

Republic of the Philippines
TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY
East Service Road, South Superhighway, Taguig City

67th TESDA BOARD MEETING

18 December 2008, Thursday, 2:00 p.m.
7th Floor TESDA Board Room, Office of the Chair
Taguig City

Resolution No. 2008- 36
(Page 1 of 2 pages)

**APPROVING AND PROMULGATING THE TRAINING REGULATIONS FOR
FOUNDRY PATTERNMAKING NC III, FOUNDRY MOLDING NC III, FOUNDRY
MELTING/CASTING NC III, PLASTIC MACHINE OPERATION NC III, HEAT
TREATMENT NC II, AUTOMOTIVE MECHANICAL ASSEMBLY NC III, AND
AUTOMOTIVE ELECTRICAL ASSEMBLY NC III**

WHEREAS, Section 14 item (b) of RA 7796 mandates that TESDA shall develop and establish a national system of skills standardization, testing and certification and to conduct research and development on various occupational areas in order to recommend policies, rules and regulations for effective and efficient skills standardization, testing and certification system in the country;

WHEREAS, in the 60TH TESDA Board Meeting held on 05 March 2008 the TESDA Board approves the prioritization of the Training Regulation for Foundry Patternmaking NC III, Foundry Molding NC III, Foundry Melting/Casting NC III, Plastic Machine Operation NC III, Heat Treatment NC II, Automotive Mechanical Assembly NC III, Automotive Electrical Assembly NC III;

WHEREAS, the concerned industry bodies, Center for Automotive Technology Cooperation (CATC), Philippine Automotive Federation, Inc. (PAFI) and Nissan Motors Philippines, Inc. (NMPI) have endorsed for promulgation the Training Regulations for Foundry Patternmaking NC III, Foundry Molding NC III, Foundry Melting/Casting NC III, Plastic Machine Operation NC III, Heat Treatment NC II, Automotive Mechanical Assembly NC III, Automotive Electrical Assembly NC III;

WHEREAS, in the 38th Standards-Setting and Systems Development-TESDA Board-TESDA Secretariat Consultation Meeting held on 16 December 2008 the aforementioned Training Regulations were deliberated upon and favorably recommended to the TESDA Board for consideration and approval;

WHEREAS, during the 63rd EXCOM-TESDA Board Meeting held 18 December 2008, 1:00 p.m. the EXCOM-TESDA Board endorsed favorably the approval of the aforementioned Training Regulations;

Note: Training Regulations for Foundry Patternmaking NC III, Foundry Molding NC III, Foundry Melting/Casting NC III, Plastic Machine Operation NC III, Heat Treatment NC II, Automotive Mechanical Assembly NC III, and Automotive Electrical Assembly has no NC I.

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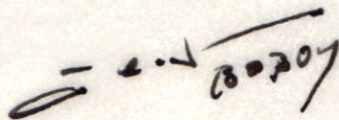
NOW, THEREFORE, BE IT RESOLVED, AS IT IS HEREBY RESOLVED,
that the TESDA Board in its meeting today, 18 December 2008; 2:00 p.m. approves
the Training Regulations for Foundry Patternmaking NC III, Foundry Molding NC III,
Foundry Melting/Casting NC III, Plastic Machine Operation NC III, Heat Treatment
NC II, Automotive Mechanical Assembly NC III, Automotive Electrical Assembly NC
III;

BE IT RESOLVED FINALLY, that copies of this Resolution and Training
Regulations (TRs) be published and disseminated to all concerned and shall be
effective fifteen (15) days upon its publication. All programs registered under or to
be under this training regulation must comply with the requirements of the
aforementioned training regulation. Graduates of TVET courses covered by the
aforementioned training regulation shall be required to undergo mandatory
assessment under the national assessment and certification system.

Adopted this 18th day of December 2008.


MA. ADORINDA DE JESUS-FORRO
Board Secretary VI

Attested by:



SEC. AUGUSTO BOBOY SYJUCO, Ph.D.
Alternate Chair, TESDA Board
Director General
Technical Education and Skills Development Authority

TESDA



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