



09 March 2023

HV Test Academy (PTY) Ltd

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Gauteng
2194

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Dear T Le Roux

RE: ACCREDITATION AS A SKILLS DEVELOPMENT PROVIDER

Registration Number	2004/035038/07
Accreditation Number	583ETQA05P0091
Accreditation Start Date	13/07/2005
Accreditation End Date	13/07/2024

Kindly send any queries to Quality Assurance and Compliance Department accreditation@ewseta.org.za

Yours truly,

Quality Assurance & Compliance Manager



Your organization's accreditation status are specifically associated with the following:

Qualifications you are registered to assess

Skill Programme Code	Skill Programme Title	NQF Level	Minimum Credits
03/SP/20230309/0002	Skills Programmes HV Test Academy		0

Unit Standard/s linked to your organisation

Unit Standard ID	Unit Standard Title	NQF Level	Credits
[03SP202303090002] Skills Programmes HV Test Academy			
10277	Inspect, test, maintain and commission high voltage transformers	Level: 4	10
113866	Inspect, test, maintain and repair Low / Medium voltage overhead networks	Level: 3	8
113873	Understand basic electrical and mechanical engineering principles	Level: 4	8
242766	Demonstrate knowledge and understanding of operating regulations for high voltage systems	Level: 5	8
243668	Joint and terminate a range of 11-33kV cables in a range of settings	Level: 4	72
258917	Maintain batteries, battery rooms or tripping units	Level: 2	7
258933	Test, diagnose and locate a fault on a high voltage electrical cable	Level: 3	9
259181	Operate on High Voltage networks	Level: 4	20
259189	Joint Medium Voltage cables	Level: 4	8
259187	Install and terminate Medium Voltage cables	Level: 4	6
259204	Operate on Medium Voltage networks	Level: 4	20



Unit Standard ID	Unit Standard Title	NQF Level	Credits
259181	Operate on High Voltage networks	Level: 4	20
258966	Inspect and test a single phase domestic installation	Level: 3	10
113898	Complete certificate of compliance for a single phase domestic installation	Level: 4	5
259197	Test and inspect a three phase industrial/commercial installation	Level: 4	10
13683	Issue certificate of compliance for a domestic/commercial/industrial installation	Level: 5	5
10719	Understand the operating principles of transformers	Level: 3	3
259191	Inspect, test and maintain Medium/High Voltage transformers	Level: 4	6
259192	Maintain unit protection devices on transformers	Level: 4	6

Take cognisance of the last date of enrollment for the above Programme(s). Be cautioned not to enroll any learner(s) after the stipulated last date of enrollment. The accreditation duration is dependent on the SAQA registration period of the above listed Programme(s).

This accreditation is only applicable to the site indicated in your application form and is subject to the SETA/ETQA approved Accreditation Policy.

Your accreditation is limited to the above programme(s).

Your accreditation number is restricted to HV Test Academy (PTY) Ltd, 583ETQA05P0091.

As an accredited provider, you are required to:

1. Complete and submit the "Training Implementation Intent Form" to the SETA office before commencement of training.
2. Upload (register) learners you intend to train before the commencement of the training from your MIS ERP portal.
3. Conduct training, assessment and moderation.
4. Invite the SETA for verification immediately after training has been completed.

The SETA congratulates you on your achievement.

