

THE 11TH INTERNATIONAL SEMINAR ON ELEVATORS AND ESCALATORS

The 11th International Seminar on Elevators and Escalators was held with the cooperation of the University of Applied Science and Technology and Iran's union of elevator, escalator and affiliated services with the presence of academic staff and industrialists at Koosha International Center of Applied Science and Technology.

The seminar was held with the presence of Dr. Fathian, the manager of the educational testing department of the University of Applied Science and Technology, Eng. Abbas Abrishami, the manager of Iran's union of elevator, escalator and affiliated services, experts, professors, industrialists and foreign guests at Koosha International Center of applied science and technology at 9 a.m.

After reading Quran and the national anthem

Dr. Sajadi, the educational deputy of Koosha College after thanking outstanding industrialists, professors, foreign guests and sponsors for their presence declared that once again, we utilize elevator industry knowledge in order to achieve our goals for the eleventh time and in tough economic circumstances, we respect our industrialists and professors.

Dr. Sajadi expressed: Countries don't progress unless they increase wealth in their communities and gaining wealth is due to the strong relationship between industry and university. She added the seminar secretariat has received more than 42 articles and also the experts' panel on the position of Iranian elevators in competition with imported elevators is holding for the first time in Iran.



Then, Eng. Abrishami, union of elevator, escalator and affiliated services' manager, gave a talk on elevator industry and the necessity of precise planning for the accomplishments. He emphasized on the support of training centers in order to develop the education in this area. Finally, he analyzed the union strategy towards empowerment and skill growth in the industry.

During the ceremony of seminar opening, After presenting a video clip, Dr. Fathian, the manager of the educational testing department of the University of Applied Science and Technology, with the mentioning the weakness of university-industry relation, emphasized on the university-industry role in country development. He mentioned that holding these symposiums and seminars helps improve this relation and we should pay more attention to our technicians for advancement.

After that, Dr. Abdollahpoor, the vice president of Tehran Metro Company, presented his article on TPM smart making. He investigated the sensors, micro switches, traditional TPM and smart TPM.

Then, Eng. Murat Camgoz, the managing director of Turkey Fermator Company as the first international lecturer had a speech on Landing and Cabin Doors. On the valuable and technical article, he mentioned that we have problems with the elevators defect in high buildings such as fall, getting stuck and etc. Also, he gave his presentation on the new standards and significant matters in order to manufacture high-quality products for exportation.

Then, the unveiling ceremony of two books was held. Eng. Shahram Mardomi gave a talk on the books which are about elevators and escalators installation and TPM.



After the break time, Dr. Ehteshami, one of Metro Company managers, presented his article on the signs and symptoms quality in escalator safety improvement. Also, he explained the escalator history and its various kinds. In the following, Eng. Heydari, the chairman of Basij Trades Chamber, analyzed the role of industry-university relation in industry advancements. Then, Eng. Mahdi Mottaghi, gave a presentation on his outstanding article on Iran Elevator Industry Competitiveness. He investigated the elevator parts and its customs and with considering the wages in Iran, China and Europe, analyzed the reasons of lack of Iranian products competitiveness.

Next, Eng. Nafe Moradkhani, gave a talk on his article from France. The article was about elevator traffic simulation. He presented his article on Skype.

After that, Eng. Tavakolipoor. One of the elevator companies' managers, gave a talk on the encoder remove and elevator position calculations by FAST software.

Then, Eng. Razmavar, gave a presentation on shaft efficiency calculation and motor power and its effective parameters.

Afterwards, the best industrialists were introduced and given the badge of honor.

Next, the the experts' panel on the position of Iranian elevators in competition with imported elevators was held for the first time in Iran. Eng. Ememirad was the chairman of the panel and the engineers and experts were discussing the topic. Also, the representatives of different parts such as interior production, importation, standard and human resource management were present at the



panel. Its goal was the comparison of elevator production in Iran and elevator importation and also analyzing the business plan and economic feasibility.

At the seminar, qualified articles were presented in the convention hall with instructors' presence. They were 7 articles which the authors had lectures on them. 42 articles had been sent to the seminar secretariat that 10 articles were accepted according to the scientific committee's judgment. Among 10 articles, 7 articles were presented at the convention hall.

At the end, the commendation letters were bestowed to all foreign guests, elevator companies at the seminar, elevator and escalator industry experts, outstanding professors of Koosha College in the field of elevator and presenters of the best articles.

During the seminar, Mr. Moghanian was appreciated. He was one of the best instructors in elevator industry. He died last year.

In this seminar, 13 elevator corporations participated as the sponsors.

Also, two international significant guests from Turkey took part at the seminar:

1. Mr. Bulent Yilmaz

2. Mr. Murat Camgoz

At the final part, we invite all participants to the twelfth international seminar on elevators and escalators on February 23rd, 24th in 2023.

And thus, the tenth international seminar on elevators and escalators became a memorable memory.