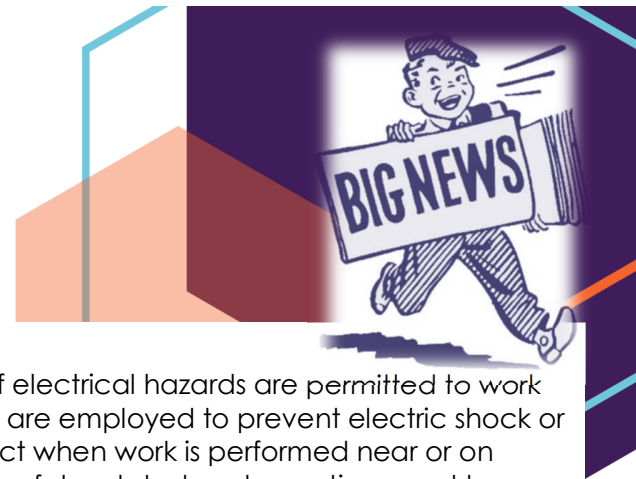


NEWSLETTER

RTC CONTROL SYSTEMS (PTY) LTD

August 2019



Electrical Safety-Related Work Practices

Only qualified workers who have been trained in the avoidance of electrical hazards are permitted to work on or near exposed energized parts. Safety related work practices are employed to prevent electric shock or other injuries resulting from either direct or indirect electrical contact when work is performed near or on equipment or circuits which are or may be energized. The specific safety-related work practices must be consistent with the nature and extent of the associated electrical hazards.

Qualified Personnel vs. Unqualified Personnel

For the purposes of electrical safety related work practices, there are two types of employees in the workplace that may come in contact with electrical equipment on a jobsite: qualified and unqualified. A Qualified employee is defined as a worker who

- Has been trained to avoid electrical hazards when working on or near exposed energized parts.
- Is familiar with the safety related work practices as required by OSHA standards.
- Is able to distinguish exposed live parts of electrical equipment.
- Is knowledgeable of the skills and techniques used to determine the nominal voltages of exposed parts and components.

An Unqualified employee is defined as a worker who has little or no training regarding electrical hazards. Even though unqualified persons should not be exposed to energized parts, they should be provided with information and training necessary to perform their job in a safe manner and understand the following:

- Be familiar with any electrical hazards in the workplace.
- Understand procedures to follow and to protect themselves when they work around electricity.
- Understand which tasks that can only be performed by qualified workers (e.g. maintenance and repairs).
- Know when and how to report electrical problems.
- Know what to do in the event of emergency involving electricity.
- Know how to inspect electrical tools and equipment before use to make sure insulation and wiring are in good condition.

Staff Birthdays

John Van Der Westhuizen - 25th September
Felix Mbesa - 30th September



SKILLS DEVELOPMENT

Congratulations to the below employees who have completed the below training.

Apprenticeship Level 1 completion – 06th September 2019

Keenan Fernandez

Hagar Basic Configuration Software and gateway device Training

Luhann Joubert

Estimating and Tendering

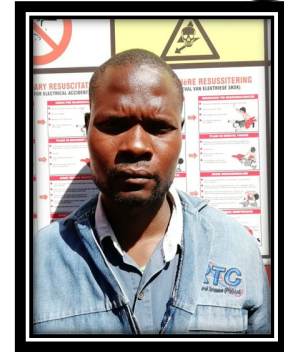
Kholisile Ntsizi



Employee of the month



Congratulations and Thank You to **Mr. Kholisile Ntsizi, Mr. Jabili Faruku** and **Mr. Tellus Ngwenya** on being selected for the employee of the Month for August. On behalf of the entire RTC Control Systems (PTY) Ltd team thank you both for your excellent work ethic, professional attitude and all-around dedication to what you do. We couldn't do it without team members like you!



"Our goal is to always be the best and we are confident that with your work and participation we will achieve that goal." – "The greatness of our company is based on the quality of workers like you and the effort they make every day to provide the best service."

Everyone in this company could be employee of the month, the trick to doing all well at work is to get passionate about it and convey confidence on what you are doing. Take challenges which come your way and never say no to try. The success you got is the result of your hard work, keep it up for the future. Help each other to reach the destination, you desire.

Appreciate your job and love your family, and everything will go well for you.



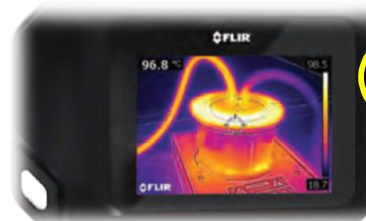
SPECIALS RUNNING



UT501 B Insulation Tester

TIGERFLEX GUARD

- Cut and puncture resistant palm



C3 Pocket Sized Thermal Imager

BREAMASK-CARBON VALVE-CM-EN149-FFP2



Pack Qty: 10 pcs.

Call us on 011 903 7000 or natasha@rtccs.co.za to place your orders today.