

Republic of the Philippines
PROFESSIONAL REGULATION COMMISSION
Manila

PROFESSIONAL IDENTIFICATION CARD

LAST NAME ▶ **CATARMAN**
FIRST NAME ▶ **RONALD**
MIDDLE INITIAL/NAME ▶ **SALINAS**
REGISTRATION NO. ▶ **0060503**
REGISTRATION DATE ▶ **05/05/2016**
VALID UNTIL ▶ **04/08/2022**

REGISTERED ELECTRICAL ENGINEER

04/08/1993
03/25/2019

Professional Regulation Commission
P. Paredes St., Sampaloc, Manila 1008, Philippines
www.prc.gov.ph ☎ (632) 7362248 / 3102009

CERTIFICATION

18-1629825 This is to certify that the person whose name, photograph, and signature appear herein is a duly registered professional, legally authorized to practice his/her profession with all the rights and privileges appurtenant thereto.

This is to certify further that he/she is a professional in good standing and that his/her certificate of registration/professional license has not been suspended, revoked, or withdrawn.

Signature of Professional

TEOFILO S. PILANDO, JR.
CHAIRMAN

Republic of the Philippines
PROFESSIONAL REGULATION COMMISSION
Manila

PROFESSIONAL IDENTIFICATION CARD

LAST NAME ▶ **CATARMAN**
FIRST NAME ▶ **RONALD**
MIDDLE INITIAL/NAME ▶ **SALINAS**
REGISTRATION NO. ▶ **0048024**
REGISTRATION DATE ▶ **05/05/2016**
VALID UNTIL ▶ **04/08/2022**

REGISTERED MASTER ELECTRICIAN

04/08/1993
03/25/2019

Professional Regulation Commission
P. Paredes St., Sampaloc, Manila 1008, Philippines
www.prc.gov.ph ☎ (632) 7362248 / 3102009

CERTIFICATION

18-1629826 This is to certify that the person whose name, photograph, and signature appear herein is a duly registered professional, legally authorized to practice his/her profession with all the rights and privileges appurtenant thereto.

This is to certify further that he/she is a professional in good standing and that his/her certificate of registration/professional license has not been suspended, revoked, or withdrawn.

Signature of Professional

TEOFILO S. PILANDO, JR.
CHAIRMAN

iiee INSTITUTE OF INTEGRATED ELECTRICAL ENGINEERS
OF THE PHILIPPINES, INC. e-card

REGULAR MEMBER

RONALD SALINAS CATARMAN
Registered Electrical Engineer

REG. NO. 0060503 MEMBERSHIP NO. 93390

CHAPTER: Leyte-Samar

EXPIRY: 1022-04-08

ADDRESS: SARANGAY 93, BADIACAY TACLOBAN CITY
LEYTE 6500 PHILIPPINES

41 Monte de Piedad Street, Cubao, Quezon City, 1111, Metro Manila
Tel Nos.: (632) 414-5626, 727-3552, 727-3558
Fax Nos.: 410-1899, 721-6442
Email: iiee@iiee.org.ph Website: www.iiee.org.ph

MEMBER'S SIGNATURE

ALLAN ANTHONY P. ALVAREZ
NATIONAL SECRETARY

CIRILO C. CALIBJO
NATIONAL PRESIDENT

REGULAR MEMBER



REPUBLIC OF THE PHILIPPINES
PROFESSIONAL REGULATION COMMISSION
MANILA

EXAM NO.

08362457

DATE OF RELEASE

APR. 15, 2016

BOARD OF ELECTRICAL ENGINEERING

CATARMAN, RONALD SALINAS
BRGY. 93 BAGACAY
TACLOBAN CITY, LEYTE 0500

SIR/MADAM:

THE RATINGS YOU OBTAINED IN THE **REGISTERED ELECTRICAL ENGINEERS** LICENSURE EXAMINATION GIVEN BY THE BOARD IN MANILA, BAGUIO, C.D.O., ON APRIL 10 & 11, 2016 ARE AS FOLLOWS:
CEBU, DAVAO, ILOILO, LEGAZPI & LUCENA

SUBJECTS	RELATIVE WT.	RATINGS
1. MATHEMATICS - Algebra, Trigonometry, Analytical Geometry, Differential Calculus, Integral Calculus, Differential Equations, Complex Numbers, Probability and Statistics, Advanced Engineering Mathematics including Matrices, Power Series, Fourier Analysis, Laplace Transforms and others.	25	70
2. ENGINEERING SCIENCES AND ALLIED SUBJECTS - General Chemistry, College Physics, Computer Fundamentals and Programming, Engineering Materials, Engineering Mechanics, Fluid Mechanics, Strength of Materials, Thermodynamics, Electrical Engineering Law, Engineering Economics, Engineering Management, Contracts and Specifications, Code of Professional Ethics, Philippine Electrical Code, Parts 1 and 2 and others.	30	70
3. ELECTRICAL ENGINEERING PROFESSIONAL SUBJECTS - Electric Circuits, Electronic Theory and Circuits, Energy Conversion, Power Transmission and Distribution, Instrumentation and Measurement, Circuit and Line Protection, Control Systems, Principles of Communication, Electrical Machines, Electrical Equipment, Components and Devices, Electric Systems, Power Plant, Electronic Power Equipment, Illumination, Building Wiring and others.	45	70
GENERAL WEIGHTED AVERAGE RATING	100	70.00
REMARKS	PASSED	

IMPORTANT:

1. THIS REPORT IS NOT VALID IF THERE IS ANY ALTERATION.
2. To pass the examination, an examinee must obtain a GENERAL WEIGHTED AVERAGE RATING of at least 70% with no rating below 50% in any subject/s. An examinee who obtains a general weighted average rating of 70% or higher but gets a rating below 50% in any given subject/s shall be allowed to re-take any number of times, but only in the subject/s where he/she obtained below 50%. In order to pass the examination, an examinee must obtain a rating of at least 70% in the subject(s) repeated. Ratings enclosed in parenthesis indicate subjects passed in a previous examination.

VERY TRULY YOURS,

FOR CHAIRMAN

TEOFILO S. PILANDO, JR.

BY:

FRANCIS V. MAPILE

(CHAIRMAN, BOARD OF ELECTRICAL ENGINEERING)

15 - 0230128



REPUBLIC OF THE PHILIPPINES
PROFESSIONAL REGULATION COMMISSION
MANILA

EXAM NO.	08379212
DATE OF RELEASE	APR. 15, 2016

BOARD OF ELECTRICAL ENGINEERING

CATARMAN, RONALD SALINAS
BRGY. 93 BAGACAY
TACLOBAN CITY, LEYTE

6500

SIR/MADAM:

THE RATINGS YOU OBTAINED IN THE **REGISTERED MASTER ELECTRICIANS** LICENSURE EXAMINATION GIVEN BY THE BOARD IN **MANILA, BAGUIO, C.D.O.**, ON **APRIL 12, 2016** ARE AS FOLLOWS:

SUBJECTS	RELATIVE WEIGHT	RATINGS
1. TECHNICAL SUBJECTS: <ul style="list-style-type: none">- Ohm's Law: Calculations for Resistance, Current, Voltage and Power for Direct Current and Alternating Current.- Electrical Machines; Description and Operating Principles of Motors, Generators and Transformers.- Control Equipment: Description and Functions of Fuses, Overload Relays, Safety Switches, Magnetic Switches, Circuit Breakers, Star- Delta Motor Starters, Transformer-Type Motor Starters, D.C. Motor Starters.- Maintenance and Repair: Description of the Procedures in the Maintenance of Electrical Machinery.- Test Equipment: Types and Uses of Measuring Instruments.- Electrical Engineering Law Provisions Pertaining to Registered Master Electricians.- Other Related Subjects as may be Prescribed by the Board.	50	81
2. PHILIPPINE ELECTRICAL CODE, PARTS 1 AND 2 <ul style="list-style-type: none">- General Requirements for Installation of Electric Wiring and Equipment.- Approved Wiring Methods.- Types of Wiring Materials and Wiring Devices.- Installation of Switchboard and Panelboards.- Wiring Diagrams of Different Types of Motor Starters with Motor Protection.- Drawing Symbols and Wiring Plans.- Other Related Subjects as may be Prescribed by the Board.	50	72
GENERAL AVERAGE RATING	100	76.50
REMARKS	PASSED	

IMPORTANT:

1. THIS REPORT IS NOT VALID IF THERE IS ANY ALTERATION.
2. To pass the examination, an examinee must obtain a GENERAL AVERAGE RATING of at least 70% with no rating below 50% in any subject. An examinee who obtains an average rating of 70% or higher but gets a rating below 50% in any given subject shall be allowed to re-take, any number of times, but only in the subject where he/she obtained below 50%. In order to pass the succeeding examination, an examinee must obtain a rating of at least 70% in the subject repeated. Rating enclosed in parenthesis indicates subject passed in a previous examination.

VERY TRULY YOURS,
FOR CHAIRMAN

TEOFILO S. PILANDO, JR.

BY:

FRANCIS V. MAPILE

(CHAIRMAN, BOARD OF ELECTRICAL ENGINEERING)

16 - 0039587