Chair and table achieve Living Product Certification

Manufactured using only renewable energy, Humanscale's table and chair achieved the world's first full Living Product Challenge Certification.

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Manufacture of <u>Humanscale</u>'s Diffrient Smart chair and Float table meets stringentstandards for net positive o perations. They include being powered by renewableenergy and within the water balance of production locati ons. Full Living ProductCertification entails meeting seven performance measures –

Place; Water; Energy; Health and Happiness; Materials; Equity; and Beauty.

Set by the International Living Future Institute, the Living Product Challenge asks alldesigners and manufacture rs to consider the environmental impact of their ideas. TheInstitute's vision is a future of products and process es that are socially just, culturallyrich and ecologically restorative. Rather than focusing on reducing production footprints, the Challenge seeks to create positive change through handprints. Handprints are the constructive o utcomes, long and short term, provided by eachproduct.

No-

waste production is an important design challenge, requiring innovative thinkingabout materials and processes . Ideas that are being tested include emergency aid

<u>drones</u> meant to be dismantled and used completely, and <u>disaster relief housing</u> madefrom recyclable bioplastic. Are the opportunities for creating handprints limitless?

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