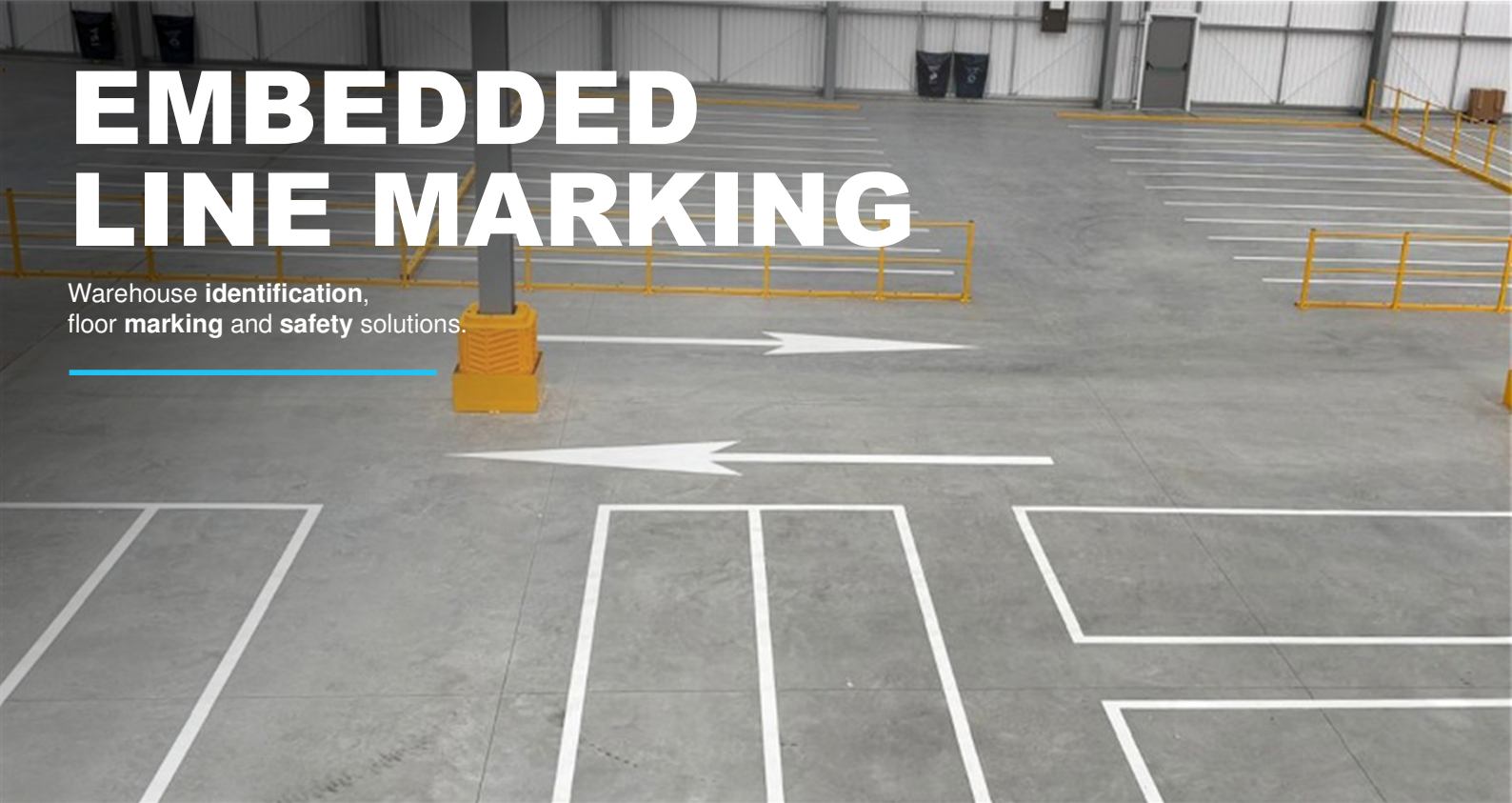


EMBEDDED LINE MARKING

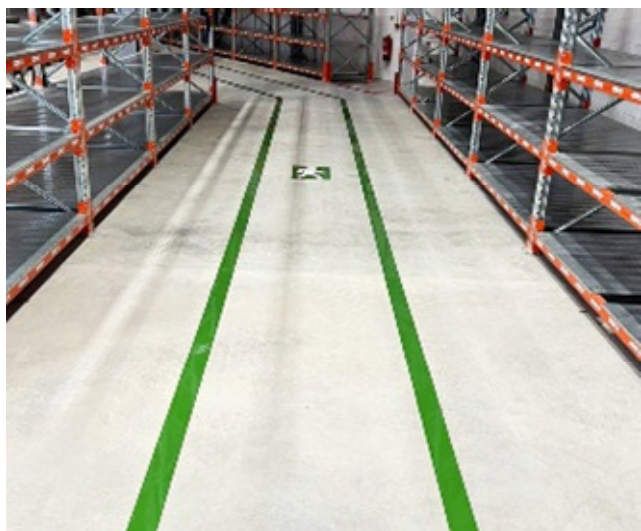
Warehouse identification,
floor marking and safety solutions.



Embedded floor marking is the choice of building owners and long-term tenants of distribution centres. Embedded is the most durable and permanent available. Advanced diamond blade technology used to prepare the concrete prior to applying paint, is extremely accurate and makes the lines exceptionally tough.

This degree of performance is necessary where forklift trucks operate constantly and cause considerable wear in a particular area. Most floor marking systems wear and fail over time, diamond shaved lines are different. They sit flush with or just below the surface and therefore, less prone to impact damage.

The term 'embedded' relates to the method of floor preparation used prior to the application of an epoxy resin paint system, placing the line into the concrete.



Our specialist machines are used to remove the top surface of a concrete floor, using diamond cutting technology which 'shaves' away 5mm deep and 100mm wide of concrete, creating a channel. The purpose of this is to expose fresh concrete for the paint to adhere to, as well as allowing the paint to sit flush or just below the floor surface level.

Once the channel is created, we exploit the benefits of epoxy resin and its self-levelling system. Developed, tried, and tested against the rigors of the distribution centre environment, two-part epoxy resin not only provides an extremely strong coating, but lasts and continues to provide vivid lines on the floor.

Embedded lines perform better than shot blast striping as the edges of shot blasted lines are more vulnerable to damage.



Recommended for use with



Light forklift traffic

Medium forklift traffic

Heavy forklift traffic