ONSEN PLUNGE POOL

TECHNICAL DATA SHEET

STRUCTURE

STRUCTURE	support fixed to the Myrtha horizor satisfies C-24° anti-slip class.
	Optional: hidden gutter finishing. PVC supports will be supplied to be matching the pool deck. It includes no. 1 support every 60 cm approx. The finishing stone is not supplied b
STAIR	Stainless steel or modular structur The stair is levelled with cement mo Ground fixing system with mechan External finish in rough mortar read
	PVC or stainless-steel wall inlet wit Overflow gutter drain. LED wall lighting Bottom drain.
SYSTEM	Optional: Filtration system. Electric heater with temperature co Level sensors. Automatic disinfection system.

below.

DESIGN

MODEL	ONSEN
OVERFLOW TIPOLOGY	Gutter grid or hidden gutter on dem
COVERING OF INTERNAL WALLS	Walls in stainless-steel covered by M *Myrtha finishing colors: white, blue
BOTTOM AND STAIR COVERING	Reinforced anti slip PVC membrane Colours available: white, blue or bla
STAIR	Stainlees-steel or internal.
HANDHOLD	Handhold built into the bulkhead fac
LIGHTING *Item to be defined	Wall spot LED: red colors for the ho







Product ONSEN PLUNGE POOL is 🕻 certified. 🚯 and 🚳 certified versions are available upon request.

Myrtha pool wall construction with base frame, wall panels, overflow gutter and buttress system. Wall panels and overflow gutter made of stainless-steel laminated with a hard PVC composite material specified below. The hot polymerisation process gives a permanently bonded surface to the stainless-steel and the rear of the wall panels are covered with a transparent LDPE sheet for additional protection. All other structural components are made of high-quality corrosion resistance stainless-steel as specified

The Myrtha structural overflow gutter is a patented gutter system whereby a special profile acts as the structural wall of the gutter and mosaic or tile provide the aesthetic finishing. The structure rests on a PVC support fixed to the Myrtha horizontal channel. The overflow gutter grid is made of PP, inclined by 5° and

be installed into the structural gutter which support a stone or other material as an anti-turnover profile for further stability.

l by Myrtha.

ure made of highr density insulation material 350 kg/m³. nortar, waterproofed and ready to be covered. nical anchorage. ady to be covered in liner.

vith stainless-steel front grid.

control.

mand (finishing stone on demand).

/ Myrtha finishing.

ie or black (stone/ceramic on demand).

2.

ack (stone/ceramic on demand).

ace, in AISI 316 stainless-steel mirror finishing.

ot pool and blue color for the cold pool.