

CERTIFICATE

No 121/4

This is to certify that:

AZKOYEN TRADING (PTY) Ltd **BRITS POLES**

Company registration no. 2012/154498/07

is hereby granted permission to apply the following logo to wood and wood products EAC/IAF 6 NACE 16, manufactured and in compliance with

SANS 457-3, SANS 1288 and SANS 754

as described in schedule MS25 of this certificate.



South African Technical Auditing Services Pty Ltd
(ISO 17065 : Product Certification)


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Managing Director

Date issued: March 25, 2021

Expiry date: February 02, 2024





PO Box 4443, Rietvalleirand, 0174: Tel 012 345 6646; e mail: stearsa@satas.co.za

SCHEDULE OF CERTIFICATION

CERTIFICATE NUMBER: 121/4

<p>Name: Azkoyen Trading (Pty) Ltd T/a: Brits Poles</p> <p>Postal Address: Private Bag X6647 Newcastle 2940</p> <p>Tel: 082 073 7144 E-mail: admin@britspoies.online</p>	<p>Brand name: BPSA</p> <p>Physical Address: Farm 96 Zandfontein Old Rustenburg Road Brits</p> <p>Issue No:07 Date of issue: March 25, 2021 Expiry date: February 02, 2024</p>
SCOPE	
<p>The Manufacturer complies with the Certification criteria as laid down in the Certification Conditions and is authorized to display the SATAS logo on documents and product in compliance with the following Standards <i>and the Certification Conditions issued with this permit.</i></p>	
Standard No & Title	Commodity
<p>SANS 457-3:2019 Edition 8 Wooden poles, droppers, guardrail posts and spacer blocks Part 3: Hardwood species</p> <p>SANS 1288:2020 Edition 4 Preservative treated timber</p> <p>SANS 754:2019 Edition 6 Eucalyptus poles, cross-arms, and spacers for power distribution and communications systems</p>	<p>Product: Preservative treated Eucalyptus Poles Structural and fencing, vineyard poles and guardrail posts Chemical: WCCA and Creosote Hazard class: H2, H3, H4 and H5 Process: Full Cell Process</p> <p>Product: Preservative treated Timber Chemical: WCCA and Creosote Hazard class: H2, H3, H4 and H5 Process: Full Cell Process</p> <p>Product: Eucalyptus Transmission Poles Chemical: WCCA and Creosote Hazard class: H3 and H4 Process: Full Cell Process</p>

Original date of Certification: February 3, 2012

ISSUED BY SOUTH AFRICAN TECHNICAL AUDITING SERVICES PTY LTD
Type 5 product certification scheme


 Managing Director