Max Aluminium Formwork regarding the construction support service products.

We are writing this letter as a token of appreciation for the quality product supported by you. You have done a commendable job and have given total satisfaction regarding the construction. I would sincerely thank your organization on manufacturing such a fine product and for your prompt service in applying the optimum utilization. Not only your product is reliable, but it also saves lot of construction time.

Earlier Conventional Shuttering used to be an extremely difficult and time taking task, however, your product has really made the task easy and time saving. You have modernized the construction procedure and have still maintained the basic construction requirement.

We would like to convey my appreciation to all of you.

We congratulate the team & wish them all the best in their future assignments.

For JMC Projects (India) Limited

Authorised Signatory

Registered & Corporate Office : A-104, Shapath-IV, Opp. Kamaweli Club, S. G. Road, Ahmedabad-380 051 (INDIA)
Phone : 079-3001 1500 • Fax : +91-79-30011600 / 700 • E-mail : jmcho@jmcprojects.com • Web : www.jmcprojects.com
CIN : L45200GJ1986PLC008717

QUALITY MANAGEMENT SYSTEM CERTIFICATION

SG Certifications Pvt. Ltd.

Certificate of Registration

This is to certify that

UNIMAX INTERNATIONAL

Works: Plot No. 1 & 10, Sector - 7, Integrated Industrial Estate, Pant Nagar, Rudrapur - 263 153, District Udham Singh Nagar, (Uttrakhand), India
Head Off: Plot No. 312, G -21, Sector - 7, Rohini, Delhi, (India)

has been assessed by SGC and found to comply the requirements of

ISO 9001 : 2015
Quality Management System

For the following activities:
Manufacturer of Aluminium Form Work, Table Form Work, Drop-Down System, Aluminium Fabrication, Scaffolding and Engineering Goods.

Initial Date of Certification: Not Applicable
Current Date of Certification: 24-Jan-2019

Date of Expiry: 23-Jan-2022
(Note: if filled surveillance mark is not present this certificate is invalid)

1st Surveillance Audit Jan 2020
2nd Surveillance Audit Jan 2021

Certificate Number: SG/XX - IX/01 - 996
ANZSIC Code: C - 2819

SG Certifications Incorporated
Director
SG Certifications

CERTIFIED BY SG QUALITY MANAGEMENT SYSTEM CONTINUAL IMPROVEMENT PROGRAM

APQO

E - 23, Sector - 27, NOIDA - 201301 (U P) Ph: 9711072788
www.sgcertifications.com, email: info@sgcertifications.com

Registry information can be found at:
www.sgcertifications.com

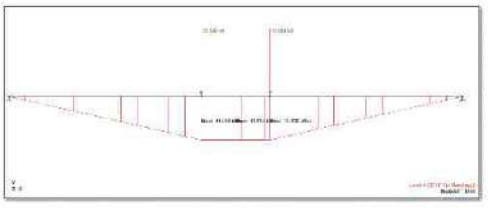
Asia Pacific Quality Organization is an autonomous, non-political, non-profit, scientific & technical organisation domiciled in Asia Pacific region, incorporated in Philippines.
This certificate remains the property of SG Certifications Private Limited. Must be returned if certificate is withdrawn.

Testing & Certification

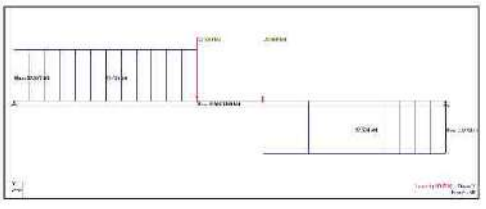
Testing & Certification

LABORATORY TEST REPORT
STRUCTURAL ENGINEERING LABORATORY
Department OF CIVIL ENGINEERING
INDIAN INSTITUTE OF TECHNOLOGY MADRAS, CHENNAI - 600036

Title: **ULTIMATE LOAD TEST REPORT ON MAX ALUMINIUM COMPONENT FOR RCC SLAB**
Client: **UNIMAX INTERNATIONAL. RUDRAPUR**



Bending moment Diagram of MB (Fig 19)



Shear force diagram of MB

LABORATORY TEST REPORT
STRUCTURAL ENGINEERING LABORATORY
Department OF CIVIL ENGINEERING
INDIAN INSTITUTE OF TECHNOLOGY MADRAS, CHENNAI - 600036

Title: **ULTIMATE LOAD TEST REPORT ON MAX ALUMINIUM COMPONENT FOR RCC SLAB**
Client: **UNIMAX INTERNATIONAL. RUDRAPUR**

Technical Property of MB

- Alloy and Temper – **6061,T6**
- Weight -**6.84Kg/Rmt**
- Area – **2525.08mm^2**
- Depth – **100mm**
- Moment of Inertia along major axis – **479.53cm^4**
- Moment of Inertia along minor axis – **319.03cm^4**
- Radius of Gyration along major axis – **43.57mm**
- Radius of Gyration along minor axis – **35.54mm**
- Centroid along X axis – **62.5mm**
- Centroid along y axis – **57.68mm**
- Elastic Section Modulus along Major axis – **83.13**cm^3
- Elastic Section Modulus along Minor axis – **51.04cm^3**
- EI – **330.40kN-m^2**
- Safe Bending Moment Capacity – **5.97kN-m**
- Safe Shear Force Capacity – **16.77KN**
- Maximum Deflection allowed in the beam **– 3.47mm**

LABORATORY TEST REPORT
STRUCTURAL ENGINEERING LABORATORY
Department OF CIVIL ENGINEERING
INDIAN INSTITUTE OF TECHNOLOGY MADRAS, CHENNAI - 600036

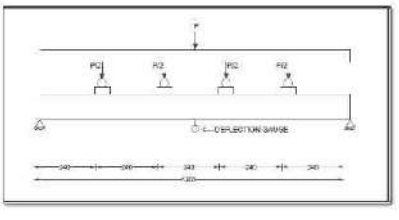
Title: **ULTIMATE LOAD TEST REPORT ON MAX ALUMINIUM COMPONENT FOR RCC SLAB**
Client: **UNIMAX INTERNATIONAL. RUDRAPUR**

Slab Deck Panel: - Slab Deck panel of size **1.2mX0.4m** has been tested for bending capacity. Four point loads has been placed over the panel at equal distances. Total of two specimens have been tested.

Following are the Bending Moment, Shear force diagram of the both specimens. The deflection gauge has been set at the centre of the beam to note the deflection. The deflection reading has been noted at every 0.5KN increment of load till the failure of the specimens.

Test setup for Deck Panel

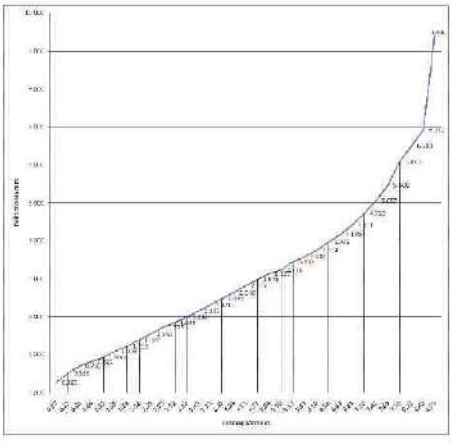
As shown in the following diagram four point loads has been placed at the centre at the beam for the bending test. A deflection gauge has been placed at the centre of the beam to check the deflection.



Test Set up for Deck Panel

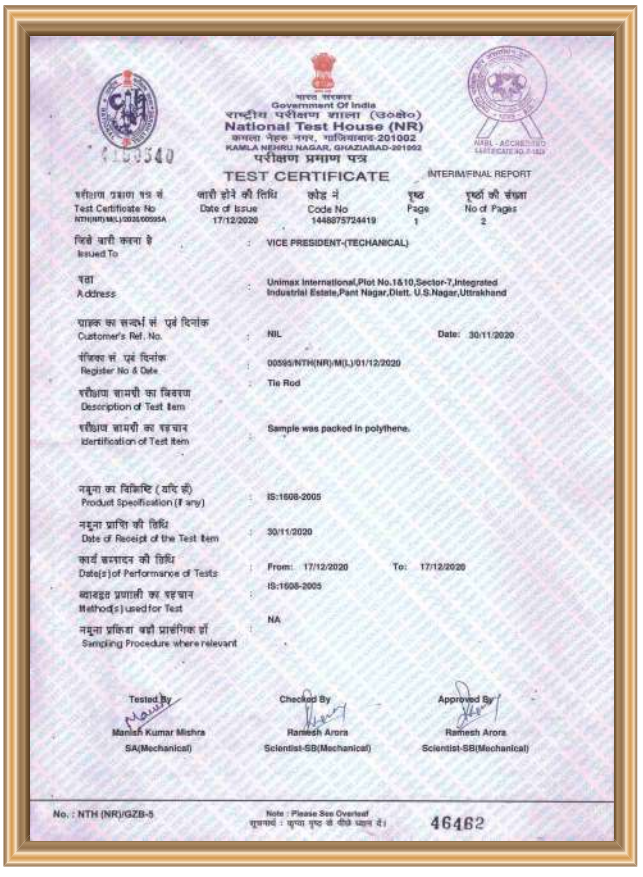
LABORATORY TEST REPORT
STRUCTURAL ENGINEERING LABORATORY
Department OF CIVIL ENGINEERING
INDIAN INSTITUTE OF TECHNOLOGY MADRAS, CHENNAI - 600036

Title: **ULTIMATE LOAD TEST REPORT ON MAX ALUMINIUM COMPONENT FOR RCC SLAB**
Client: **UNIMAX INTERNATIONAL. RUDRAPUR**



Bending Moment vs. Average mid Span Deflection of two Specimen (Fig.21)

Testing & Certification



भारत सरकार
Government Of India
राष्ट्रीय परीक्षण शाला (उ०क्षे०)
National Test House (NR)
कमला नेहरू नगर, गाजियाबाद-201002
KAMLA NEHRU NAGAR, GHAZIABAD-201002
परीक्षण प्रमाण पत्र

TEST CERTIFICATE — INTERIM/FINAL REPORT

परीक्षण प्रमाण पत्र सं Test Certificate No	जारी होने की तिथि Date of Issue	कोड नं Code No	पृष्ठ Page	पृष्ठों की संख्या No of Pages
NTH(NR)/M(L)/2020/00595A	17/12/2020	1448875724419	1	2

जिसे जारी करना है Issued To : VICE PRESIDENT-(TECHANICAL)

पता Address : Unimax International,Plot No.1&10,Sector-7,Integrated Industrial Estate,Pant Nagar,Distt. U.S.Nagar,Uttrakhand

ग्राहक का सन्दर्भ सं एवं दिनांक Customer's Ref. No. : NIL Date: 30/11/2020

पंजिका सं एवं दिनांक Register No & Date : 00595/NTH(NR)/M(L)/01/12/2020

परीक्षण सामग्री का विवरण Description of Test Item : Tie Rod

परीक्षण सामग्री का पहचान Identification of Test Item : Sample was packed in polythene.

नमूना का विशिष्टि (यदि हो) Product Specification (if any) : IS:1608-2005

नमूना प्राप्ति की तिथि Date of Receipt of the Test Item : 30/11/2020

कार्य सम्पादन की तिथि Date(s) of Performance of Tests : From: 17/12/2020 To: 17/12/2020

व्यवहृत प्रणाली का पहचान Method(s) used for Test : IS:1608-2005

नमूना प्रक्रिया यहाँ प्रासंगिक हों Sampling Procedure where relevant : NA

Tested By	Checked By	Approved By
Manish Kumar Mishra	Ramesh Arora	Ramesh Arora
SA(Mechanical)	Scientist-SB(Mechanical)	Scientist-SB(Mechanical)

No. : NTH (NR)/GZB-5 — Note : Please See Overleaf — 46462

भारत सरकार
Government Of India
राष्ट्रीय परीक्षण शाला (उ०क्षे०)
National Test House (NR)
कमला नेहरू नगर, गाजियाबाद-201002
KAMLA NEHRU NAGAR, GHAZIABAD-201002
परीक्षण प्रमाण पत्र

TEST CERTIFICATE — INTERIM/FINAL REPORT

परीक्षण प्रमाण पत्र सं Test Certificate No	जारी होने की तिथि Date of Issue	कोड नं Code No	पृष्ठ Page	पृष्ठों की संख्या No of Pages
NTH(NR)/M(L)/2020/00595A	17/12/2020	1448875724419	2	2

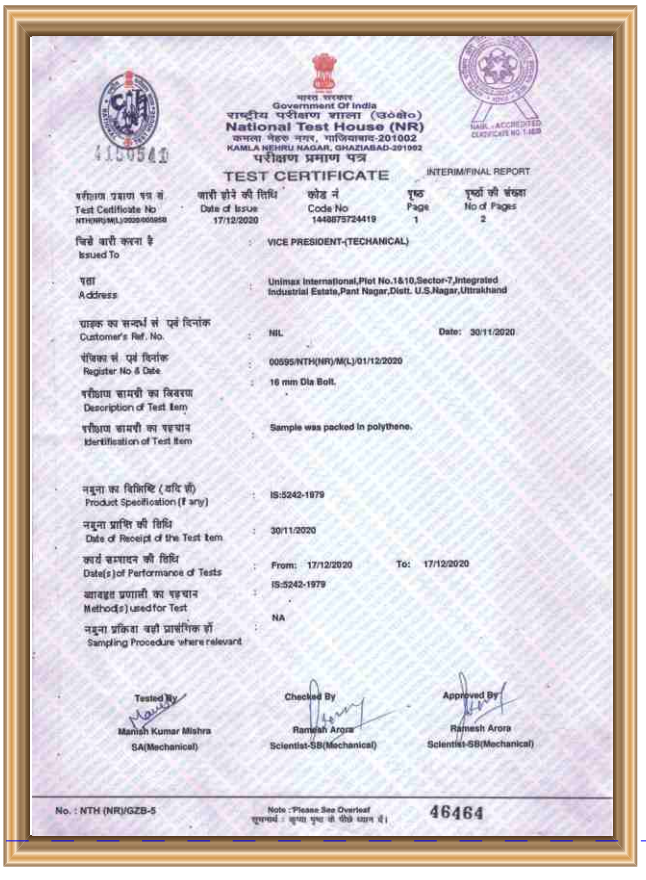
Sl. No.	Test Name	Test Result	Limit
1	Tensile Test	-	-
2	Yield Stress, MPa	278.2	-
3	Tensile Strength, MPa	296.2	-
4	% Elongation on gauge length of 80 mm	33.8	-

टिप्पणी Note : -

रेमिवरा Remarks : -

Tested By	Checked By	Approved By
Manish Kumar Mishra	Ramesh Arora	Ramesh Arora
SA(Mechanical)	Scientist-SB(Mechanical)	Scientist-SB(Mechanical)

No. : NTH (NR)/GZB-5 — Note : Please See Overleaf — 46463



भारत सरकार
Government Of India
राष्ट्रीय परीक्षण शाला (उ०क्षे०)
National Test House (NR)
कमला नेहरू नगर, गाजियाबाद-201002
KAMLA NEHRU NAGAR, GHAZIABAD-201002
परीक्षण प्रमाण पत्र

TEST CERTIFICATE — INTERIM/FINAL REPORT

परीक्षण प्रमाण पत्र सं Test Certificate No	जारी होने की तिथि Date of Issue	कोड नं Code No	पृष्ठ Page	पृष्ठों की संख्या No of Pages
NTH(NR)/M(L)/2020/00595B	17/12/2020	1448875724419	1	2

जिसे जारी करना है Issued To : VICE PRESIDENT-(TECHANICAL)

पता Address : Unimax International,Plot No.1&10,Sector-7,Integrated Industrial Estate,Pant Nagar,Distt. U.S.Nagar,Uttrakhand

ग्राहक का सन्दर्भ सं एवं दिनांक Customer's Ref. No. : NIL Date: 30/11/2020

पंजिका सं एवं दिनांक Register No & Date : 00595/NTH(NR)/M(L)/01/12/2020

परीक्षण सामग्री का विवरण Description of Test Item : 16 mm Dia Bolt.

परीक्षण सामग्री का पहचान Identification of Test Item : Sample was packed in polythene.

नमूना का विशिष्टि (यदि हो) Product Specification (if any) : IS:5242-1979

नमूना प्राप्ति की तिथि Date of Receipt of the Test Item : 30/11/2020

कार्य सम्पादन की तिथि Date(s) of Performance of Tests : From: 17/12/2020 To: 17/12/2020

व्यवहृत प्रणाली का पहचान Method(s) used for Test : IS:5242-1979

नमूना प्रक्रिया यहाँ प्रासंगिक हों Sampling Procedure where relevant : NA

Tested By	Checked By	Approved By
Manish Kumar Mishra	Ramesh Arora	Ramesh Arora
SA(Mechanical)	Scientist-SB(Mechanical)	Scientist-SB(Mechanical)

No. : NTH (NR)/GZB-5 — Note : Please See Overleaf — 46464

भारत सरकार
Government Of India
राष्ट्रीय परीक्षण शाला (उ०क्षे०)
National Test House (NR)
कमला नेहरू नगर, गाजियाबाद-201002
KAMLA NEHRU NAGAR, GHAZIABAD-201002
परीक्षण प्रमाण पत्र

TEST CERTIFICATE — INTERIM/FINAL REPORT

परीक्षण प्रमाण पत्र सं Test Certificate No	जारी होने की तिथि Date of Issue	कोड नं Code No	पृष्ठ Page	पृष्ठों की संख्या No of Pages
NTH(NR)/M(L)/2020/00595B	17/12/2020	1448875724419	2	2

Sl. No.	Test Name	Test Result	Limit
1	Shear Strength(MPa)	375.1	-

टिप्पणी Note : -

रेमिवरा Remarks : -

Tested By	Checked By	Approved By
Manish Kumar Mishra	Ramesh Arora	Ramesh Arora
SA(Mechanical)	Scientist-SB(Mechanical)	Scientist-SB(Mechanical)

No. : NTH (NR)/GZB-5 — Note : Please See Overleaf — 46465

Project References : Northern India

Project - Hero Homes, Gurugram

Project - Godrej - South Estate - Okhla

Project - Krisumi City Waterfall Residence- Gurugram

Project - Sobha City - Gurugram

Project - Godrej - Meridien-Gurugram

Project - Godrej - Air, Gurugram

Project References : Northern India

Project -Apex The Kremlin - Ghaziabad

Project - Godrej - Habitat, Gurugram

Project - AMBIKA Florence Park, Punjab

Project - CRC-Sublimis, Greater Noida

Project - SAM India-HMEL Township,Bhatinda (Punjab)

Project - Rishita - Mulberry Heights, Lucknow

Project References : Northern India

Project - M3M Corner Walk, Gurugram

Project - Alpine Group Housing, Noida

Project - Arocon Rainbow, Ghaziabad

Project - Gulshan Homes, Greater Noida

Project - M3M - Heights 65th Avenue, Gurugram

Project - Saviour GreenArch, Noida

Project References : Northern India

Project - M3M- Broadway- Gurugram

Project - Godrej Icon, Gurugram

Project - Pyramid- Affordable Group Housing-Gurugram

Project - SOHO-Misty Heights, Noida,

Project - TATA Housing - New Heaven - Bahadurgarh

Project -Mahagun MY WOODS, Noida

Project References : Northern India

Project - Antriksh Grand View- Noida

Project -ELITE NOIDA Golf Green

Project - Mahima-Subhe Nilay, Jaipur

Project - Monte Carlo-REGAL EMPORIA Greater Noida

Project - GODREJ OASIS, Gurugram

Project - GLS Infra-Arawali homes, Gurugram

Project References : Northern India

Project - Pyramid - Urban Homes - Gurgaon

Project - SHRI RADHE AQUA GARDEN,Noida

Project - Mahagun Meadows, Noida

Project - Tata Housing, Bajghera, Gurgaon

Project - Aakriti Shantiniketan, Noida

Project -Mahagun MIRABELLA, NOIDA

Project References : Northern India

Project - Express Astra, Greater Noida

Project - Hombale - CRPF Campus Kadarpur, Gurugram

Project - Alpine Infra Sec-01, Noida

Project - Godrej Woods 43, Noida

Project References : Southern India

Project -Sobha- Lulu Tech Park, Kochhi

Project -Sai Construction- Godrej Nurture, Bangalore

Project References : Southern India

Project - Sobha-Azim Premji University, Bangalore

Project - Star worth-Ajmera Lugaano, Bangalore

Project - Assetz - Earth & Essence, Bangalore

Project - Assetz -leaves-Lives, Bangalore

Project - Assetz-Soul & Soil, Bangalore

Project - Godrej 24, Bangalore

Project References : Southern India

Project - SPCL-APTIDCO Housing Project, Hyderabad

Project - Keya Homes-The Green Terraces, Bangalore

Project - Sai Kalyan Ultima Smart Homes - Bangalore

Project - KMV- APTIDCO Vijayawada, Guntur

Project - SVS- Lansum Etania, Hyderabad

Project - SVS- My Homes Twitza, Hyderabad

Project References : Southern India

Project - Sai Construction- Godrej Nurture, Bangalore

Project - Godrej- Royalewoods, Bangalore

Project - JMC - RGA Tech Park, Bangalore

Project - Metro Buildwell - GAR Laxmi Infobahn, Hyderabad

Project - KPC- T-HUB, Hyderabad

Project - Sobha - Infosys, Hyderabad

Project References : Western India

Project - Godrej Boulevard Sec. 7, Manjari, Pune

Project - Godrej Hill Side Sec R7, Pune

Project - Lodha Casa Plava II - Mumbai

Project -Paranjape-The Broadway Wakad, Pune

Project - Assotech Hills, Ranchi

Project -Godrej River Green, Pune

Project References : Western & Eastern India

Project - Brahma Corp - Bentley Homes, Pune

Project -Kalpataru, Immensa, Mumbai

Project - Godrej Hill Side Sec R4-A, Pune

Project - DN Homes Fairytale, Bhubaneswar

Project - Sobha- Dream Heights, Gujarat

Project - ACC- 88 East Alipore, Kolkata

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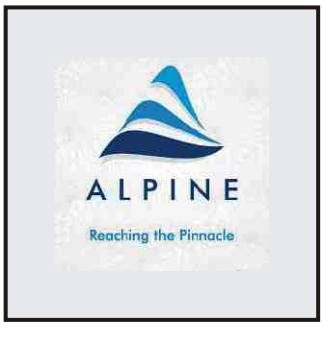

Notes

MAX GROUP

PERFECTION WITH PASSION

UNIMAX INTERNATIONAL

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New Delhi- 110085
Mob : +91 9650233944

Regional Offices

RAI (Haryana)
Plot No. 1291-92 & 1293-94, HSIIDC Industrial Area, Rai Sonipat, Haryana -131029.

PUNE (Maharashtra)
59/3, Opp. Ambekar Hotel, Pisoli Under Bypass Road, Undri Tal - Haveli, Pune Maharashtra - 411060

Bangalore (Karnataka)
Plot No.248, Obadenahalli Industrial Area, Doddaballapura 3rd Phase, Bangalore-561203

Mumbai (Maharashtra)
Plot No 149, Old Khopoli Road, Ajivali Village, Panvel, Navi Mumbai - 410206

Hyderabad (Telangana)
Plot No. 44/ Part 45 & 46, Gopanpally Village, Serilingampalle Mandal, Ranga Reddy, Dist. Hyderabad (TS)-131029.

Vijayawada (Andhra Pradesh)
Plot No. 241, Auto Nagar Industrial area, Mangalagiri, Guntur, Distt. Andhra Pradesh - 522503 .

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