

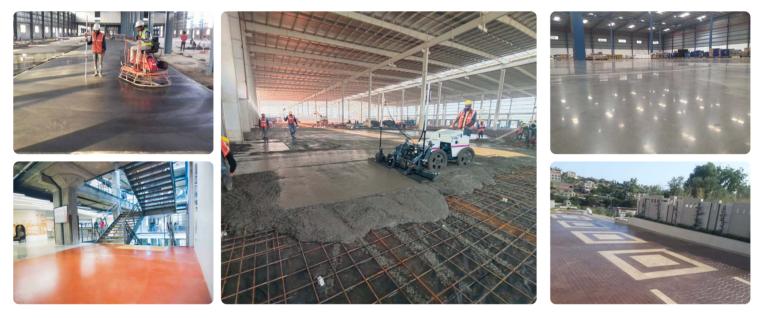
MASTER FLOORS INDIA PVT. LTD.



About us:

Master Floors India Pvt. Ltd. based in GURGAON & branch office in Lucknow is a largest specialized concrete flooring company in India. We provide full stop solution in designing and building of concrete floors, road pavments and all types of flooring solutions. It is a Private Limited Company established in 2015 and managing project works country-wide. Since its inception, Master Floors India Pvt. Ltd. has always aimed at A Grade output and client gratification.

We endeavour to add beauty and grace to your floors. We have been consistently providing a cost effective & catholic solutions to the leading organizations, various industries and warehouses, offering joint-less floors, seamless floors, floor hardening treatment as well as complete construction resolution for shielding and beautification of Industrial Warehousing and Institutional Floors along with land scapping. We have been successfully undertaking and delivering projects throughout the country and as a result we have earned an outstanding reputation for reliability. We have highly experienced and well qualified team of Engineers and Professionals, who are dedicated towards their job and delivering the flawless services.



Vision

We envision ourselves to be a leader in designing and construction of high tolerance, jointless seamless and impact free floors, satisfying customers with efficient and innovative design that are built with the latest technology in floor construction. We stand to offer innovative, creative & decorative concrete flooring systems which are not only matching industrial standards but have a green approach.

Mission

With a team of young and dynamic minds under the guidance of experienced professionals, we make our best efforts to use latest machinery & technology blending with us to provide best concrete floors and flooring solutions

Quality Policy

Nobody is having money from ancestors now a days, any project initiated by a client is like their once in a lifetime dream in which they invest their hard earned money, when we receive a project, we feel obliged and aim to: * Construct concrete floors maintaining the highest quality standards systems and safety standards as per Global norms.

* To provide best services and solutions that reduces the long term maintenance cost of the client and to ensure efficient plus timely delivery of the project





Designing, Building & Consulting

Concrete Floors as per TR 34 Guidelines for Industries/Warehouses/Manufacturing Units



The performance of a floor depends on it's design, specifications and the technique used in it's construction. It starts with understanding the requirement of: How the floor will be used? At Master Floors, we understand the importance and significance of the floor in warehousing/ industrial sector. While designing the floor, we consider all parameters and known load factors, floor impact, MHE traffic, floor finishing and accordingly choose the right method and material to deliver the best floor. A successfully constructed floors are a results of an integrated and detailed planning process that focuses on the current and potential future use of the floor.

From the beginning of the project of Road and Flooring work, we give high importance to soil compaction, GSB compaction, WMM compaction as per IS code/TR 34 Guidelines.

The requirement for concrete industrial ground floor include the following.

- The floor should be serviceable, assuming planned maintenance and no gross misuse or overloading.
- The floor must be able to carry the required static point loads. uniformly distributed loads and dynamic loads, without unacceptable deflection, cracking, settlement or damage to joints.
- Joint layout should be taken into account, the location of racking uprights or mezzanine floor columns.
- Joints should be robust in both design and construction.
- Joints and reinforcement should be detailed to minimise the risk of cracking.
- The Floor surface should have suitable surface regularity.
- The Floor surface should have suitable abrasion, chemical and slip resistance.
- The Floor should have the required type of finish.











PRODUCTS

Densify Your Floor With:

- Master Hard
- Master Hard Ultra

Range of Steel Fibre:

- Glued Hooked-End Steel Fibre
- Hooked-End Steel Fibre
- Undulated Round Steel Fibre
- Flat Crimped Steel Fibre



Load Transfer Mechanism:

- Master Speed Plate Dowels
- Master Diamond Plate Dowels

Rang of Polypropylene Fibre:

- Master Mesh 3S (13-19 MM)
- Master Anti-Crak HD (Microfiber 36 MM)
- Armour Joint (Joint Protection System)
- Perminator Under Slab Vapor Barrier

























SYSTEMS

- Laser Screed Floor
- Super Flat Floors \triangleright
- FM2/FM3/ DM1/DM2 as per TR-34 Guidelines
- Truss Screed Floor Seamless/Jointless Floor >
- VNA Floor \geq

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- Earth Work \geq
- Epoxy Flooring >
- PU Flooring \geq
- **Concrete Densification** \geq and Dustproofing
- Road Work/Pavment
- **Retro Plating System** \geq
- **Decorative Concrete** \geq















- Joint/Crack Repair \triangleright
- > Repair, Rehabilitation and Retrofitting of Floors
- Column and Wall Isolation \succ
- Control and Construction Joints \succ
- Stamp Concrete













PROJECTS





Reliance Retail (Guwahati)















Nahar Textile (Punjab)

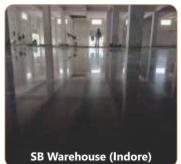


Jaquar & Company (Rajasthan)





Gati Kasur India Ltd.



P&G Warehouse (Chandigarh)

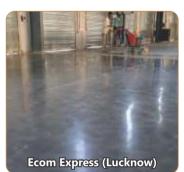
Parle G Dewas (MP)





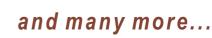
Jolly Warehouse (Lucknow)







Gemini Continental (Lucknow)





and many more...

Our Associated Partners















JRA SHAK

MASTER FLOORS INDIA PVT. LTD.

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