



SUSTAINABLE DESIGN FOR SOCIAL IMPACT HANDMADE IN ESWATINI FROM 100% WASTE PAPER

What started as an experiment in craft with social impact has become a small thriving business with a solid community of local women artisans.

Lead by a designer and founded with the support of the local magazine distributors who wanted to recycled their waste.

We want to change the perception of recycled materials by focusing on developing new and innovative techniques using only waste paper.

Based in eSwatini our women artisans make each product by hand, with basic tools and the sun's rays., using only water based paints, pigments and glues.



100x waste paper





sustainable design using water based materials



creatively handmade using innovative techniques



eSwatini is a landlocked country in southern Africa, it is one of the world's last remaining absolute monarchies with an estimated population of 1.4 million. The country has exceptionally beautiful scenery, with an impressive array of landscapes, and mountains among the oldest in the world at 3.6 billion years. Unfortunately it has high levels of poverty, food insecurity, and unemployment.









LIGHTING



MPL
Malambe pulp pendant in lime

Our Lime pulp mixes waste newspaper with lime from the earth, resulting in an off white, organic, textured feel..



MZPL Mdzimba pulp pendant in charcoal

All our lighting designs are handmade from 100% waste newspaper + water based glues, dyed with ochre or pigments, and coated with an eco varnish.

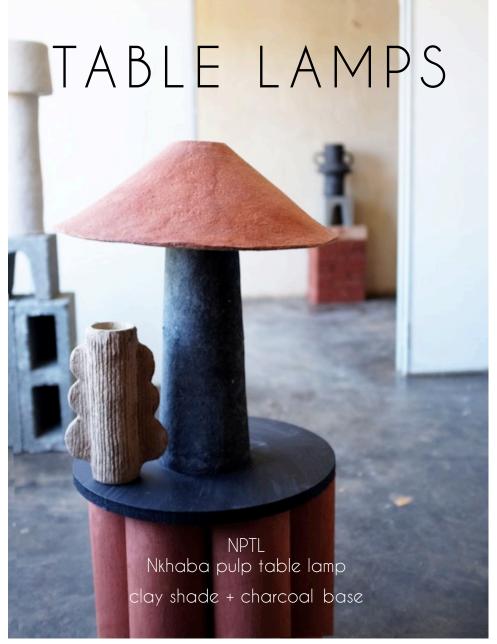
All designs are available to order in all of our pulp colours.





ILL Imbali pendant large in stone

NPL Nyonyane pulp pendant in clay



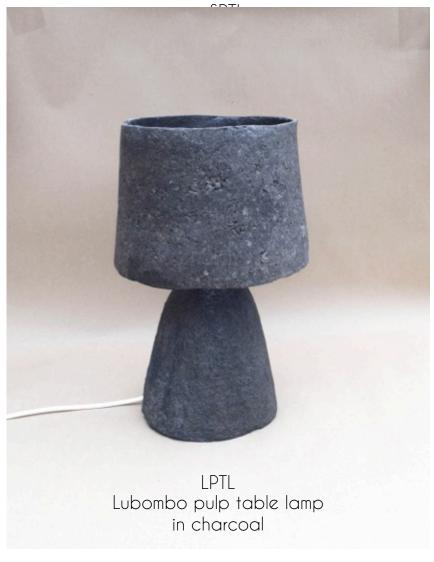
All table lamps are made to order.

Lamps come without any fittings or cables.

SA orders come with bulb holder.







SPTL
Sheba pulp table lamp in stone with black stripe







SISI CLAY



SISI NATURAL



SISI BLACK



ANIMAL STONE



ANIMAL BLACK



LILANGA



TATA



MAMA



THULI MASK
Paper pulp base with
layered paper additions
and gold paper beads



SISULU MASK Paper pulp base with layered paper additions



ZUMA MASK Paper pulp base with layered paper and pulp additions









Our home products are functional as well as decorative and can be wiped clean with a dry cloth. Not water resistant.



DPV Dlangeni pulp vase in clay with lines



MTV Mantjolo vase in natural



MBM Mbabane bowl medium in sand



GFP Gogo pot in fired earth







GPV Gege vase in clay with ridges



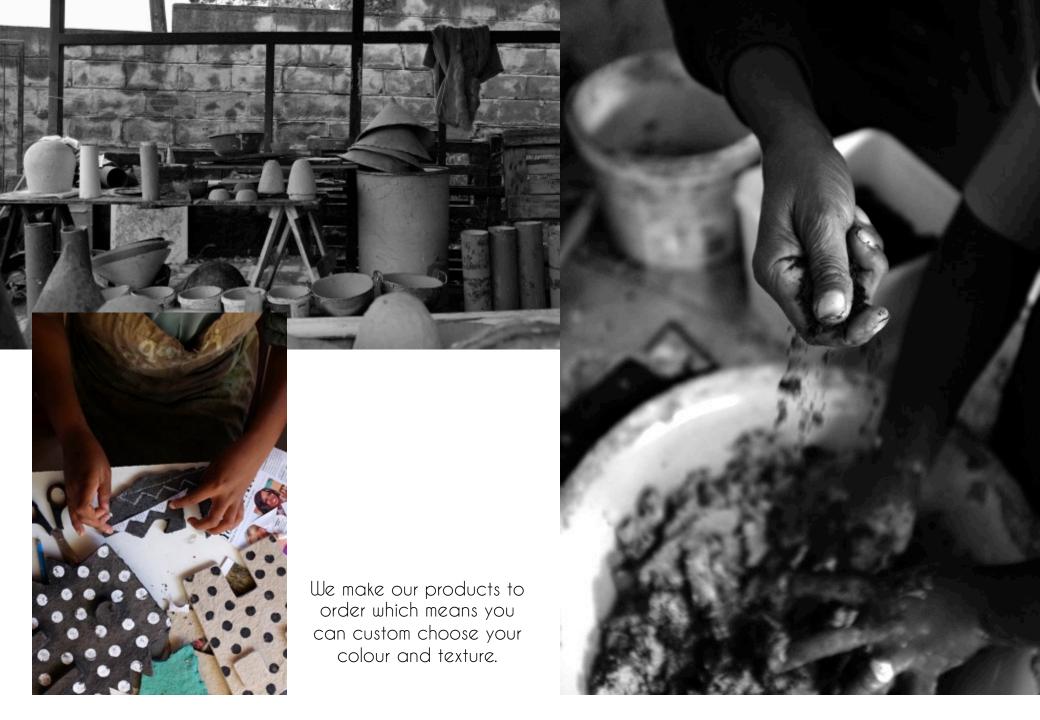
SMB Swazi bowl medium in brown

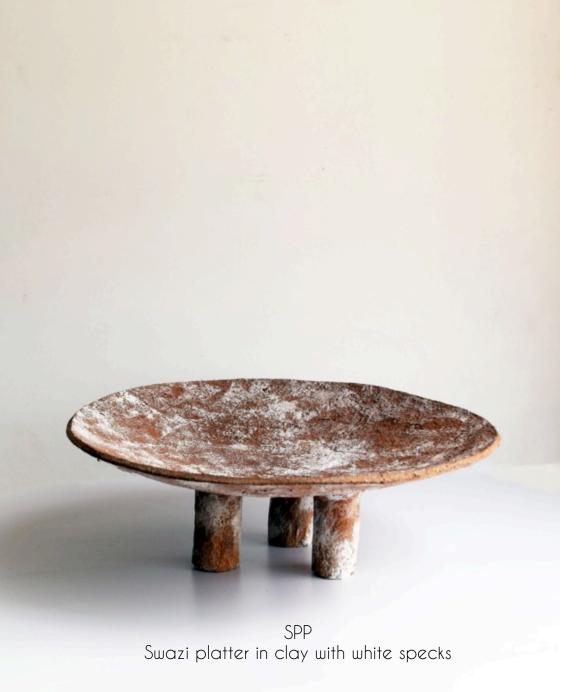
SSB Swazi bowl mini in brown

















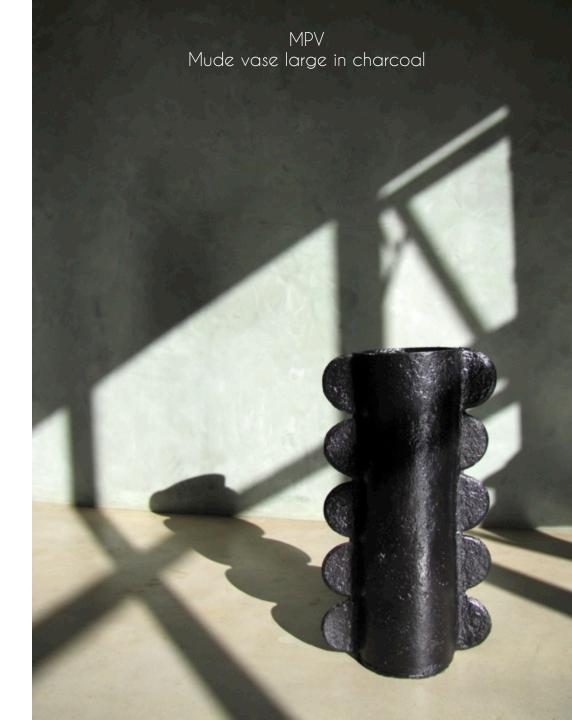


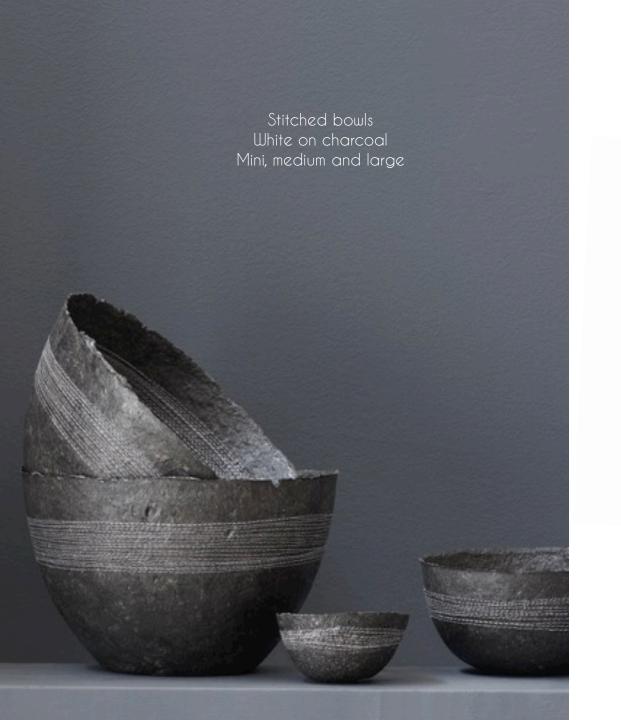






NPV Ngonini pulp vase in charcoal with lime







PBL Stitched large bowls White on charcoal



COLOUR CHART



Our products are handmade and recycled so variation is expected. Each item is beautifully unique, showing the hand of the maker.

We use natural pigments to dye our paper. For example; the Lime colour is textured with lime, while the sand and clay pulp is dyed with local red ochre from the earth, and the charcoal pulp uses black oxide.

We only use water based paints and glues and have created variations in our colour options with waste coffee to add a subtle touch of specks!

Each product is coated in eco varnish for durability, meaning you can wipe them clean but they are not water proof.

Any questions please get in touch.

HOW TO ORDER

Please email your order to <u>info@quazidesign.com</u> and specify your colour choices.

Once we have received your order a pro-forma will be emailed to you for confirmation with freight quote. Please allow 6-12 weeks for production. This will depend on time of year and size of order.

Products are non refundable except in the instance of damage, in which case a credit is given upon photographic evidence within two days of delivery.

Full payment of the order, inclusive of freight costs will be required from the customer prior to dispatch of the goods.

All designs and products are original artistic design of Quazi Design and as such may not be copied in any form whatsoever.

