



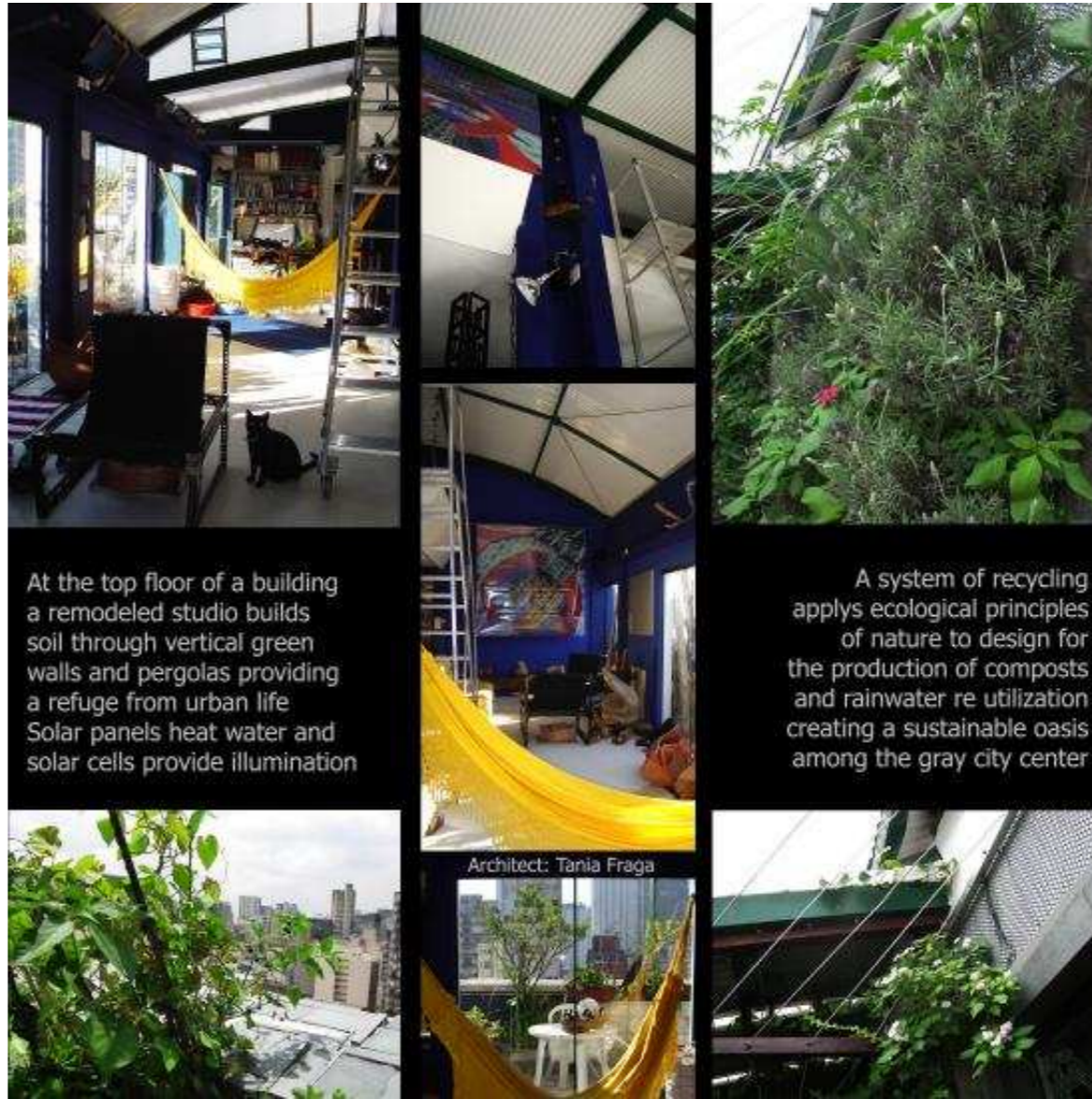
EXHIBITOR DETAIL



Brazil

Fraga Tania Tania Fraga

Permaculture design in a remodeled sustainable studio with pocket garden instigating the transformation of a gray city in a greener place



At the top floor of a building a remodeled studio builds soil through vertical green walls and pergolas providing a refuge from urban life Solar panels heat water and solar cells provide illumination

A system of recycling applies ecological principles of nature to design for the production of composts and rainwater re utilization creating a sustainable oasis among the gray city center

Architect: Tania Fraga

- Remodeled sustainable studio
Tania Fraga
Sao Paulo, Brazil
2011
Permaculture design in a remodeled sustainable studio with pocket garden instigating the transformation of a gray city in a greener place

This simple example may help to educate the surround community, show ing that organic gardens may sprout up everyw here on any available land.

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