

**Certificate of Title Result**

IT 1

**Grandmaster**

Name: <u>Espinosa Veloz</u>	First name: <u>Ermes</u>	Sex <u>male</u>
ID-number <u>3507424</u>	Federation: <u>CUB</u>	
Date of birth: <u>30/07/1987</u>	Place of birth: <u>Villa Clara</u>	

Event: <u>Campeonato Nacional Absoluto de Cuba</u>	Start: <u>2015/02/03</u>	Close: <u>2015/02/15</u>
Chief or supervising arbiter <u>3516075 Ramirez Diaz, Jose Luis IA</u>	number of rounds: <u>13</u>	
number players not from title applicant's federati <u>o</u>	number of rated opponents <u>13</u>	
number players from host federation <u>13</u>	Total number titled opponents <u>13</u>	

<b>Where applying 1.43e:</b>	number of federations <u>0</u>	number of rated players not from host federation: <u>0</u>
	number of players not from host federation holding GM, IM, WGM, WIM titles <u>0</u>	

Special remarks: \_\_\_\_\_

Rd	Opponents	ID	Fed	rating	rat. acc. 1.46c / e	title	score
1	Michel Alejandro Diaz Perez	3517179	CUB	2379		FM	1
2	Camilo Ernesto Gomez Garrido	3507904	CUB	2523		IM	1
3	Roberto Carlos Gomez Ledo	3507076	CUB	2416		IM	½
4	Roberto Garcia Pantoja	3509265	CUB	2481		IM	½
5	Yusnel Bacallao Alonso	3507416	CUB	2543		GM	1
6	Isan Reynaldo Ortiz Suarez	3507165	CUB	2617		GM	1
7	Omar Almeida Quintana	3503313	CUB	2479		GM	½
8	Aramis Alvarez Pedraza	3507408	CUB	2468		GM	½
9	Alexey Fernandez Cardoso	3504379	CUB	2455		IM	½
10	Yuniesky Quesada Perez	3504409	CUB	2643		GM	1
11	Yuri Gonzalez Vidal	3503321	CUB	2558		GM	0
12	Carlos Antonio Hevia Alejano	3508811	CUB	2531		IM	½
13	Elier Miranda Mesa	3510697	CUB	2446		FM	1

R(a) = 2503

Rp = 2644

acc. 1.46c / 1.46e

Total score: 9

d(p) 141

Arbiters signature \_\_\_\_\_

Federation confirming the result: CUB

Date: 2015/02/15

Name of federation official: 3516113 Herrera del Sol, Isabel FA Signature \_\_\_\_\_

Note: Unrated = 1000, but see 1.46c. Score = 1, 1/2, 0

The organizer must provide this certificate to: each player who has achieved a title result, to the organizing federation, the player's federation and the FIDE Office.