R|O|D|A

TEKA 173 Table

design GORDON GUILLAUMIER



STRUCTURE



TEAK

TOP/GRES



FOG ASH NUT IVORY

TOP/GLAZED GRES



ICE WATER STORM JADE SAPPHIRE

DESCRIPTION
Dining table for outdoor use

STRUCTURE
TEAK: Teak wood contains a natural oily resin which makes it extremely resistant to weather, temperature, parasite attacks and insects. The exposure outdoor creates a 1/2 mm-thick oxidation patina on the wood surface which favors its discoloration to a silver-grey color; this change does not affect its original characteristics in any way. The grey patina can be avoided or removed with the correct maintenance.

TOP
GRES: A hardwearing material obtained from compacting 99% pure materials such as minerals and clay at a high temperature (around 1250°) without the addition of synthetic resins or other chemical substances. The non-porous surface has a liquid absorption capacity of less than 0.5% so the material will be frost-proof, resistant to any type of stain and extremely resistant to surface abrasion.
The compactness of the material and the quality of the minerals used in its production make it very resistant to impact and bending (2mm tolerance per linear metre).
The material is Class A1 fire retardant and does not contain chlorine, asbestos or any other environmentally harmful substance.
GLAZED GRES: Obtained by subjecting gres to a special manufacturing process. After heating the material, the stoneware tile is dipped in tanks containing crystalline enamel in liquid form before being fired for the second time to vitrify the enamel.
The material is Class A1 fire retardant and does not contain chlorine, asbestos or any other environmentally harmful substance.

WEIGHT
69 Kg

STORAGE COVER
Available



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WEIGHT
105 Kg

STORAGE COVER
Available

