



National Institute of Technology

We seek to create and develop Vibrant, Skilled, Competent and Work-prepared Entrepreneurial Technicians, Technologists and Professionals for the industry and the national economic vitality

Telephone: +264 61 257296/7
Cell No: +264 81 3242972
Facsimile: +264 88 6559294

P O Box 2812; Windhoek, Namibia
2 Johan Albrecht Street, Windhoek West
HSAEICT@nit-edu.org; www.nit-edu.org

7th July 2020

TO WHOM IT MAY CONCERN

TESTIMONIAL LETTER FOR MR. JONAS SERVELUS

I wish to confirm that Jonas Servelus has completed the Three (3) years Pearson BTEC National Diploma in Electrical/Electronic Engineering Level 3 Course of study which he started in 2017 until 2019 academic years.

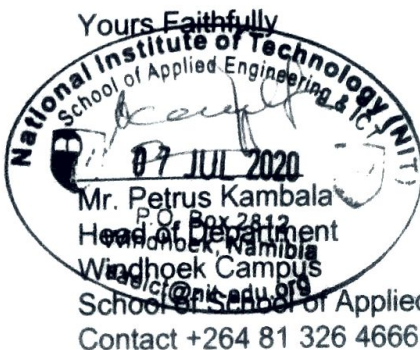
His qualities are not only in written examinations but more so in practical related assignments, group work and during industrial visits. He was exceptional in practical assignments and always stimulated critical intellectual discussions both inside and outside the classroom. As the Head of School for Applied Engineering and Information Communication and Technology (SAEICT), I know these qualities are suitable in the engineering profession.

In addition to having first-hand knowledge of his academic commitment, I am also familiar with his educational goals, as well as his career ambitions which are to be an exceptional professional in the field of Electrical/ Electronic Engineering.

I feel certain that you will be just as impressed with Jonas as the staff at National Institute of Technology (NIT) has been over the past three years.

Jonas would be a tremendous asset to your organisation and I recommend him to you without reservation. If you have any further questions with regard to his background or qualifications, please do not hesitate to contact me.

Yours Faithfully



Mr. Petrus Kambala
P.O. Box 2812
Windhoek, Namibia
Windhoek Campus
HSAEICT@nit-edu.org
School of Applied Engineering and ICT
Contact +264 81 326 4666

	Head Office	SAEICT	SABM	SAHS
Tel:	+264 61 257296/7	+264 61 257296/7	+264 61 257296/7	+264 61 257296/7
Cell:	+264 81 3242972	+264 81 2713133	+264 81 7780423	+264 81 2713138
Fax:	+264 88 6559294	+264 88 6559294	+264 88 6559294	+264 88 6559294
E-Mail:	info@nit-edu.org	HSAEICT@nit-edu.org	HSABM@nit-edu.org	HSASHS@nit-edu.org

in ELECTRICAL/ELECTRONIC ENGINEERING (QCF)
WITH THE DOUBLE GRADE DISTINCTION* DISTINCTION
is awarded to

JONAS SERVELUS

who has completed an approved programme at
NATIONAL INSTITUTE OF TECHNOLOGY

AWARDED : JANUARY 2020

THIS DOCUMENT CONSISTS OF MORE THAN ONE PAGE

96016 :VFT90 :KC38233: 000005481:11:03:92:ISSUED 18-JAN-2020 : QN 500/8098/2

ofqual
REGULATED
register.ofqual.gov.uk



Regulation

RA

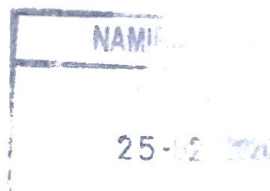
Derek Richardson
Responsible Officer
Pearson Education Ltd



Pearson

Notification of Performance

KC38233 JONAS SERVELUS



LEVEL 3 PEARSON BTEC DIPLOMA (WAS NATIONAL CERTIFICATE) in ELECTRICAL/ELECTRONIC ENGINEERING (QCF)
The learner has been awarded the following credit for achieving the learning outcomes of the unit(s) listed

UNIT REF	TITLE	CREDIT VALUE AT LEVEL	GRADE
NATIONAL INSTITUTE OF TECHNOLOGY			
T/600/0249	HEALTH AND SAFETY IN THE ENGINEERING WORKPLACE	10.0 3	DISTINCTION
M/600/0251	COMMUNICATIONS FOR ENGINEERING TECHNICIANS	10.0 3	DISTINCTION
T/600/0252	ENGINEERING PROJECT	20.0 3	DISTINCTION
A/600/0253	MATHEMATICS FOR ENGINEERING TECHNICIANS	10.0 3	DISTINCTION
J/600/0255	ELECTRICAL AND ELECTRONIC PRINCIPLES	10.0 3	DISTINCTION
Y/600/0258	ENGINEERING DESIGN	10.0 3	DISTINCTION
R/600/0260	PROPERTIES AND APPLICATIONS OF ENGINEERING MATERIALS	10.0 3	DISTINCTION
R/600/0341	ELECTRICAL TECHNOLOGY	10.0 3	PASS
D/600/7115	FEATURES AND APPLICATIONS OF ELECTRICAL MACHINES	10.0 3	MERIT
T/600/0266	ENGINEERING DRAWING FOR TECHNICIANS	10.0 3	MERIT
Y/600/0342	ELECTRICAL INSTALLATION	10.0 3	DISTINCTION

THE LEARNER HAS QUALIFIED FOR THE ABOVE AWARD WITH THE DOUBLE GRADE DISTINCTION* DISTINCTION IN JANUARY 2020

96016 : VFT90 : 11:03:92 : ISSUED 18-JAN-2020

ofqual
REGULATED
register.ofqual.gov.uk

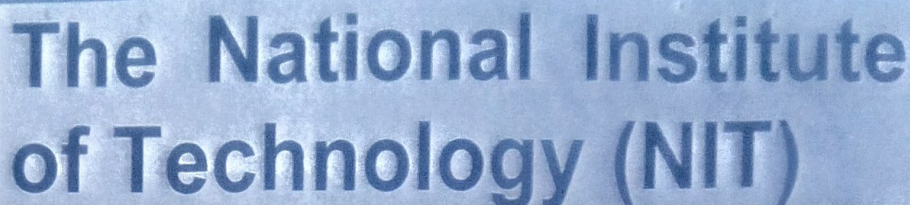


(Signature)
W. H. H. H. H.

(Signature)

Derek Richardson
Responsible Officer
Pearson Education Ltd





www.nit-edu.org

Head Office

Tel: +264 61 257296/7
Info@nit-edu.org
Registrar@nit-edu.org
5 Johann Albrecht Street
Erf 3455 Windhoek West
P.O. Box 2812,
Windhoek, Namibia

**School of Applied
Engineering & ICT**

Tell: +264 61 257296/7
Cell No.: +264 81 3242975
Cell No.: +264 812713135
SAEICT@nit-edu.org
info@nit-edu.org
Admissions@nit-edu.org
2 Johan Albrecht Street
Windhoek West
P.O. Box 2812,
Windhoek, Namibia

**School of Applied
Business &
Management**

Tell: +264 61 257296/7
Cell No.: +264 81 7780423
Cell No.: +264 814783179
SABM@nit-edu.org
info@nit-edu.org
2 Johan Albrecht Street
Windhoek West
P.O. Box 2812,
Windhoek, Namibia

**School of Applied
Health & Sciences**

Tell:+264 61 257296/7
Cell: +264 81 2713138
Cell: +264 81 1282180
SAHS@nit-edu.org
info@nit-edu.org
2 Johan Albrecht Street
Windhoek West
P.O. Box 2812,
Windhoek, Namibia

2019 Statement of Examinations Results

Student Name:	Jonas Servelus
Student Number:	20170282031
Identity Number:	92031100785
Date of Birth:	11/3/1992
Academic Year:	3 rd Year
Qualification:	BTEC Level 4 Higher National Certificate in Electrical and Electronic

Code/ Unit	Course Name	Total Mark	Final Mark	Results
Unit 1	Analytical Methods for Engineers	100%	60%	Pass
Unit 2	Engineering Science	100%	66%	Pass
Unit 22	Programmable Logic Controllers	100%	73%	Credit
Unit 65	Utilization of Electrical Energy	100%	72%	Credit
Unit 55	Instrumentation and Control Principles	100%	76%	Credit
Unit 63	Electrical Power	100%	85%	Merit
Unit 64	Electrical and Electronic Measurement and Testing	100%	77%	Credit
Unit 150	Control Systems and Automation	100%	82%	Merit

Performance Rate	Results
0%- 59%	Fail
60%-70%	Pass
71%-80%	Credit
81%-89%	Merit
90%-100%	Distinction

OFFICIAL APPROVAL OF THIS REPORT

Authorized by:

Examinations Officer

Name:

Name: _____

Registrar

Registrar
13 JAN 2020

P.O. Box 2812
Windhoek, Namibia

assessments@nlt-edu.org

NAME: _____

25-02-20
Signature

CHARGE OFFICE

Signature _____



PROGRAMS: **SABM** Logistics & Transport, Procurement & Supply; Business Management; Travel, Tourism & Hospitality & Marketing; **SAEICT** Construction & Building Services Engineering; Civil Engineering; Surveying Engineering; Computer Engineering; Electrical/Electronic Engineering; Mechanical Engineering; Manufacturing Engineering; Mechatronic Engineering; Information Technology; Network Engineering; Software Engineering; Cyber Security; **SAE** Agriculture, Forestry & Fisheries; **SAMS** Health & Safety Science; Occupational Safety & Health.

REPUBLIC OF NAMIBIA
NATIONAL IDENTITY CARD



NO 920311 0078 5



SURNAME
JONAS
FIRST NAME(S)
SERVELUS

J. Servelus

Handwritten signature and date 2020

25-02-2020

DATE OF BIRTH

1992-03-11

PLACE/COUNTRY OF BIRTH

TSUMEB

GENDER

MALE

HEIGHT/m

1,75

DATE OF ISSUE

2010-11-17

APPL-NO

V68060

CITIZENSHIP

CITIZEN

EYE COLOUR

BROWN



92031100785



Republic of Namibia

Ministry of Education

25-02-2020

Namibia Senior Secondary Certificate (Subject Award)

This is to certify that the candidate named below was awarded the following grade(s) for the subject(s) shown in the examination of October/November 2013.

SERVELUS JONAS

Date of Birth: 11 March 1992

Subject

First Language Oshikwanyama
Agriculture
Mathematics
Physical Science
Biology
English as a Second Language

Level

Higher
Ordinary
Ordinary
Ordinary
Ordinary
Ordinary

Grade

4(FOUR)
D(d)
D(d)
D(d)
E(e)
F(f)

SUBJECTS RECORDED: SIX

Permanent Secretary
Ministry of Education, Namibia

Vice-Chancellor
University of Cambridge

in collaboration with

University of Cambridge Local Examinations Syndicate



CAMBRIDGE
International Examinations

Candidate Number: NAS51/0204

Certificate Number: 136838638



00028914