

## ABOUT TROX SOUTH AFRICA

### QUICK INFO



TROX is a global leader in the development, production and sale of components, units and systems for the ventilation and air conditioning of rooms. With 27 subsidiary companies in 26 countries on five continents, 14 production facilities, and importers and representatives, TROX is present in over 70 countries. Currently, the TROX GROUP has around 4,000 employees worldwide and generates revenues of about EUR 500 million.

TROX South Africa (Pty) Ltd. is based at Pietermaritzburg in KwaZulu Natal, with an Administrative office area of 360 square meters, a total factory area of 6856 square meters of which 5876 square meters is production area.

TROX South Africa (Pty) Ltd. has a sales office in Gauteng covering Botswana, Namibia, North West Province, Free State and Mpumalanga. Rod Beuster Agencies in Durban covers KwaZulu Natal. Midair in Port Elizabeth covers the Eastern Cape region. Airgear Agencies in Cape Town covers the Western Cape region. Sourcing & Sales based in Pinetown represents TROX in the Sub-Sahara regions of Zimbabwe, Zambia, Mozambique, Tanzania, etc. and Mauritius.

Sales relating to TROX Air Handling Units in the KwaZulu Natal, Eastern Cape, Swaziland and Lesotho regions are handled by Rod Beuster Agencies.

The major elements of enquiry and order processing, design, development, purchasing activities and invoicing are performed from Pietermaritzburg.

#### Quality Management System

TROX (SA)(Pty) Ltd. at the Pietermaritzburg manufacturing facility has implemented a Quality Management System to ISO 9001 : 2000 through UL International.

#### Test & Demo Facilities

A R1-million specialised Testroom at TROX Pietermaritzburg has been constructed which includes a working area and a viewing area. Within this facility, extensive and sophisticated methods of flow visualisation and analysis of results will be used, to ensure products meet TROX standards or customer requirements, as applicable.

Test facilities include for the testing on air distribution, chilled water flows, heat/cooling load simulations, velocity tests, pressure calculations, etc. The result of this is that various new products can be tested and the performance of standard products can be shown.

Total number of employees in South Africa is 107.



QUALITY BY TROX  
QUALITY STANDARDS