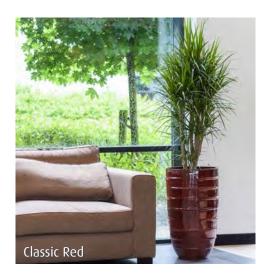
Terrapalme Home and Garden Design













Keramikgefäße



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Specifications

These planters are making a real comeback thanks to their sturdy and vintage character. Ceramics can be used both indoor and outdoor.

Ceramics pottery are made entirely by hand, according to traditional methods, in Vietnam and China.

Ceramics are fire resistant, an important characteristic given the increasingly stricter requirements imposed on shopping centres, hotels and office premises.







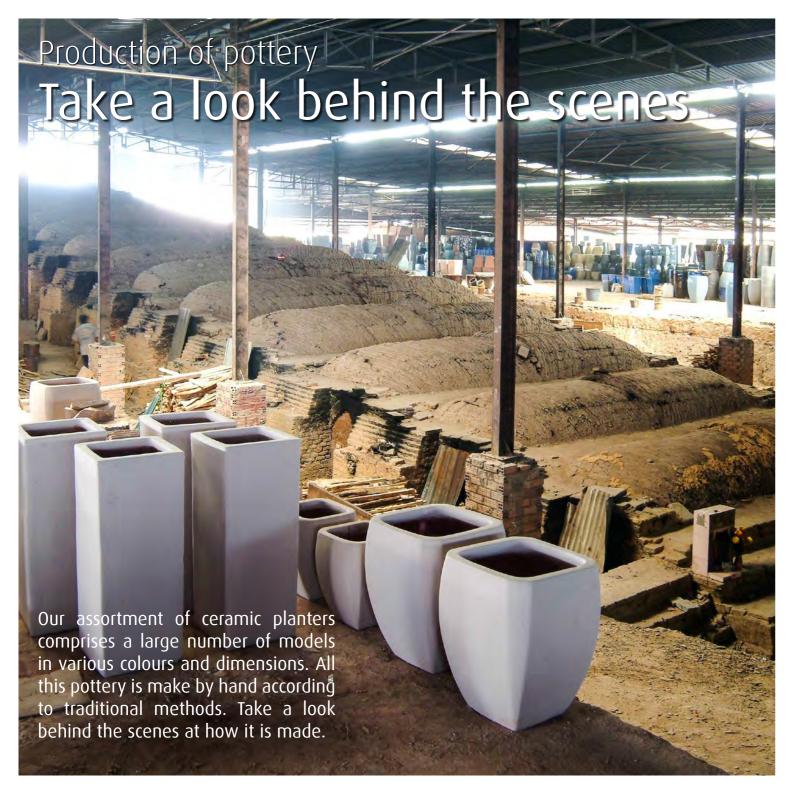


Recycle









There are various types of clay that are used in just as many different products. The coarser types are often used for making planters. Irregularities are removed from the clay and it is subsequently pressed into large blocks. Slices are cut from these blocks and placed in moulds by hand. Then it is a question of drying, the time this takes depending on the weather. In the rainy season, it takes longer because of the high air humidity. The mould is carefully removed, revealing the rough version of the planter, which is finished off using moist tools. A second drying time follows.









After a few days, the clay is dry enough to treat with the glaze. As soon as this is dry, the planters are placed in a wood-fired oven and the oven is bricked up except for a very small opening. Wood is fed in through this opening for 24 hours to keep the fire burning.

Its place in the oven ultimately determines the appearance of the ceramic planter. If it is close to the fire, the planter will shrink more and the colour will be intenser. Sparks from the fire create an unusual texture in the glaze. The potter has no control over this process, the result being that no two products are identical. Each planter is unique.

The planters have to cool down in the oven for at least 12 hours. Emptying the oven is a tough job and a very hot one since the planters still radiate heat that would delight the average sauna visitor.

Once they have cooled down and passed the last check, the planters are ready and are transported by sea container from Asia to Europe. Each individual planter will later form an exclusive element in a lovingly-created interior.









Ceramics Amora 6AM0

10





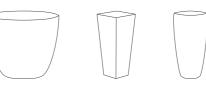














Ceramics **Anthracite** 6ZWK











Ceramics Black Shiny 6ZWG

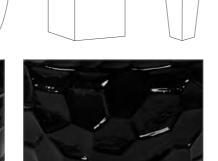
















Ceramics
Brown
6BRK

18

















19



New Models

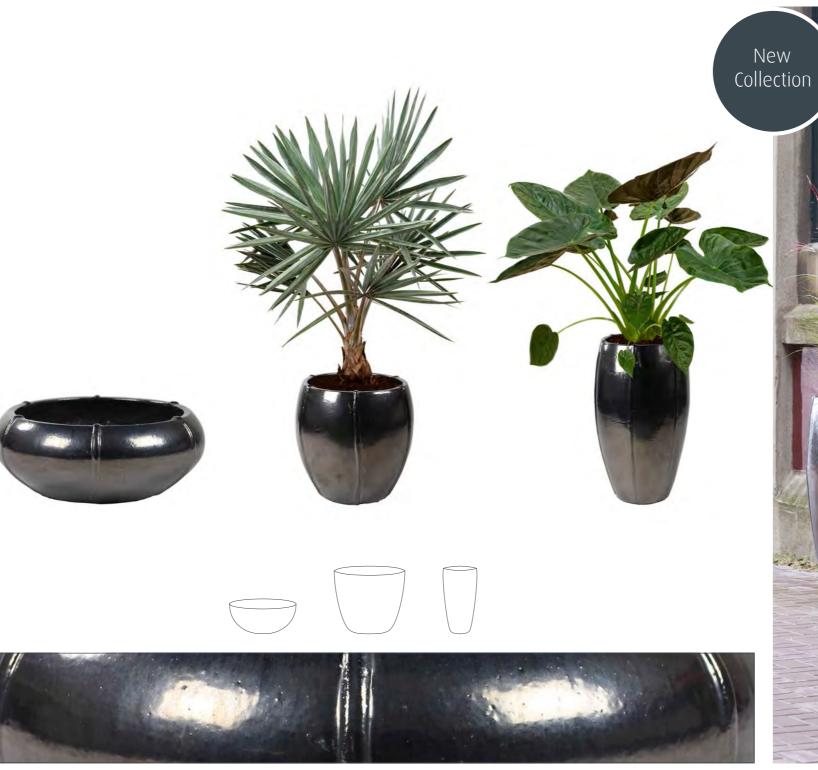




Ceramics Bullet Grey 6KBG









Ceramics **De Luxe**6KDL









Ceramics **Doppio Bordo**6TDB















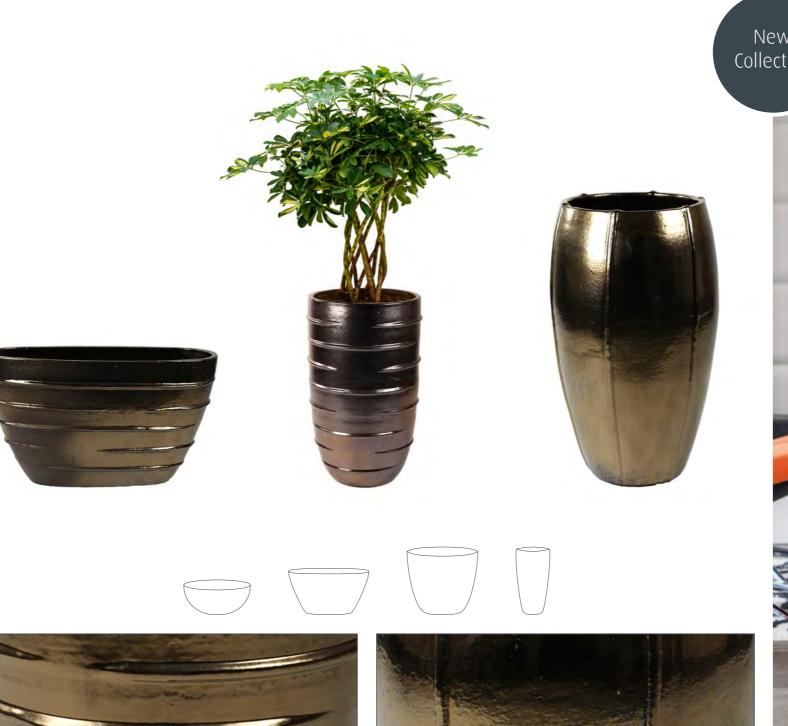


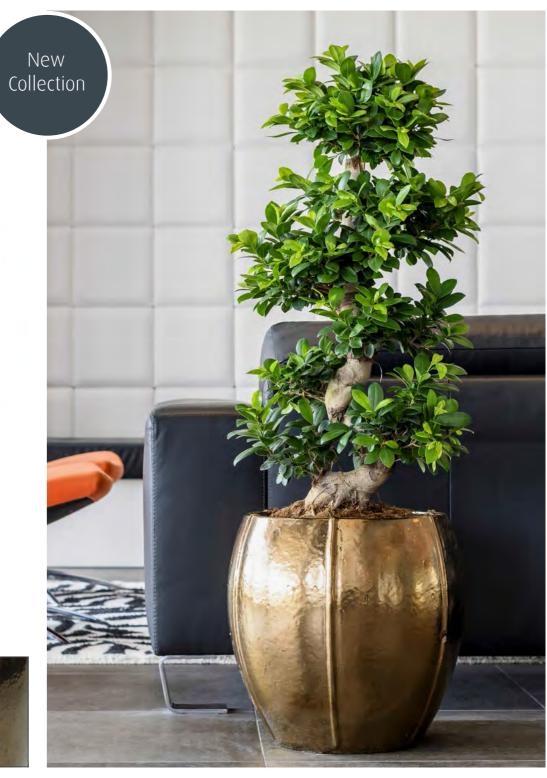


Ceramics Gold Coloured 6KG0









Ceramics Laos 6LAO



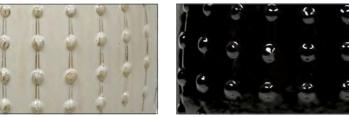


















Ceramics Lime 6LIM

32



















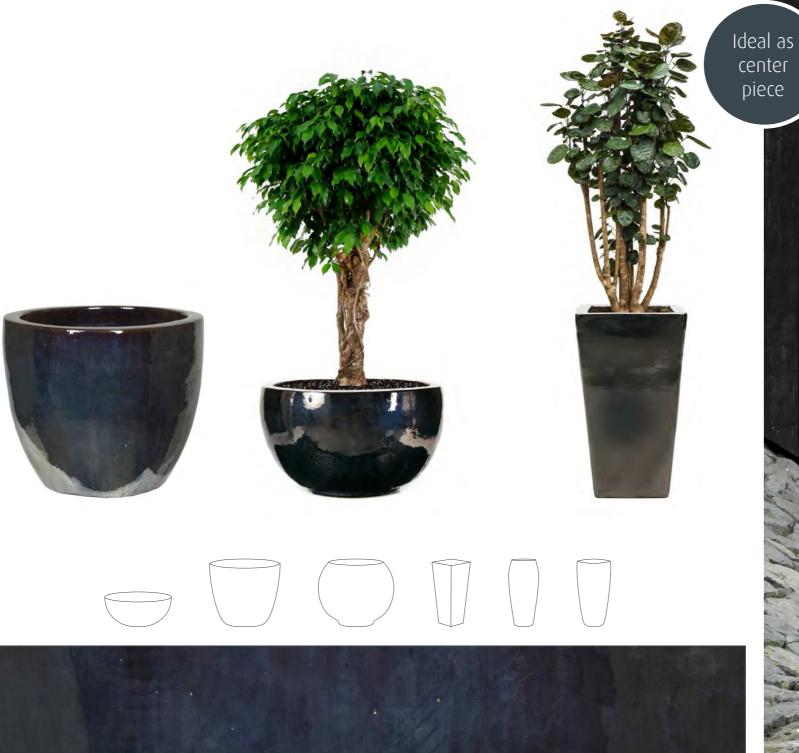




Ceramics **Metal Glaze** 6KMG









Ceramics Mystic 6MYS













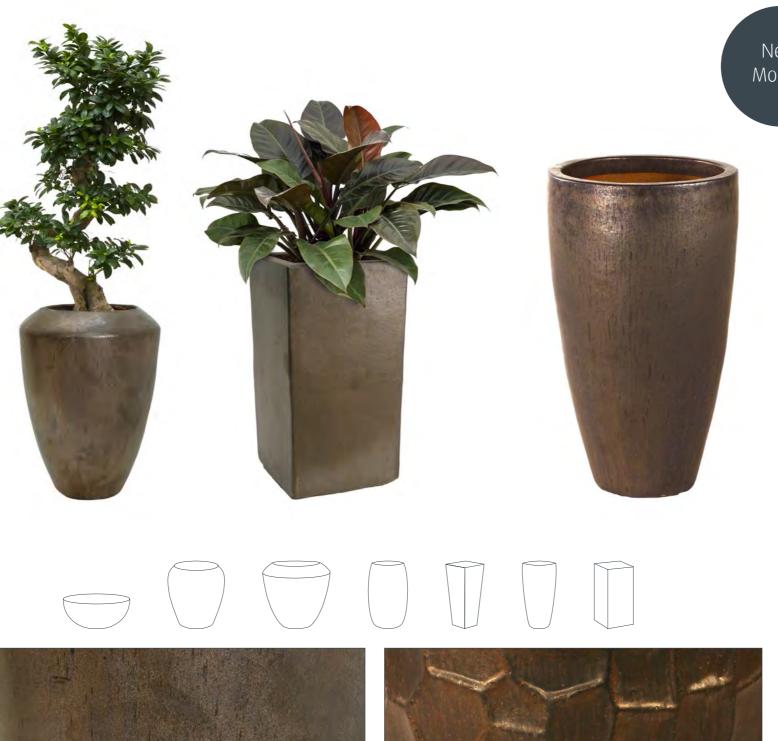




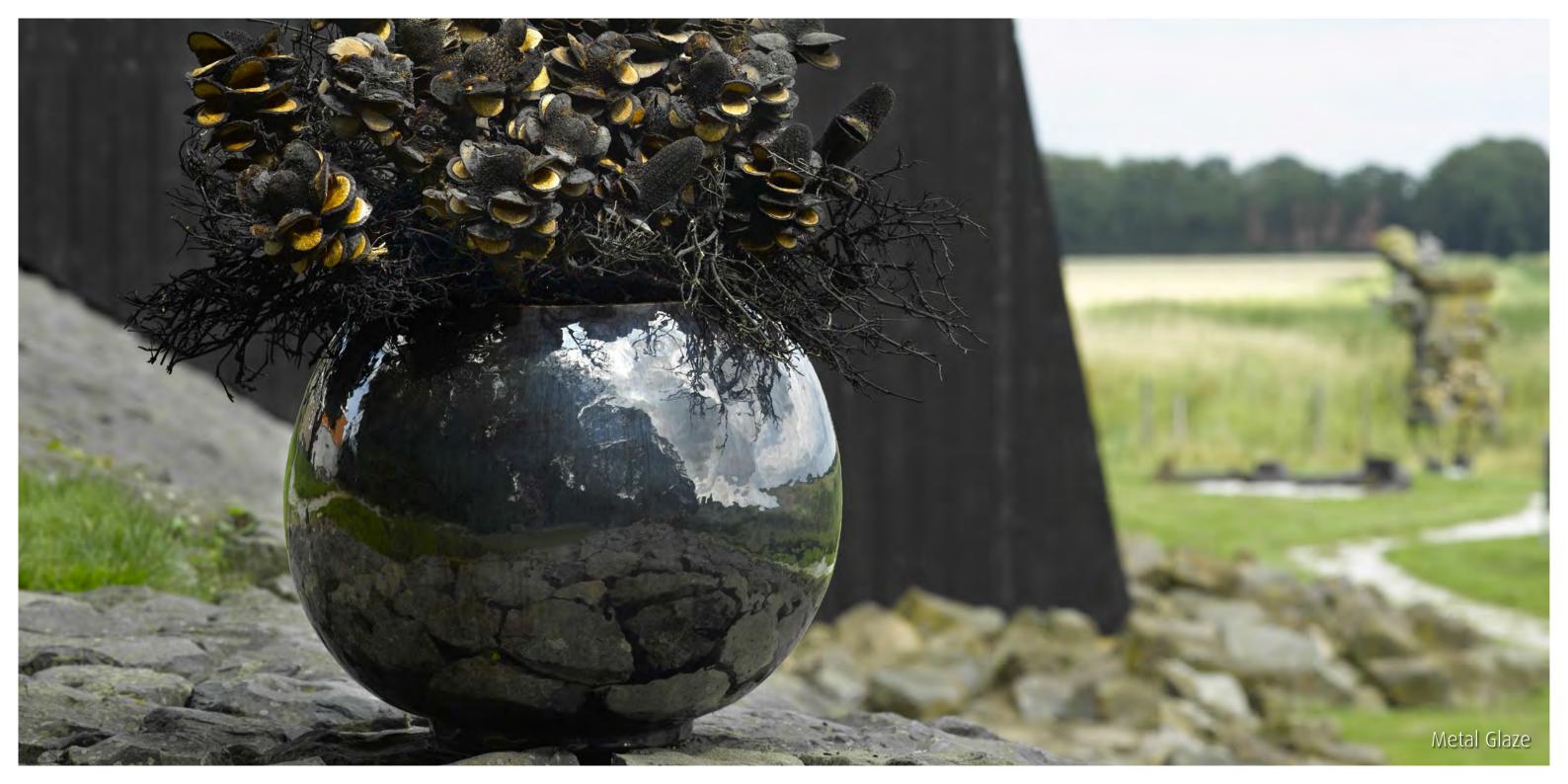
Ceramics Sepia 6SEP











Ceramics
Turquoise
6TUR



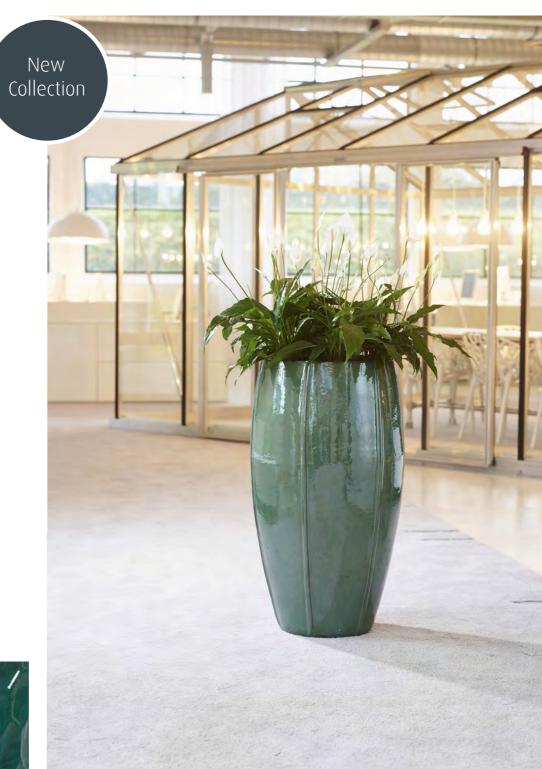








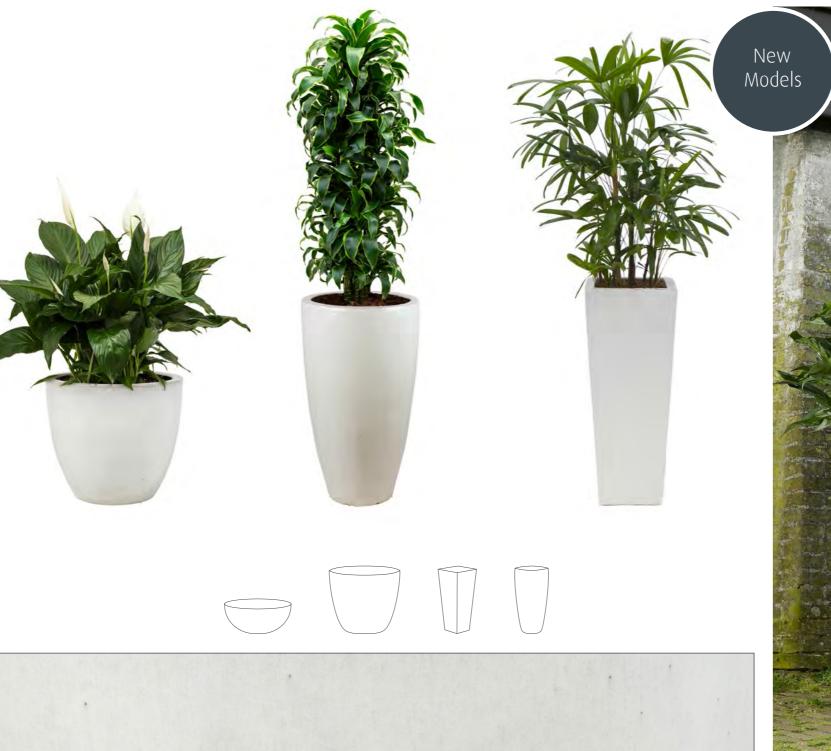




Ceramics White 6WIK









Ceramics **Sale**















Recommendations

Indoor

For soil

- Fill up the planter with styrofoam, depending on the height of the planter.
- Cover the remaining 35-cm with a waterproof liner or pond plastic.
- Place a water meter on the bottom.
- Place a 10-cm layer of granules.
- We recommend using felt or separation-cloth between the granules and the soil.
- Fill up the rest with soil and insert the plant in it.
- You can cover the substrate with decorative stones if you like.

For hydroculture

- Fill up the planter with styrofoam, depending on the height of the planter.
- Cover the remaining 23-cm with a waterproof liner or pond
- Place a water meter on the bottom.
- Insert the plant including the cultivation pot.
- Fill up the rest with granules.
- You can cover the substrate with decorative stones if you like.

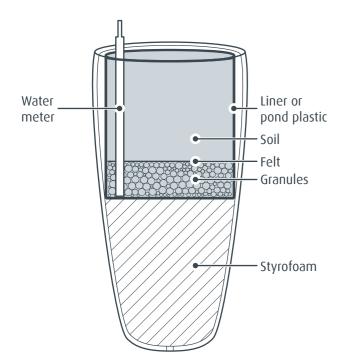
Water Liner or pond plastic meter Granules - Styrofoam

Outdoor

- We recommend to cover the hole in the bottom with felt or separation-cloth.
- Place a 10-cm layer of granules.
- We recommend using felt or separation-cloth between the granules and the soil.
- Fill up the rest with soil and insert the plant in it.
 You can cover the substrate with decorative stones if you like.

- Felt - Granules







Terrapalme

Home and Garden Design





