

## SAFINTRA – THE NAME FOR WORLD CLASS ROOFING AND STEEL

Safintra roll-forms steel roofing for the most innovative design demands and challenging structural requirements, offering a wide variety of profiles to suit the full spectrum of our clients' needs.

- **CONCEALED FIX PROFILES:**

Safintra manufactures the trusted and proven Saflok™ concealed fix profile in Saflok 700 (a wider cover sheet ideal for inland conditions) and the new Saflok 410 for challenging wind load conditions on the coast. Mobile mills enable Saflok® roof cladding to be rolled on site in continuous lengths of up to 120 metres.

Safintra is also the sole manufacturer of the Safzip™ profile, a standing seam zip-secured conceal fixed sheet for maximum performance in challenging wind-load designs, with the added benefit of being able to accommodate tapering, domed and concave roof lines.

- **PIERCED FIX PROFILES:**

Safintra's exclusive pierced fix profiles include Widedek™ and Trimflute™ for economical applications which need wider sheet coverage, and the innovative Versatile™ profile, which combines the structural benefits of a continuous steel sheet with the aesthetic appeal of tile. We also produce the ever-appealing Corrugated and IBR profiles.

## COMPLETE ROOFING SOLUTIONS:

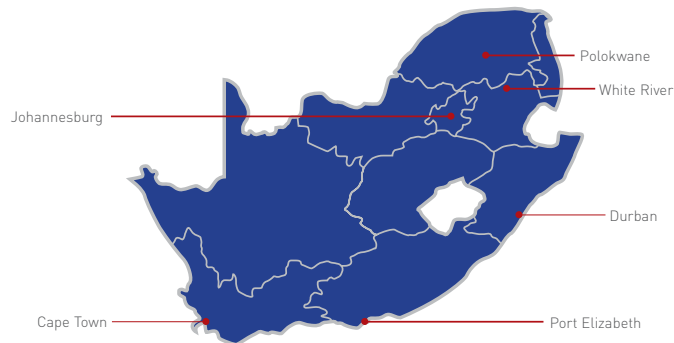
As one of Africa's leading manufacturers and suppliers of world-class metal roof sheeting, Safintra also fabricates and sells roofing accessories and related products.

These include cold formed steel sections, flashings (for ridges, wall and barge applications), a range of selected polycarbonate sheet products for natural lighting, and a branded range of performance-tested fasteners for most roofing and cladding applications.

## TECHNICAL AND SERVICE SUPPORT:

Our vast experience in the building industry is backed up with full technical support services at all our 6 local roll forming operations in South Africa, and in Mozambique, Malawi, Zambia and Tanzania. Working with our accredited roofing installers, we will offer warranties on installation (terms and conditions apply).





## DESIGN WITH THE FLEXIBILITY OF STEEL

Steel is the ultimate design material – light yet very strong, highly versatile, thermally efficient, fire resistant and yes, its green!

Shape and bend it, bullnose it, taper it... SAFINTRA offers profiles, and finishes that allow a free range of expression to architects and owners wanting a distinctive roof design, a cost effective cladding solution, an environmentally friendly and energy efficient structure, or spaces for a totally customised purpose.

Production processes are specifically designed to allow flexibility all the way down the line.

And in-house technical expertise is free on call, as part of our service, to ensure that you have all the information at your fingertips and get exactly the results you want.

## BUILD WITH THE STRENGTH OF STEEL

In 2010 Safintra acquired Augusta Profiling to complement its roofing operations.

The company manufactures precision engineered Cold Formed Steel Sections in various dimensions, which can be cut to length and finished to your specifications. It also offers a punching, priming and coil slitting service, and manufactures knock-down palisade fencing to a superior intrusion proof design.

Augusta Profiles is the sole licensee to Metsec PLC of the United Kingdom to manufacture and sell the Metsec System in Southern Africa. The system allows for total compatibility of Zed and C-Sections with a complete range of precision engineered products in Zed and C-section profiles for Purlins, Girts and mezzanine floors.

**Safintra South Africa:**

Polokwane, White River, Johannesburg, Cape Town, Durban, Port Elizabeth. [www.safintra.co.za](http://www.safintra.co.za)

**Safintra Southern Africa:**

Mozambique, Malawi, Tanzania, Zambia. [www.safalgroup.com](http://www.safalgroup.com)

## PROTECT THE ENVIRONMENT WITH STEEL

Steel roofing is the preferred choice for professionals on the cutting edge of green building innovations. It enables a wide range of solutions that make buildings more energy efficient, less costly to construct, and less wasteful to occupy, and therefore more sustainable.

Steel roofs allow for simple integration of green technologies such as water harvesting and solar panel installation.

As a base material, steel itself is a preferred material:

- it is 100% recyclable. Recycled steel represents about 40% of the steel industry ferrous resource in the world
- steel construction technology requires less material than most because of its high strength to weight ratio, thus saving resources

## A LONG AND PROUD HERITAGE

Safintra has been a trusted name in roofing in South Africa for more than 21 years, speaking volumes about our commitment to our clients, and our pride in what we do.

The original trading company was established in 1991, and commenced local manufacture in 1994 in Johannesburg. Today, it has 6 manufacturing operations spanning South Africa. A full technical advisory service is also available at no cost.

Safintra is part of the Safal Group, the largest steel roofing company in Africa.

