

## CURRICULUM VITAE

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|-----------------------------|--|
| <b>1. Family Name:</b>      | Sadiku   |
| <b>2. First Name:</b>       | Ali  |
| <b>3. Nationality:</b>      | Albanian   |
| <b>4. Date of Birth</b>     | 09. 12. 1956   |
| <b>5.Citizenship</b>        | Republic of Kosova   |
| <b>6.Gender</b>             | M  |
| <b>Contact details:</b>     |  |
| <i>Email:</i>               | ali.sadiku@umib.net  |
| <i>Tel:</i>                 | 044 789 439  |
| <i>Date</i>                 | April 2020   |
|                             |  |
| <b>7. Education Degree:</b> |  |
| <i>Institution:</i>         | <b>Faculty of Mining and Metallurgy, University of Prishtina</b> |
| <i>Degree Date:</i>         | 09.07.1981   |
| <i>Degree :</i>             | Graduate Engineer of Technology                                  |
|                             |  |
| <i>Institution:</i>         | <b>Faculty of Natural Science, University of Tirana</b>          |
| <i>Degree Date:</i>         | 10.07.2008   |
| <i>Degree/ Master :</i>     | Master of science  |
|                             |  |
| <i>Institution:</i>         | <b>Faculty of Natural Science, University of Tirana</b>          |
| <i>Degree Date:</i>         | 18.03.2013   |
| <i>Type of Studies :</i>    | Doctor of Science  |
|                             |  |
| <b>8. Academic Degree:</b>  | Associated Professor   |
| <i>Institution:</i>         | Faculty of Geoscience, University of Mitrovica, "Isa Boletini"   |
| <i>Degree Date:</i>         | 03.10.2017   |
| <b>8. Academic Degree:</b>  | Professor Assistant  |
| <i>Institution:</i>         | Faculty of Geoscience and Technology, University of Prishtina    |
| <i>Degree Date:</i>         | 25.09.2013   |
|                             |  |
| <b>Academic Degree:</b>     | Assistant  |
| <i>Institution:</i>         | Faculty for Mining and Metallurgy, University of Prishtina       |
| <i>Degree Date:</i>         | 18. 10. 2010   |
|                             |  |
| <b>Academic Degree:</b>     | Young Assistant  |
| <i>Institution:</i>         | Faculty for Mining and Metallurgy, University of Prishtina       |
| <i>Degree Date:</i>         | 1997   |
|                             |  |
| <b>Academic Degree:</b>     | Assistant  |

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|---|--|--|
| <i>Institution:</i>   | Faculty for Mining and Metallurgy, University of Prishtina   |  |
| <i>Degree Date:</i>   | 06.04.1989   |  |
| <b>Academic Degree:</b>   | Assistant practicing   |  |
| <i>Institution:</i>   | Faculty for Mining and Metallurgy, University of Prishtina   |  |
| <i>Degree Date:</i>   | 19.03. 1985  |  |
| <b>9. Scientific Publications:</b>  |  |  |
| <b>Scientific journal</b>   |  |  |
| <i>Title of paper</i>   | <i>Journal name</i>  | <i>Year / Volume / Pages</i>                 |
| <b>Ali Sadiku</b> , Mursel Rama: “Study of corrosion of zinc coatings in external conditions in Mitrovica”.   | Union of scientists in Bulgaria Plovdiv, Series C, Techniques and Technologies, ISSN 1311-9419 (print), ISSN 2534-9384 (on-line), Plovdiv, Bulgaria-2017.<br><a href="http://www.subplovdiv.com/images/nauchni_trudove/pdf">http://www.subplovdiv.com/images/nauchni_trudove/pdf</a> | 2017<br>Series C, Vol. XIV p.p 27-32         |
| S. Kadriu, M.Aliu, S. Hyseni, M.N. Sadiku, I. Mulliqi and <b>Ali H. Sadiku</b> : “The Impact of the Rivers Drenica, Prishtevkë, Graçanikë on Pollution of the River Sitnica with Heavy Metals . | ARPJ Journal of Engineering and Applied Sciences ISSN 1819-6608..<br><a href="http://www.arpnjournals.com">www.arpnjournals.com</a> .  | April 2017<br>Vol.12. NO. 7,<br>p: 2172-2176 |
| N. Lajçi, B. Vojvoda, B. Baruti, <b>Ali Sadiku</b> , F. Dobroski: “Performance Evaluation of Skenderaj Wastewater Treatment Plant, Kosova”.   | JIEAS, ISSN 1307-0428.. GIF -0.876<br><a href="http://www.jieas.com/">http://www.jieas.com/</a>  | 2017<br>Vol.12 (1); p<br>82-89,              |
| M.Rama, <b>Ali Sadiku*</b> , B. Zeka, Z. Gashi<br>Study of Effects Distribution of Alloying Elements in Formation of Intermetallic Phases for Mg Alloys AZ91 and AM50                           | J. Int. Environmental Application & Science,<br>ISSN – 1307 -0428  | 2016<br>Vol. 11(1):<br>P: 36-41              |
| M Rama, <b>Ali Sadiku</b> , Rr.Maksuti:<br><i>Impact of the water composition on the corrosion mechanism and microstructural damages in the equipment of Power Plants Kosova-A</i>              | 15 <sup>th</sup> International SGEM Geo-Conference, Section: <b>Micro and Nano Technologies</b> ,<br><b>ISSN 1314-2704</b> ,<br><b>DOI: 10.5593/SGEM2015/B61/S24.012 Bulgaria</b>  | <b>2015</b><br>Vol.-6/1<br>p.p.83-90         |
| <b>Ali H. Sadiku</b> , M. Rama, Z.Gaçe, M.N.Sadiku, N. Lajçi,<br>“Corrosion protection of reinforcement steel in concrete with a sacrificial anode Al-Zn-In”                                    | XV- Union of scientists in Bulgaria Plovdiv, Series C, Techniques and Technologies,<br>ISSN 1311-9419 Plovdiv, Bulgaria  | 2015<br>Series C, vol. XII<br>p.p 47-52      |
| M. Rama, <b>Ali Sadiku</b> , N.Syla, F.Aliaj, Rr.Maksuti,<br>“Strengthening during annealing precipitant of Al-Cu alloy depending on the temperature of aging”                                  | XV- Union of scientists in Bulgaria Plovdiv, Series C, Techniques and Technologies, ISSN 1311-9419 Plovdiv, Bulgarian  | 2015<br>Series C, vol. XII<br>p.p 42-46      |
| Zana Gaçe, <b>Ali SADIKU</b> ,<br>”Study of steel behaviour in simulated pore solutions of concrete, depending of pH values “   | Buletini i Shkencave Natyrore (Online) ISSN 2305-882X;<br>Publication of Faculty of Natural science, University of Tirana (www.fshn.edu.al)  | 2013,<br>Edition<br>Nr. 15,<br>p:-215-225    |
| <b>Ali SADIKU</b> , Z. Gaçe, E. Andoni, A. Lame, B. Durmishaj, “Laboratory Study of Sacrificial Al-Zn-In Anodes for Reinforced Concretete   | J. Int. Environmental Application & Science,<br>(ISSN – 1307 -0428   | March 2013,<br>Vol.8 No. 1<br>p: 74-78       |
| B. Durmishaj,S. Hyseni, A. Tashko,  | J. Int. Environmental Application &  | 2012   |

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|---|---|---|
| M.Rama, <b>Ali SADIKU</b> , “ <i>Lead and Zinc Contents and Distribution in the Mineral Deposit of Hajvali, Kosovo</i> ”  | Science, (ISSN – 1307 -0428   | Vol.7(3):<br>p-557 -564,                    |
| <b>Ali SADIKU</b> , M. Rama, Z. Gace, “ <i>Damage and consequence from corrosion of steel in industrial complex Trepca</i> ”  | Union of Scientists in Bulgaria, , (ISSN 1311- 9192), Plovdiv                                     | 2011,<br>Vol. III,<br>Serie C,<br>p:14 - 18 |
| <b>Ali H. SADIKU</b> , M. Rama, F. Shala, B. Skeja, B. Bajraktari, M. Sadiku, “ <i>Corrosion of the reinforced in the industrial building of battery electrolyte production in Trepca</i> ”   | “Aktet” The scientific journal of Alb-Science Institute, (ISSN2073-2244), Tirana-Prishtina-Shkupi | 2011,<br>Vol.IV,<br>No. 2,<br>p:305-310     |
| M.Rama, <b>Ali SADIKU</b> , H.Mehmeti, Rr.Maksuti, M.Shala, M.Zabeli, A.Beqiri “ <i>Influence of the microstructure and corrossions on the pipes in the power generation TEC of the KEK</i> ” | “Aktet” The scientific journal of Alb-Science Institute, (ISSN2073-2244), Tirana-Prishtina-Shkupi | 2011,<br>Vol.IV, No. 2<br>p:298-304         |
| M.Rama, <b>Ali SADIKU</b> , Rr. Maksuti, S. Abdullahu, “ <i>Chemical corrosion impact in change of microstructure of refractory steel X10CrAl24</i> ”   | Union of Scientists in Bulgaria, , (ISSN 1311- 9192), Plovdiv                                     | 2010,<br>Vol. III, Serie C,<br>p: 68 - 71   |

## 12.Participations and Presentations in the International and National Conferences

| <i>Title of paper</i>  | <i>Name</i>   | <i>Year / Volume / Pages</i>                 |
|--|---|--|
| M. Rama, <b>Ali Sadiku</b> , M. Kovaçi, H. Pllana, H. Mehmeti, M. Shala- Mehmeti: “Study of microstructure and hardness of steel C45, after bulk ternoering in FPP Trepça”   | ICAS 2017-Third international conference of applied sciences, State University of Tetova - Faculty of Applied Sciences, /Macedonia/ISBN 978-608-217-057-2 | 19-20 May 2017<br>Book of Abstracts,<br>P-25 |
| B. Zeka, M. Zabeli, M. Rama, <b>Ali Sadiku</b> : “Hulumtimi i fortesise pas perforcimit (kalitjes) precipituese te perlidhjeve te aluminit 6XXX  | Konferenca e nente vjetore e shkencës, “Java e shkencës 2017” MASHT, ISBN: 978-9951-16-111-4, Prishtinë   | 2017. Book of Abstracts,<br>P-284            |
| <b>Ali Sadiku</b> , Mursel Rama: “Study of corrosion of zinc coatings in external conditions in Mitrovica”   | Union of scientists in Bulgaria Plovdiv, “Days of science 2016”, Techniques and Technologies  | 28-29, October 2016                          |
| M. Kovaçi, B. Zeka, M. Rama, <b>Ali Sadiku</b> , I. Kovaçi: “Ndikimi i pikës së vesës gjatë zinkimit termik të vazhdueshëm”  | Alb Shkenca, Takimi i XI Vjetor ndërkombëtar, Tiranë 2016, ISBN: 978-9928-110-71-8  | 2016<br>Book of Abstracts,<br>P-203          |
| <b>Ali Sadiku</b> , A. Jano, <b>Z. Gaçe</b> , A.Lame, E.Kokalari,” <i>Study of corrosion protection of steel rebars in concrete by sacrificial anodes of Zn-Al-In alloys and by green inhibito r locust bean gum</i> ” | Eurocorr 2015: Earth, water, fire, air corrosion happens everywhere!, European corrosion congres 6 – 10 september 2015 Graz/Austria                       | 2015<br>Eurocorr 2015<br>6 – 10<br>september |
| <b>Ali H. Sadiku</b> , M. Rama, M.N. Sadiku ” <i>The properties of the lead oxide for the production of lead batteries</i> ”   | VII- Annual Conference of science “Java e shkencës 2015” MASHT, Sesioni: Energjia dhe mjedisi, ISBN: 978-9951-16-090-2                                    | 2015<br>Book of abstracts<br>p. 264          |

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|---|---|---|
|   | Oral Presentations, Prishtinë   |   |
| <b>Ali Sadiku, M. Rama, M. Shala-Mehmeti, M. Pllana</b><br><i>“Modern trends of the development of batteries for application in automotive industry”</i>                            | ICAS 2015-First international conference of applied sciences, State University of Tetova - Faculty of Applied Sciences, /Macedonia/ISBN 978-608-217-026-8<br>Oral Presentations | 2015<br>Book of Abstracts<br>p. 69  |
| <b>Ali H. Sadiku, M. Rama, Z. Gaçe, M. N. Sadiku, N. Lajçi</b><br><i>“Corrosion protection of reinforcement steel in concrete with a sacrificial anode Al-Zn-In”</i>                | XV- Union of scientists in Bulgaria Plovdiv, Series C, Techniques and Technologies,<br>ISSN 1311-9192 Plovdiv, Bulgaria   | 2014<br>11-12. 11.  |
| <b>M. Rama, Ali Sadiku, N. Sylja, F. Aliaj, Rr.Maksuti,</b> <i>“Strengthening during annealing precipitant of Al-Cu alloy depending on the temperature of aging”</i>                | XV- Union of scientists in Bulgaria Plovdiv, Series C, Techniques and Technologies,<br>ISSN 1311-9192 Plovdiv, Bulgari  | 2014<br>11-12. 11.  |
| <b>M.Rama, Rr.Maksuti, Ali Sadiku, B. Zeka,</b><br><i>“Research of strength and microstructure of Al-Cu alloy after annealing precipitated</i>                                      | IX Annual Meeting of Institute Alb-Science- IASH, : Science, an Important Factor for Socio-Economic Sustainable Development. Book of Abstracts<br>ISBN 978-9951-518-11-6        | 29-31.08 2014<br>p-444  |
| <b>Ali SADIKU, Z. Gaçe, M.Rama,</b> <i>“Study of efficiency of galvanic anodes of Al-Zn-In in laboratory models for cathodic protection steel in concrete”</i>                      | VIII Annual Meeting of Institute Alb-Science- IASH, Tirana,   | 29-31. 08. 2013,<br>Book of abstracts:<br>ISBN 978-9928-110-34-3,<br>P: 443   |
| <b>Zana Gaçe, Ali Sadiku,</b> <i>“Study of steel behaviour in simulated pore solutions of concrete, depending of pH values “</i>  | Scientific Conference: “Faculty of Natural Science in 100th anniversary of the declaration independence”, Tirana.   | 2012,<br>Book of abstracts<br>p: 63   |
| <b>Ali SADIKU, Z. Gaçe, M.Rama, E. Andoni, A. Lame, B. Zeka,</b> <i>“Corrosion of reinforced concrete and monitoring methods”</i>   | VII Annual Meeting of Institute Alb-Science- IASH, Shkup,   | 29-31. 08. 2012<br>ISBN 978-608-65463- 0-4,<br>p -546   |
| <b>Ali SADIKU, Z.Gace,</b><br><i>“Study of steel rebar corrosion in the building for preparation of H<sub>2</sub>SO<sub>4</sub> solutions at Trepca battery plant in Mitrovica”</i> | Eurocorr 2011, The European Corrosion Congress, Developing Solutions for the Global Challenge Stockholm, Sweden   | 04 – 08.09.2011,<br>Event No. 325,<br>Book of abstracts:<br>F: 597<br>Proceedings,<br>ISBN: 978-1-61839-412-5;<br>Volume 4, p: 3265 |
| <b>Ali SADIKU, Z.Gace, E.Andoni, A. Lame,</b><br><i>“Corrosion of steel rebar in concrete and impact in mechanical behaviour”</i>   | Vith Annual Meeting of the Institute Alb-Science "Albanian researchers important factor of integration into the European mainstream" Prishtina, KOSOVA                          | 1-4 09.2011,<br>ISBN 978-608-65463-0-4.,<br>p- 546  |
| <b>M. Rama, Ali SADIKU, Sh.Mjeku,</b><br><i>“Study of microstructure and constituent</i>  | Vith ANNUAL Meeting of the Institute Alb-Science "Albanian researchers  | 1-4 09.2011,<br>ISBN 978-608-   |

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| <i>phases of AZ 91 and AM 50 alloys”</i>  | important factor of integration into the European mainstream" Prishtina, KOSOVA  | 65463- 0-4., p- 548                                 |
| <b>Ali H. Sadiku</b> , F. Shala, M.N. Sadiku, H. Mehmeti, M. SH. –Mehmeti, M. Rama, ” <i>Modern Technologies for production of lead battery – the possibility of application in Trepca battery plant”</i> | II Internacioanal Seminar: Education – science – Industry, Society of materials control- Prishtina, LPQ – Germany, Faculty of Geoscience and Tecnhnology, Mitrovica , R. of Kosova | 09.-10.11 2011<br>Program of conference<br>P:4      |
| <b>Ali Sadiku</b> , Z. Gace, E. Andoni, A.Lame, M. Sh.- Mehmeti, ” <i>Corrosion of steel rebar in concrete and electrochemical protection methods”</i>  | II Internacioanal Seminar: Education – science – Industry, Society of materials control- Prishtina, LPQ – Germany, Faculty of Geoscience and Tecnhnology, Mitrovica , R. of Kosova | 09.-10.11 2011<br>Program of conference<br>P: 5     |
| <b>Ali H. SADIKU</b> , M. Rama, F. Shala, B. Skeja, B. Bajraktari, M.N. Sadiku, ” <i>Corrosion of the reinforced in the industrial building of battery electrolyte production in Trepca”</i>              | Vth Annual Meeting of the Institute Alb-Science "Integrating Diaspora in the Albanian science, economy and culture" Tirana, ALBANIA  | 2-5.09.2010.<br>ISBN 978-9928-4001- 7-8.,<br>p- 490 |
| M.Rama, <b>Ali SADIKU</b> , H.Mehmeti, Rr.Maksuti,M.Shala, M.Zabeli, A.Beqiri, ” <i>Influence of the microstructure and corrosions on the pipes in the power generation TEC of the KEK”</i>               | Vth Annual Meeting of the Institute Alb-Science "Integrating Diaspora in the Albanian science, economy and culture" Tirana, ALBANIA  | 2-5.09.2010.<br>ISBN 978-9928-4001- 7-8., p- 476    |
| M.N. Sadiku, F. Shala, Sh. Rashani, K. Berisha, B. Skeja, <b>Ali H. Sadiku</b> , ” <i>The impact of tailings in Mitrovica Industrial Park in surface and underground waters”</i>                          | Vth Annual Meeting of the Institute Alb-Science "Integrating Diaspora in the Albanian science, economy and culture" Tirana, ALBANIA  | 2-5.09.2010.<br>ISBN 978-9928-4001- 7-8., p- 484    |
| <b>Ali SADIKU</b> , M. Rama, Z. Gace, E. Andoni, B. Bajraktari, ” <i>Content of Al in zinc bath for continuous processing and his effect in behaviour and composition of zinc coatings”</i>               | IVth Annual Meeting of the Institute Alb-Science "Albanian researchers in the mainstream of World Science" Tetova, MACEDONIA   | 31.08-2.09.2009<br>Book of abstracts:<br>p: 154     |
| M.N. Sadiku, Sh. Rashani, A. Dushi, M. Rizaj, <b>Ali H. SADIKU</b> , ” <i>Recycle of acidic batteries of lead in Mitrovica and their influence in the environment”</i>                                    | III Annual Meeting of the Institute Alb-Science "Albanian researchers in the mainstream of World Science" Tirana,Albania   | 01.-03.09.2008<br>Book of abstracts<br>p: 204       |
| <b>Ali H. SADIKU</b> , M.N. Sadiku, M. Rama, A. Kotorri, Sh. Rashani, ” <i>Recycling of traction batteries in small companies”</i>  | Internacional symposium “Geo – Mining Potencials –Strategy and Their Management”, Mitrovica, Kosova  | 27-30.09.2006<br>Book of abstracts:<br>P: 35        |
| <b>Ali H. SADIKU</b> , M.N. Sadiku, M. Sh. – Mehmeti, H. Mehmeti, ” <i>Circumstance and perspective of industries of secondary lead battery and alkaline nickel-cadmium”</i>                              | VI Simposium, “Material and their use” ,University of Prishtina, TU Bergakademie Freiberg, Polytechnic University of Tirana, Tirana, Albania                                       | 24-25.11.2006<br>Book of abstracts<br>P: 27         |
| <b>Ali H. SADIKU</b> , M. N. Sadiku,M.Shala-Mehmeti, H. Mehmeti, ” <i>Cathodic protection of pipeline Kastriot – Zvecan”</i>  | III Simposium, “Material and their use” University of Prishtina, TU Bergakademie Freiberg, Polytechnic University of   | 19.-21.11.2003<br>Book of abstracts<br>P: 47        |

**11. Work experience record:**

|                          |  |
|--------------------------|--|
| Dates:                   | Actual   |
| Location:                | Mitrovicë  |
| Name of the Institution: | Faculty of Geoscience and Technology   |
| Position:                | Associated Professor   |
| Description:             | Subjects<br>-General Chemistry, Inorganic Chemistry, Chemistry, Corrosion and protection from Corrosion  |
| Dates:                   | September 2015- September 2019   |
| Location:                | Mitrovica  |
| Name of the Institution: | UMIB,  |
| Position:                | Vice –rector for budget and finance  |
| Dates:                   | 2013-2015  |
| Location:                | Mitrovica  |
| Name of the Institution: | UMIB, Faculty of Geoscience  |
| Position:                | Chief od Dep. Of Materials and metallurgy  |
| Dates:                   | 25.09.2013 -2017   |
| Location:                | Mitrovica  |
| Name of the Institution: | Faculty of Geoscience and Technology   |
| Position:                | Profesor Assistant   |
| Description:             | Subjects:<br>- Corrosion and protection from corrosion<br>- Corrosion and environment<br>- Chemistry<br>- Surface coatings<br>- Water preparation in industry        |
| Dates:                   | 2010-2013  |
| Location:                | Mitrovica  |
| Name of the Institution: | Faculty of Mining and Metallurgy   |
| Position:                | Assistant/ Lecturer  |
| Description:             | For subjects:<br>-General Chemistry<br>-Corrosion and protection of materials<br>-Corrosion and environment<br>- Surface coatings<br>- Water preparation in industry |
| Dates:                   | 2000-2010  |
| Location:                | Mitrovica  |
| Name of the Institution: | Faculty of Mining and Metallurgy   |
| Position:                | Assistant  |
| Description:             | For subjects:<br>-General Chemistry<br>- Inorganic Chemistry<br>-Corrosion and protection of materials   |
| Dates:                   | 1996 -2000   |
| Location:                | Mitrovica  |
| Name of the Institution: | Faculty of Mining and Metallurgy   |

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| Position:  | Assistant/ Lecturer   |
| Description:   | For subjects:<br>General Chemistry and Inorganic Chemistry<br>-Corrosion and protection of materials,<br>- Chemistry sources' for production of electrical energy |
| Dates:   | 1986 - 1996   |
| Location:  | Mitrovica   |
| Name of the Institution:                                       | Faculty of Mining and Metallurgy  |
| Position:  | Assistant   |
| Description:   | For subjects:<br>- General Chemistry and Inorganic Chemistry<br>-Corrosion and protection of materials,   |
| Dates:   | 2009- 2010  |
| Location:  | Mitrovica   |
| Name of Instution  | Trepca under KPA administration   |
| Position   | Director of Trepca Battery Industry   |
| Description:   | Management and coordination of activities in Trepca Battery Industry  |
| Dates:   | 2001 - 2009   |
| Location:  | Mitrovica   |
| Name of the Institution:                                       | Trepca under KTA administration   |
| Position   | Engineer for development  |
| Description:   | Projecting for repair and new equipment in Trepca battery Industry  |
| Dates:   | 1980-1985, 1988- 1990   |
| Location:  | Mitrovica   |
| Name of the Institution:                                       | Trepca Battery Industry   |
| Position:  | Head of Department of Industrial Batteries  |
| Description:   | Management and coordination of activities in the production of industrial batteries   |
| Dates:   | 1985-1988   |
| Location:  | Mitrovica   |
| Name of the Institution:                                       | Trepca Battery Industry   |
| Position:  | Head of Department of Foundry   |
| Description:   | Management and coordination of grid casting for lead betteries  |
| <b>12. Education and training:</b>                             |   |
| Dates:   | 2005  |
| Principal subjects/occupational skills covered:                | Production of lead oxide for lead battery with "Barton process",  |
| Name and type of institution providing education and training: | Trepca battery industry,<br>Penox, Rieux, France  |
| Dates:   | 2009  |
| Principal subjects/occupational skills covered:                | Production of MF modern lead batteries, new continuous technologies.  |
| Name and type of institution providing education and training: | Trepca Battery Industry, and<br>"Yigitaku", Ankara, Turkey  |
| Dates:   | 1988  |
| Location:  | CHECOSLOVAKY  |
| Principal subjects/occupational skills covered:                | -Industrial Battery processing technologies and their performance   |
| Name and type of institution providing education and training: | -Trepca Battery Industry, Mitrovica, and<br>-"Motokov" Prague, Czechoslovakya   |

| 13. Additional information:                        |   |         |                |
|--|---|---------|----------------|
| Organizational skills and competences:             | Managements and coordination skills   |         |                |
| Computer skills and competences:                   | Knowledge of MS Office package  |         |                |
| Language skills: (1 to 5: 1 lowest - 5 fluent)     |   |         |                |
| Language.  | Speaking  | Writing | <i>Reading</i> |
| English  | 4   | 4       | 5              |
| Serbian- Croatian                                  | 5   | 5       | 5              |
|  |   |         |                |
|  |   |         |                |
| Awards and Membership:                             |   |         |                |
| Acknowledgements<br>Year 2019                      | University of Mitrovica Isa Boletini - UMIB, Faculty of Mining and Metallurgy, gives Acknowledgements for valuable contribution in consolidation of UMIB, to the development over 20 years of teaching, scientific and professional process |         |                |
| Acknowledgements<br>Year 2019                      | Faculty of Geoscience of UMIB, Acknowledgements for valuable contribution, to the development over 35 years of teaching, scientific and professional process.   |         |                |
| Acknowledgements<br>Year 2006                      | University of Prishtina, Faculty of Mining and Metallurgy, gives Acknowledgements for valuable contribution to the development over 20 years of teaching, scientific and professional process.  |         |                |
| Albanian Corrosion society-<br>Tirana              | Member  |         |                |
| Alb-Science Institute, Prishtina-<br>Tirana-Tetova | Member  |         |                |