

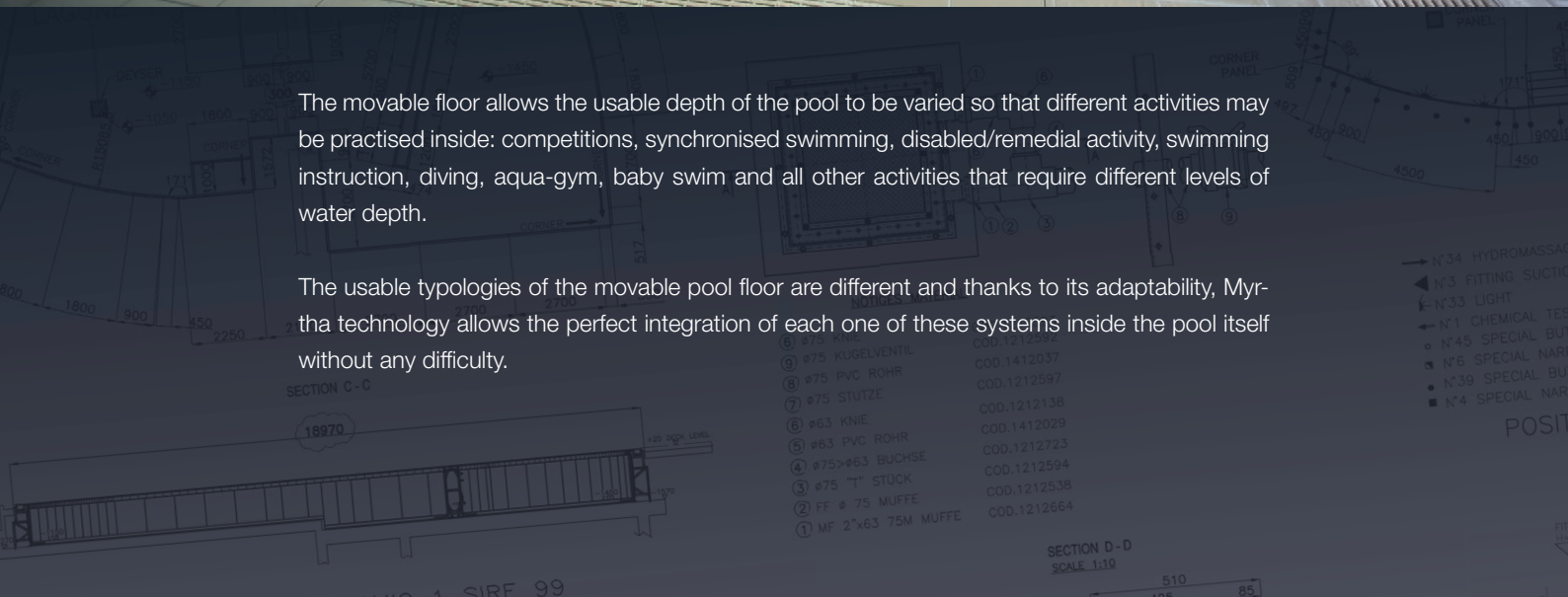


# Movable floor



The movable floor allows the usable depth of the pool to be varied so that different activities may be practised inside: competitions, synchronised swimming, disabled/remedial activity, swimming instruction, diving, aqua-gym, baby swim and all other activities that require different levels of water depth.

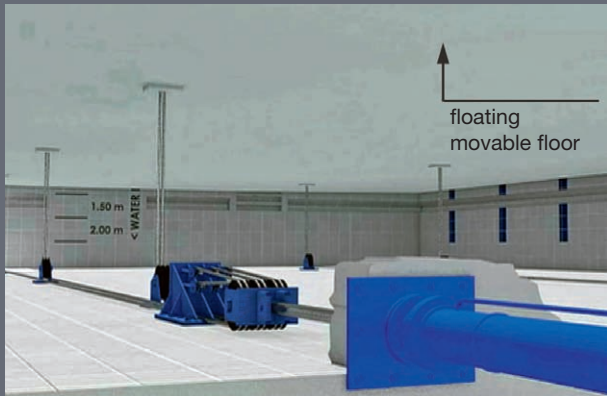
The usable typologies of the movable pool floor are different and thanks to its adaptability, Myrtha technology allows the perfect integration of each one of these systems inside the pool itself without any difficulty.



## Floating movable floor

An advanced floating structure constructed using fibreglass elements, anchored down at different points on the pool floor through a cable system.

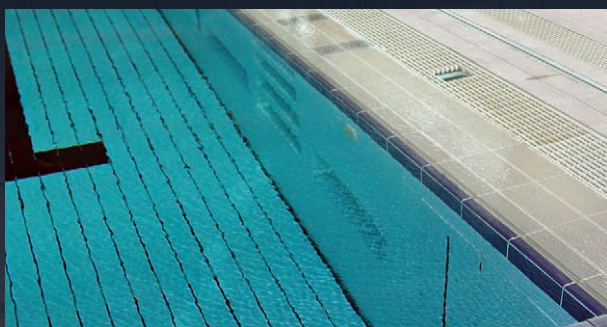
Held under tension by an actuating mechanism placed outside the pool, the cables allow the positioning and fixing of the movable floor into the desired placement, even in a sloping position with respect to the pool's floor. This allows not only ease of cleaning but also pool maintenance.



## Movable floor with wall movement

The extreme functional capacity of this floor consists in the fact that the mechanism thanks to which it moves, unlike the one of other movable floors, is placed along the walls and not on the floor of the pool, that can therefore be easily cleaned in every point, also with automatic cleaners.

The movable pool floor is made up of a floating supporting structure built with stainless steel pipes and composite resin beams. The ends of the stainless steel beams are connected to pairs of screw jacks which allow the upwards and downwards movement of the floor. The system is furthermore provided with all of the safety elements included in international regulations.



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