

# Service Provider PPE and PC specifications for Energy cluster

May 2021



**POSITIONING FOR A  
SUSTAINABLE FUTURE**

## Principles guiding SP PPE

Requirements	As opposed to
Only generic PPE (allows entry into the site), will be prescribed in the SPSM approach.	Task specific PPE, which is determined by the risk assessment (gloves, face shield, fall protection, electrical PPE, HP cleaning PPE, etc.)
Maximum standardisation of PPE requirements on a regional basis.	Global standardisation. Regional / entities developing own standards.
Own Service Provider company branding on PPE.	Sasol branded PPE being worn by Service Providers.
Driven by global technical specifications (EN, SANS, ANSI, etc.)	Regional standards.

## Sasol Group: Generic PPE requirements (all entities)

Item	Standard	Alternatives	Colour and branding
<b>Hard hat</b>	Class A ANSI Z89.1	None	Own company branding
<b>Safety spectacles</b>	EN166		None
<b>Earmuffs (branded and hard hat mounted)</b>	EN 352-1, EN 352-3, OSHA 1910.95		None
<b>Ear plugs (corded)</b>	EN 13819-1, EN 13819-2, EN 352-2, EN 458	Variphone or Noise clipper	None
<b>Overalls (general use)</b>	Flame retardant and acid resistant, with reflective stripes. SANS 434 EN 471, EN 469, EN 533	Inherent flame resistant (Nomex or other)	Own company branding
<b>Safety boots</b> <ul style="list-style-type: none"> <li>• Steel toe cap</li> <li>• Anti-perforation sole</li> <li>• Oil and fuel resistant sole</li> <li>• Anti-static</li> <li>• Heel energy absorption</li> <li>• Breathable leather uppers</li> <li>• Anti-slip sole</li> </ul>	SANS / ISO 20345, SANS / ISO 20346, ISO 20344, EN 12568, EN 50321, EN ISO 3376, EN ISO 3377-2		None