Help allows self- help with normalized Bamboo- House

16. Nov.2015

Using: Locally grown constructions- material: Bamboo or wooden rods



Floor: 25 m²

Earthquake and storm-proof

Because the choice of immovable triangle as a structural design element being chosen.

Making possible by newly developed and patented connection fittings.

Connection fittings works for naturally grown and not treated bamboo or wooden rods

> various diameter. Or plastic pipes reinforced.



Normalized insidefitting:

Filler by means of synthetic resin

The normalized Bamboo - House thoughtful in detail. Dimensioned and defined construction components. Prefabricated by local persons under instruction by The Swiss NPO: Swiss Expert Corps or other practice oriented individuals.



The foundation by wooden piles, chengal wood or similar. Or by means of masonry or not reinforced on site concrete. For installation using local available or imported material.

Heat and water insulation.



Normalized **Outside-Fitting**

No filler at all, cuff with thorns only

Temperate or warm zones: Same as above, roofing with or without wood layer boards, covered with straw, - or reed, - or palm branches, - or bamboo grass, or tarpaulins.

Contact:

