

Board of Directors

Name	Position	The Amount of Shares	Education	Work Experience
Mohammad Reza Bolourani	Chairman of the Board & Managing Director	% 53.29	BSc in Mechanic Engineering-Sharif University of Technology	53
Hossein Youzbashizadeh	Vice Chairman of the Board	% 1.00	PhD in Metallurgical Engineering-Sharif University of Technology	51
Ali Taherian	Board Member & Deputy of Managing Director	% 1.00	MSc in Applied Mechanic	16
Arham Eydkhani Roudi	Board Member	% 1.00	BSc in Architectural Engineering	14
Ali Shahmari	Board Member	% 1.00	Ph.D. in Structural Engineering	15

Personal Information:

Name, Family Name: Mohammad Reza Bolourani

Date of Birth: 21/01/1949

Position: Chairman of the Board



Education:

- BSc in Mechanic Engineering-Sharif University of Technology (Former known as Ariyamehr University-Technology Department)-1972
- Professional Training at KORF Engineering Company-Hamburg, Germany
- MSc in Planning- Detroit University- Michigan-1980-1981
- PhD in Fluid Mechanic-Leeds University- 1981-1982

Work Experiences:

2025-Present	Chairman of the Board
2021-2024	Chairman of the Board and Managing Director at Poolad
2017-2021	Chairman of the Board
1985-2017	Chairman of the Board and Managing Director at Poolad Consulting Engineers
1985	Part Time University Professor at Sharif University of Technology
1983-1985	Member of the Board and Project Manager of Pelletizing Plant Projects at Ahwaz Steel Making Complex, Ahwaz Steel making plant and Water Distribution Project
1981-1983	Head of Engineering Department of Mobarakeh Steel Project-IRITEC Company
1980-1981	Project Manager of main gas Pipe No.2, length 1350 Km, IRITEC Company
1974-1978	Manager of Industrial Infrastructure Building, Ahwaz Steel Complex
1972-1973	Facility Supervisor, National Iranian Radio and Television, National Iranian Steel Company, head of supervision at Iran East Facilities.

- Member of Engineering Organization
- Member of Iran-Canada Chamber of Commerce
- Member of American Society of Mechanical Engineers
- Member of Consulting Engineers Society
- Member of Iran Chamber of Commerce
- Member of Bank Credit and Investment Consultants
- Member of Iran Managing Association
- Member of Investment and supervision consultants

- Attendance at first Seminar of technical, Financial and economical evaluation of Projects in Iran.
- Attendance at advance Career of International Consultant Engineers.

Personal Information:

Name, Family Name: Hossein Youzbashizadeh
Date of Birth: 21/03/1950
Position: Chairman Deputy



Education:

- BSc in Metallurgy Engineering - Sharif University of Technology (Former known as Ariyamehr University-Technology Department)-1972
- MSc in Metallurgy Engineering - Sharif University of Technology -1978
- PhD in Extractive Metallurgy Engineering -Leeds University- 1987

Work Experiences:

1997-Present	Chairman Deputy at Poolad Consulting Engineers
2000-2003	Consultant at National Iranian Copper Industrial Co. (Sarcheshmeh)
1995-1996	Consultant at Mobarakeh Steel Co. (Properties and application of steel slag)
1995 -1996	Consultant at Semnan Ferrosilicon Co.
1990-1992	Consulting Expert at Iran Ferroalloy Industries Co.
1974- Present	Chairman and Faculty member of Sharif University Technology

Publication (Printed Journals Articles and Conference Articles):

1. M. Alitabar and H. Yoozbashizadeh, "Improving the visible light photoelectrochemical activity of synthesized TiO₂ nanotube arrays in an organic electrolyte containing sodium carbonate with doping by copper via single-step anodization", Royal society of chemistry, 2017.
2. ALI FERDOWSI and HOSSEIN YOOZBASHIZADEH, Solvent Extraction of Rare Earth Elements from a Nitric Acid Leach Solution of Apatite by Mixtures of Tributyl Phosphate and Di-(2-ethylhexyl) Phosphoric Acid, METALLURGICAL AND MATERIALS TRANSACTIONS B, 2017.
3. M. Alitabar, H. Yoozbashizadeh, "Effect of sodium carbonate as an additive on the morphology and photocatalytic activity of TiO₂ nanotubes", Materials Research Bulletin, 2017.
4. A. FERDOWSI, H. YOOZBASHIZADEH, "Process optimization and kinetics for leaching of cerium, lanthanum and neodymium elements from iron ore waste's apatite by nitric acid", Trans. Nonferrous Met. Soc. China, 2016.

Personal Information:

Name, Family Name: Hossein Youzbashizadeh

Date of Birth: 21/03/1950

Position: Deputy of Board Chairman



5. P. Abdollahi¹, H. Yoozbashizadeh¹, D. Moradkhani², D. Behnian, "A Study on Cementation Process of Lead from Brine Leaching Solution by Aluminum Powder", Open Access Library Journal, 2015.
6. A.Heidarymoghadam, V.Dashtizad, A.Kaflou, H.Yoozbashizadeh, R.Ashiri, "Development of a Nanostructured Zr₃Co Intermetallic Getter Powder with Enhanced Pumping Characteristic", Intermetallics 57, 2015, pp 51-59
7. G.Khalaj, H.Yoozbashizadeh, A.Khodabandeh, M.Tamizifar,"Austenite Grain Growth Modelling in Weld Heat Affected Zone of Nb/Ti Microalloyed Linepipe Steel", Materials Science and Technology, 2014.
8. A.Khoshnevisan, H.Yoozbashizadeh, M.Mohammadi, A.Abazarpour, M.Maarefvand, "Sepration of Rhenium and Molybdenium from Molybdenite Leach Loquor by the Solvent Extraction Method", Mineral & Metallurgical Processin, 2013, Vol 30, pp53-58.
9. M.Aazami, H.Yoozbashizadeh, A.K.Darban and M.Abdolahi," Determination of the Optimum Conditions for Recovery of Gold from Zarshuran Refractory Gold Sufide Ore", Iranian Journal of Materials Science & Engineering, Vol 10, 2013
10. M Hajisafari , S Nategh , H Yoozbashizadeh , A Ekrami,"Improvement in Mechanical Properties of Microalloyed Steel 30MSV6 by a Precipitation Hardening Process", Journal Of Iron and Steel Research International, 20(5), 2013, pp 66-73.
11. Gholamreza Khalaj, Hossein Yoozbashizadeh,Alireza Khodabandeh, Ali Nazari, "Modeling Hardness of Nb-Microalloyed Steels Using Fuzzy Logic", Neural Computing & Applications, 2013.
12. Gholamreza Khalaj, Hossein Yoozbashizadeh,Alireza Khodabandeh, Ali Nazari," Artificial Neural Network to Predict the Effect of Heat Treatments on Vickers Microhardness of Low-Carbon Nb Microalloyed Steels", Neural Computing & Applications, 2013.
13. M. Hajisafari, S. Nategh, H. Yoozbashizadeh & A. Ekrami,"Fatigue Properties of Heat-Treated 30MSV6 Vanadium Microalloyed Steel", Journal of Materials Engineerings and Performance,22 ,2013,pp 830-839.
14. Abbas Tamadon, Ali Shokuhfar, Hossein Yoozbashizadeh, Mohammad Jahazi, "Structural and Morphological Investigations of Y- and T-Shaped Junctions of Carbon Nanotubes, Created by Chemical Vapor Depositionper", Metal, 2013.
15. Gholamreza Khalaj, Ali Nazari, Hossein Yoozbashizadeh, Alireza Khodabandeh, Mohammad Jahazi, "ANN Model to Predict the Effect of Composition and Heat Treatment Parameters on Transformation Start Temperature of Microalloyed Steels", Neural Computing & Applications, 2012.
16. M. Asadirad, H. Yoozbashizadeh,"Synthesis and Characterization of Ce-TZP/Al₂O₃ Nanocomposites Prepared via Aqueous Combustion", Journal of Alloys and Compounds, 2012.

Personal Information:

Name, Family Name: Hossein Youzbashizadeh

Date of Birth: 21/03/1950

Position: Deputy of Board Chairman



17. A. Khoshnevisan, H. Yoozbashizadeh, "Determination of Optimal Conditions for Pressure Oxidative Leaching of Sarcheshmeh Molybdenite Concentrate using Taguchi Method", Journal of Mining and Metallurgy, 48(1), 2012, pp 89-99.

18. M.Mozammel, S.K.Sadrnezhaad, A.Khoshnevisan & H.Yoozbashizadeh, "Kinetics and Reaction Mechanism of Isothermal Oxidation of Iranian Ilmenite Concentrate Powder", Journal of Thermal Analysis and Calorimetry, 2012.

19. Amin Khoshnevisan, Hosein Yoozbashizadeh, Mahdi Mozammel, Seyed Khatiboleslam Sadrnezhaad, "Kinetics of Pressure Oxidative leaching of Molybdenite Concentrate by Nitric Acid", Hydrometallurgy, 2012, pp 52-57.

20. A. Khoshnevisan and H. Yoozbashizadeh, "Application Of Artificial Neural Networks to Predict Pressure Oxidative Leaching Of Molybdenite Concentrate in Nitric Acid Media", Mineral Processing and Extractive Metallurgy Review, 33,2011, pp 1-8.

21. S.A. Khadem. S.Nategh, H.Yoozbashizadeh, "Structural and Morphological Evaluation of Al-5Vol %SiC Nanocomposite Powder Produced by Mechanical Milling", Journal of Alloys and compounds, 509, 2011, pp 2221-2226.

22. M.Nusheh and H.Yoozbashizadeh, "Study on Electrowinning of Cobalt by Cyclic Voltammetry Technique", Iranian Journal of Materials Science & Engineering Vol 7, 2, 2010.

23. M.Nusheh, H.Yoozbashizadeh, M.Askari, H.Kobatake, H.Fukuyama, " Mechanically Activated Synthesis of Single Crystalline MgO Nanostructures", Journal of Alloys and Compounds 506, 2010, pp 715-720.

24. Mohammad Nusheh, Hossein Yoozbashizadeh, Masoud Askari, Naoaki Kuwata, Junichi Kawamura, Junya Kano, Fumio Saito, Hidekazu Kobatake and Hiroyuki Fukuyama, "Effect of Mechanical Milling on Carbothermic Reduction of Magnesia", ISIJ International, 2010.

25. Amin Azizi, H.Yoozbashizadeh, A.Yourdkhani, M.Mohammadi, "Phase Formation and Change of Magnetic Properties in Mechanical Alloyed Ni_{0.5}Co_{0.5}Fe₂O₄ by Annealing", Journal of Magnetism and Magnetic Materials, 322, 2010, pp56–59.

Personal Information:

Name, Family Name: Ali Taheriyani

Date of Birth: 17/09/1986

Position: Board Member and Deputy of Managing Director



Education:

- BSc in Mechanic Engineering-Amirkabir University of Technology (Tehran Polytechnic)-2009
- MSc in Applied Mechanic- Tarbiyat Modares University-2012
- PhD in Applied Mechanic-Khajenasir University of Technology- Already Studying

Work Experiences:

2025-Present	Board Member and Managing Director at Poolad Consulting Engineers
2020-2024	Board Member and Deputy of Managing Director at Poolad Consulting Engineers
2012-Present	Engineering designer and Supervisor at Poolad Consulting Engineers
2009-2012	Engineering designer and Supervisor at Khadem Sound & Vibration Company

Qualifications:

- FIDIC Contracts-Iran Society of Consulting Engineers
- Piping Design-Falat Gharre Institute
- Pressure Vessel Design-Falat Gharre Institute
- ISO 9001 -TUV International
- PV ELLITE- Parsian Higher Education Institute
- Atmospheric Tanks, API 650, AME Tank- Parsian Higher Education Institute
- PDMS-Falat Gharre Institute
- Primavera P6- Tehran Institute of Technology
- Steel Making Process- Poolad Consulting Engineers

Personal Information:

Name, Family Name: Arham Eidkhani Roudi

Date of Birth:14/08/1983

Position: Board Member



Education:

- BSc in Architectural Engineering – Hakim Sabzevari University-2009

Work Experiences:

2020-Present	Member of the Board
2019-Present	Deputy Project Manager of Azar hadid bonab
2018-Present	Expert of the Supervision Department
2011-Present	Architecture Observer- Construction Engineering Organization
2017-2018	Designer and Responsible of Technical Office - Alum Jam Company
2016-2017	Expert of Research and Development Department - Disman Group
2014-2016	Designer and Contract Manager – Behin sanat diba Company
2012-2014	Research Consultant of new Designs – Transportation Company of Jade abrisham majd

Qualifications:

- Certified of FIDIC Contracts Training Course - Iranian Society of Consulting Engineers
- Certified of FIDIC Professionals Ethics Training Course - Iranian Society of Consulting Engineers
- Project Planning and Control Training course of Primavera P6 Software