

EVIDENCA STROKOVNJAKOV ZA IZVAJANJE LIFE CYCLE ASSESSMENT - LCA ANALIZA

Strakovnjak	Elektronska pošta strokovnjaka	Telefonska številka strokovnjaka	Znanstveni članki/študije s področja LCA analiz	Reference s področja izdelave LCA analize	Prijavitelj	Sedež prijavitelja
prof. dr. Matjaž Denac	matjaz.denac@um.si	02/22-90-234	ZUIN, Stefano, RADONJIC, Gregor, LOGOZAR, Klavdij, BELAC, Elvis, MARZI, Boris. Life cycle assessment of ship-generated waste management of Luka Koper. Waste management. [Print ed.], 2009, vol. 29, str. [3036]-3046. ISSN 0956-053X [COBISS.SI-ID 10121500]	RADONJIC, Gregor, DENAC, Matjaz. Analiza okoljskega življenjskega cikla kovinske pralne grupe z metodo LCA: poročilo o raziskavi: pripravljeno za podjetje Gorenje, d.d. Maribor: Ekonomsko-poslovna fakulteta, 2018. 56 str. [COBISS.SI-ID 13086492]	Univerza v Mariboru, Ekonomsko-poslovna fakulteta	Razlagova 14, 2000 Maribor
			MARZI, Boris, ZUIN, Stefano, RADONJIC, Gregor, LOGOZAR, Klavdij. Applying the life cycle thinking to sea ports : the case of a Slovenian commercial port. V: OROSA GARCIA, Jose A (ur.). Ships and shipbuilding : types, design considerations and environmental impact. New York: Nova Science Publishers, 2013. Str. 205-218. Construction materials and engineering, Mechanical engineering theory and applications.	RADONJIC, Gregor, DENAC, Matjaz. Analiza okoljskega življenjskega cikla PP-kompozitne pralne grupe z metodo LCA in primerja/na analiza s kovinsko pralno grupo : poročilo o raziskavi: pripravljeno za podjetje Gorenje, d.d. Maribor: Ekonomsko-poslovna fakulteta, 2019. 88 str. [COBISS.SI-ID 13512732]		
prof. dr. Gregor Radonjič	gregor.radonjic@um.si	02/22-90-229	ZUIN, Stefano, RADONJIC, Gregor, LOGOZAR, Klavdij, BELAC, Elvis, MARZI, Boris. Life cycle assessment of ship-generated waste management of Luka Koper. Waste management. [Print ed.], 2009, vol. 29, str. [3036]-3046. ISSN 0956-053X [COBISS.SI-ID 10121500]	RADONJIC, Gregor, DENAC, Matjaz. Analiza okoljskega življenjskega cikla kovinske pralne grupe z metodo LCA: poročilo o raziskavi: pripravljeno za podjetje Gorenje, d.d. Maribor: Ekonomsko-poslovna fakulteta, 2018. 56 str. [COBISS.SI-ID 13086492]	Univerza v Mariboru, Ekonomsko-poslovna fakulteta	Razlagova 14, 2000 Maribor
			MARZI, Boris, ZUIN, Stefano, RADONJIC, Gregor, LOGOZAR, Klavdij. Applying the life cycle thinking to sea ports : the case of a Slovenian commercial port. V: OROSA GARCIA, Jose A (ur.). Ships and shipbuilding : types, design considerations and environmental impact. New York: Nova Science Publishers, 2013. Str. 205-218. Construction materials and engineering, Mechanical engineering theory and applications.	RADONJIC, Gregor, DENAC, Matjaz. Analiza okoljskega življenjskega cikla PP-kompozitne pralne grupe z metodo LCA in primerja/na analiza s kovinsko pralno grupo : poročilo o raziskavi: pripravljeno za podjetje Gorenje, d.d. Maribor: Ekonomsko-poslovna fakulteta, 2019. 88 str. [COBISS.SI-ID 13512732]		
doc. dr. Mitja Mori	mitja.mori@fs.uni-lj.si	041/505-003	MORI, Mitja, GUTIÉRREZ, Manuel, CASERO, Pedro. Micro-grid design and life-cycle assessment of a mountain hut's stand-alone energy system with hydrogen used for seasonal storage. International journal of hydrogen energy. [Print ed.], Aug. 2021, vol. 46, iss. 57, str. 29706-29723, ilustr. ISSN 0360-3199.	MORI, Mitja. Študija življenjskih ciklov za dejavnost, storitve in produkte podjetja Adriaplin d. o. o. Ljubljana: Fakulteta za strojništvo, Laboratorij za termoe nergetiko, 2018. V. 38 f., ilustr. [COBISS.SI-ID 16368667]	Univerza v Ljubljani, Fakulteta za strojništvo	Aškerčeva 6, 1000 Ljubljana
			LOTRIČ, Andrej, SEKAVČNIK, Mihael, KUŠTRIN, Igor, MORI, Mitja. Life-cycle assessment of hydrogen technologies with the focus on EU critical raw materials and end-of-life strategies. International journal of hydrogen energy. [Print ed.], Mar. 2021, vol. 46, iss. 16, str. 10143-10160, ilustr. ISSN 0360-3199.	MORI, Mitja. Okoljska analiza proizvodnje modularnega seta Pick&Go : končno poročilo. Ljubljana: Fakulteta za strojništvo, Laboratorij za termoe nergetiko, 2018. 30 f., ilustr. [COBISS.SI-ID 16204571]		
			MORI, Mitja, STROPNIK, Rok, SEKAVČNIK, Mihael, LOTRIČ, Andrej. Criticality and life-cycle assessment of materials used in fuel-cell and hydrogen technologies. Sustainability. Mar. 2021, vol. 13, iss. 6, str. 1-29, ilustr. ISSN 2071-1050	MORI, Mitja. Okoljski vpliv (emisije) vozil srednjega razreda : vabljeno predavanje na plinskem posvetu Ekonomski potencial in učinkovitost raba stisnjenege zemeljskega plina (CNG) v prometu GZS. Ljubljana, 13. december 2019. [COBISS.SI-ID 16986907]		
			MORI, Mitja, STROPNIK, Rok. Comparing environmental impacts of three typical Slovenian electricity providers with hydroelectricity. Elektrotehniški vestnik. [Slovenska tiskana izd.], 2019, letn. 86, št. 3, str. 97-103, ilustr. ISSN 0013-5852.			
			STROPNIK, Rok, LOTRIČ, Andrej, MONTENEGRO, Alfonso Bernad, SEKAVČNIK, Mihael, MORI, Mitja. Critical materials in PEMFC systems and a LCA analysis for the potential reduction of environmental impacts with EoL strategies. Energy science & engineering. Dec. 2019, vol. 7, iss. 6, f. 2519-2539, ilustr. ISSN 2050-0505.			
doc. dr. Gašper Gantar	gasper.gantar@vspl.si	031/557-777		IMPOL GROUP: analiza izdelka folije in tanki trakovi analiza izdelka rebrasta pločevina in trakovi - LCA analiza za finalizirane aluminijaste izdelke - LCA analiza kovanih aluminijastih izdelkov - LCA analiza vlečenih aluminijastih izdelkov - LCA analiza iztiskanih aluminijastih izdelkov	Visoka šola za proizvodno inženirstvo	Mariborska cesta 2, 3000 Celje
				Svečarstvo Jurkovič David Jurkovič d.o.o.: - Primerjalna analiza različnih tipov nagrobnih sveč		

Marcus Wendin	marcus.wendin@gmail.com	+46 73 324 81 85	https://www.miljogiraff.se/wp-content/uploads/2020/05/LCAXVIIIProceedingsACLCA.pdf Severinghaus, Shelly; Hamilton, Melissa; Wendin, Marcus; Golsteijn, Laura and Gong, Wanbin (2018) Applying LCA to Emerging Technologies at Early Stages: Cross-Cutting Issues and Learnings in proceedings of LCA XVIII Conference; AMERICAN CENTER FOR LIFE CYCLE ASSESSMENT September 25th 2019	- LCA Multilume Slim - Fagerhult Notor 65 - Fagerhult for-Aircleaners-2019-05-03	- LCA - LCA-Frames-	Bureau Veritas HSE, d.o.o.	Linhartova cesta 49a, 1000 Ljubljana
			https://www.researchgate.net/publication/324606663_Waste_Flow_Mapping_Handbook Kurdve M., Shahbazi S., Wendin M., Bengtsson C., Wiktorsson M., Amprazis P. (2017). Waste Flow Mapping – The Handbook (eng). ISBN 978-91-7485- 339-1, October 2017 Publisher: Mälardalen University, Eskilstuna, Sweden ISBN: 978-91-7485-339-1				
Katja Malovrh Rebec	katja.malovrh@zag.si	051/311-370	MAUKO PRANJUČ, Alenka, RANOGAJEČ, Jonjaua, ŠKRLEP, Luka, SEVER ŠKAPIN, Andrijana, VUČETIĆ, Snezana B., MALOVRH REBEC, Katja, TURK, Janez. Life cycle assessment of novel consolidants and a photocatalytic suspension for the conservation of the immovable cultural heritage. Journal of cleaner production. [Print ed.]. Apr. 2018, vol. 181, 293-308, ilustr. ISSN 0959-6526. https://www.sciencedirect.com/science/article/pii/S0959652618301021 , DOI: 10.1016/j.jclepro.2018.01.087. [COBISS.SI-ID 2344551]	MALOVRH REBEC, Katja, KNEZ, Friderik. Life Cycle Assessment of Qbiss Air Opaque (QAO) facade system, element and insulation core : report. Ljubljana: Zavod za gradbeništvo Slovenije, 2016. 41 f. [COBISS.SI-ID 2291815]	Zavod za gradbeništvo	Dimičeva 12, 1000 Ljubljana	
			TURK, Janez, OVEN, Primož, POLJANŠEK, Ida, LEŠEK, Anja, KNEZ, Friderik, MALOVRH REBEC, Katja. Evaluation of an environmental profile comparison for nanocellulose production and supply chain by applying different life cycle assessment methods. Journal of cleaner production. [Print ed.]. Nov. 2019, str. 1-41, ilustr. ISSN 0959-6526. https://www.sciencedirect.com/science/article/pii/S0959652619339770 via%3Dihub, DOI: 10.1016/j.jclepro.2019.119107. [COBISS.SI-ID 2494311]	MALOVRH REBEC, Katja, KNEZ, Friderik. Life Cycle Assessment of Qbiss Air Transparent (QATTs) facade system, element and insulation core : report. Ljubljana: Zavod za gradbeništvo Slovenije, 2016. 30 f. [COBISS.SI-ID 2292071]			
Anja Lešek	anja.lesek@zag.si	01/28-04-280	KVOČKA, Davor, LEŠEK, Anja, KNEZ, Friderik, DUCMAN, Vilma, PANIZZA, Matteo, TSOUTIS, Constantinos, BERNARDI, Adriana. Life cycle assessment of prefabricated geopolymeric façade cladding panels made from large fractions of recycled construction and demolition waste. Materials. 2020, vol. 13, iss. 18, str. 1-16, ilustr. ISSN 1996-1944. https://www.mdpi.com/1996-1944/13/18/3931 /htm, DOI: 10.3390/ma13183931. [COBISS.SI-ID 27380739]	EPD: Jeklo blagovne znamke SIQUAL 7225 in SIDUR 8715B http://www.zag.si/epd/e66d8c870aa920dad14b9823ca86a844	Zavod za gradbeništvo	Dimičeva 12, 1000 Ljubljana	
			TURK, Janez, OVEN, Primož, POLJANŠEK, Ida, LEŠEK, Anja, KNEZ, Friderik, MALOVRH REBEC, Katja. Evaluation of an environmental profile comparison for nanocellulose production and supply chain by applying different life cycle assessment methods. Journal of cleaner production. [Print ed.]. Nov. 2019, str. 1-41, ilustr. ISSN 0959-6526. https://www.sciencedirect.com/science/article/pii/S0959652619339770 via%3Dihub, DOI: 10.1016/j.jclepro.2019.119107. [COBISS.SI-ID 2494311]	Projekt WOOLF http://www.projekt-woolf.si/si/woolf/			
izr. prof. dr. Lidija Čuček	lidija.cucek@um.si	02/22-94-454	Zore, Ž., Čuček, L., Kravanja, Z., 2018. Synthesis of sustainable production systems using an upgraded concept of sustainability profit and circularity. Journal of cleaner production 201, 1138-1154	Gomišek, R., Čuček, L., Homšak, M., Kravanja, Z., 2019. Towards GHG Emissions Neutrality of Aluminium Slug Production: An Industrial Study. Chemical Engineering Transactions 76, 217-222.	Univerza v Mariboru, Fakulteta za kemijo in kemijsko tehnologijo	Smetanova 17, 2000 Maribor	
			Egleya, J.M., Čuček, L., Zirngast, K., Isafiade, A.J., Kravanja, Z., 2020. Optimization of biogas supply networks considering multiple objectives and auction trading prices of electricity. BMC Chemical Engineering 2(1), 3	Vujanović, A., Puhar, J., Krajnc, D., Awad, P., Čuček, L., 2022. Reducing the environmental impacts of the production of melamine etherified resin fibre. Sustainable Production and Consumption 29, 479-494.			
			Bedoić, R., Čuček, L., Čosić, B., Krajnc, D., Smoljanić, G., Kravanja, Z., Ljubaš, D., Pukšec, T., Duić, N., 2019. Green biomass to biogas – A study on anaerobic digestion of residue grass. Journal of Cleaner Production 213, 700-709.				
			Bedoić, R., Smoljanić, G., Pukšec, T., Čuček, L., Ljubaš, D., Duić, N., 2021. Geospatial Analysis and Environmental Impact Assessment of a Holistic and Interdisciplinary Approach to the Biogas Sector. Energies 14(17), 5374.				
			Puhar, J., Vujanović, A., Awad, P., Čuček, L., 2021. Reduction of Cost, Energy and Emissions of the Formalin Production Process via Methane Steam Reforming. Systems 9(1), 5				
Jaka Jelenc	greeniumconsulting@gmail.com , jaka.jelenc.ext@bureauveritas.com , greeniumconsulting@gmail.com	031/577-680	-	https://www.environdec.com/library/epd2145 https://www.environdec.com/library/epd767 https://www.environdec.com/library/epd278 https://www.environdec.com/library/epd500	IPM Green&Sustainable, inštitut za zeleni prehod in trajnostno družbo Bureau Veritas HSE, d.o.o. EKO-OPTIM, Jan Zupančič, s.p.	Dunajska cesta 106, 1000 Ljubljana Linhartova cesta 49a, 1000 Ljubljana Proletarska cesta 4, 1000 Ljubljana	

Janez Turk	janez.turk@zag.si	01/2804-200	TURK, Janez, OVEN, Primož, POLJANŠEK, Ida, LEŠEK, Anja, KNEZ, Friderik, MALOVRH REBEC, Katja. Evaluation of an environmental profile comparison for nanocellulose production and supply chain by applying different life cycle assessment methods. Journal of cleaner production. Nov. 2019, str. 1-41. DOI: 10.1016/j.jclepro.2019.119107 https://www.sciencedirect.com/science/article/abs/pii/S0959652619339770	EPD: Kercock kompozitna plošča za trde površine, proizvajalca Kolpa d.o.o. https://www.zag.si/si/epd/b87b2a2ca08e276881ec6dc11b7d1bba	Zavod za gradbeništvo	Dimičeva 12, 1000 Ljubljana
			TURK, Janez, MAUKO PRANJIL, Alenka, TOMASIN, Patrizia, ZKRLEP, Luka, ANTELO, José, FAVARO, Monica, SEVER OKAPIN, Andrijana, BERNARDI, Adriana, RANOGAJEC, Jonjaua, CHIURATO, Matteo. Environmental performance of three innovative calcium carbonate-based consolidants used in the field of built cultural heritage. The international journal of life cycle assessment. 2017, vol. 22, issue 9, str. 1329-1338. DOI: 10.1007/s11367-017-1260-8 https://link.springer.com/article/10.1007/s11367-017-1260-8	EPD: Toplotna izolacija FIBRANxps Proizvodi: MAESTRO, FABRIC, ETICS GF, ETICS BT, INCLINE, SEISMIC, 300, 400, 500, 700 Proizvajalca FIBRAN proizvodnja izolacijskih materialov d.o.o. https://www.zag.si/si/epd/8f8a6f28bd394bdafe3392e08792e135		
			TURK, Janez, MAUKO PRANJIL, Alenka, MLADENOVIC, Ana, COTIC, Zvonko, JURJAVCIC, Primož. Environmental comparison of two alternative road pavement rehabilitation techniques : cold- in-place-recycling versus traditional reconstruction. Journal of cleaner production. May 2016, vol. 121, str. 45-55. DOI: 10.1016/j.jclepro.2016.02.040 https://www.sciencedirect.com/science/article/abs/pii/S0959652616001852			
dr. Marko Likon	marko.likon@sk-skrlj.com	040/648-377	M.Likon, M.Zemljic; 2020;Does Sustainable Management of Biodegradable Sludge Exist at All? A BACOM Project Case; https://www.intechopen.com/chapters/70979 ; InTech Open	LCA analiza s komentarjem nadgradnje industrijskih nožev v SIJ Ravne Systems d.o.o., (Maj 2022),	Škrlj d.o.o.	Batuje 90, 5262 Črniče
			M.Likon, J. Saarela; 2013; Conversion of Paper Mill Sludge into Absorbent—The Life Cycle Assessment; Conversion of Paper Mill Sludge into Absorbent—The Life Cycle Assessment (taylorfrancis.com); Taylor&Francis	LCA analiza s komentarjem za proizvodnjo emajla LION.		
			M.Likon, J. Saarela; 2013; The Conversion of Paper Mill Sludge into Absorbent for Oil Spill Sanitation — The Life Cycle Assessment; The Conversion of Paper Mill Sludge into Absorbent for Oil Spill Sanitation — The Life Cycle Assessment - Likon - 2012 - Macromolecular Symposia - Wiley Online Library; Macromolecular Symposium,	LCA analiza s komentarjem za obdelavo biorazgradljivih blat z vmešavanjem pepela.		
			M.Likon, Trebše P. 2012; Recent Advances in Paper Mill Sludge Management; (13) (PDF) Recent Advances in Paper Mill Sludge Management (researchgate.net); InTech Open	LCA analiza s komentarjem za uporabo superkritičnega CO2 pri ekstrakciji konoplje.		
			M.Likon; 2014; Analiza življenjskega cikla — Znanstveni pogled na zeleno ekonomijo; http://ko.fs.um.si/sites/default/files/EKO%20DAN_Likon.pdf ; Nano Science: Nanomateriali v okoljevarstvu in energetiki.			
Sabina Žampa	sabina@riso.si	031/865-278		Ocena življenjskega cikla MIKrovent SensBox	RISO d.o.o.	Ribiška pot 18, Lenart
				Primerjalna ocena življenjskega cikla ekološke in parafinske sveče		
Erwin M. Schau	erwin.schau@innorenew.eu	+39 3773 23 70 23	EM Schau, A Fet »LCA studies of food products as background for environmental product declarations« The International Journal of Life Cycle Assessment (Int J LCA) 13 (3), 255-264; doi: 10.1065/lca2007.12.372	Organisational carbon footprint of Kronospan Trading, 2019 and 2020-2021 data	InnoRenew CoE	Livade 6, 6310 Izola, Slovenia
			A Quintana-Gallardo, EM Schau, EP Niemelä, MD Burnard »Comparing the environmental impacts of wooden buildings in Spain, Slovenia, and Germany« Journal of Cleaner Production 329, 129587 Doi: 10.1016/j.jclepro.2021.129587	Organisational carbon footprint of Kronospan Trading, Brasov factory.		
			Schau E.M., Niemelä E.P., Niemelä A.J., Alencar Gavric T.A., Šušteršič I. (2022) Life Cycle Assessment Benchmark for Wooden Buildings in Europe. In: Klos Z.S., Kalkowska J., Kasprzak J. (eds) Towards a Sustainable Future - Life Cycle Management. Springer, Cham. doi: 10.1007/978-3-030-77127-0_13			
Vesna Žegarac Leskovar	vesna.zegarac@um.si	+386 40 616 090	LUKIČ, Iva, PREMROV, Miroslav, PASSER, Alexander, ŽEGARAC LESKOVAR, Vesna. Embodied energy and GHG emissions of residential multi-storey timber buildings by height - A case with structural connectors and mechanical fasteners. Energy and buildings. [Print ed.]. Available online 25 August 2021, 111387, str. [1-48]. ISSN 0378-7788. DOI: 10.1016/j.enbuild.2021.111387.	Intech Les: LCA ANALIZA: Integriran stavbni kompozit z umetno inteligenco - AIPAN (Artificial Intelligence Panel) arhitekturo	Univerza v Mariboru, Fakulteta za gradbeništvo, prometno inženirstvo in arhitekturo	Smetanova ul. 17, 2000 Maribor
			UNUK, Žiga, LUKIČ, Iva, ŽEGARAC LESKOVAR, Vesna, PREMROV, Miroslav. Renovation of timber floors with structural glass: Structural and environmental performance. Journal of building engineering. [Online ed.]. June 2021, vol. 38 (102149), str. 1-11, ilustr. ISSN 2352-7102. DOI: 10.1016/j.jobe.2021.102149.	Kolektor Koling: LCA ANALIZA - ocena življenjskega cikla DSF stenskih elementov		
Miroslav Premrov	miroslav.premrov@um.si	+386 31 324 339	LUKIČ, Iva, PREMROV, Miroslav, PASSER, Alexander, ŽEGARAC LESKOVAR, Vesna. Embodied energy and GHG emissions of residential multi-storey timber buildings by height - A case with structural connectors and mechanical fasteners. Energy and buildings. [Print ed.]. Available online 25 August 2021, 111387, str. [1-48]. ISSN 0378-7788. DOI: 10.1016/j.enbuild.2021.111387.	Intech Les: LCA ANALIZA: Integriran stavbni kompozit z umetno inteligenco - AIPAN (Artificial Intelligence Panel) arhitekturo	Univerza v Mariboru, Fakulteta za gradbeništvo, prometno inženirstvo in arhitekturo	Smetanova ul. 17, 2000 Maribor

			UNUK, Žiga, LUKIČ, Iva, ŽEGARAC LESKOVAR, Vesna, PREMROV, Miroslav. Renovation of timber floors with structural glass: Structural and environmental performance. Journal of building engineering. [Online ed.]. June 2021, vol. 38 (102149), str. 1-11, ilustr. ISSN 2352-7102. DOI: 10.1016/j.jobe.2021.102149.	Kolektor Koling: LCA ANALIZA - ocena življenjskega cikla DSF stenskih elementov		
Janez Petek	janez.petek@steng-nccp.si	041 981 463		A Life Cycle Assessment (LCA) of Biomass Pyrolysis and Gasification	Steng-nacionalni center za čistejšo proizvodnjo d.o.o.	Potrčeva ulica 50, 2250 Ptuj
				LCA Analiza delovne obleke Priori		
Tilen Tadej Žafran	tilentadej@riso.si	070/541-945		Ocena življenjskega cikla MIKrovent SensBox	RISO d.o.o.	Ribiška pot 18, Lenart
				Primerjalna ocena življenjskega cikla ekološke in parafinske sveče		
Iva Lukič	iva.lukic@student.um.si	069/922-191	LUKIČ, Iva, PREMROV, Miroslav, PASSER, Alexander, ŽEGARAC LESKOVAR, Vesna. Embodied energy and GHG emissions of residential multi-storey timber buildings by height - A case with structural connectors and mechanical fasteners. Energy and buildings. [Print ed.]. Available online 25 August 2021, 111387, str. [1-48]. ISSN 0378-7788. DOI: 10.1016/j.enbuild.2021.111387.	ŽEGARAC LESKOVAR, Vesna, PREMROV, Miroslav, LEŠNIK, Maja, LUKIČ, Iva, MAUČEC, Damjan, KOLARIČ TIBAUT, Nina, PRAPOTNIK BRDNIK, Anita. Razvoj multifunkcijskega klimatsko aktivnega nosilnega ovojja objektov - DOM+ : zaključno poročilo raziskovalnega projekta : delovni paket A1.3 Analiza toplotne izolativnosti DSF stenskih elementov in analiza osvetljenosti (TRL 3-4) : trajanje projekta (TRL 3-4): 1. 3. 2019-28. 2. 2021.Maribor: Univerza v Mariboru, Fakulteta za gradbeništvo, prometno inženirstvo in arhitekturo, 2021.	Univerza v Mariboru, Fakulteta za gradbeništvo, prometno inženirstvo in arhitekturo	Slomškova trg 15, 2000 Maribor
			LUKIČ, Iva, PREMROV, Miroslav, PASSER, Alexander, ŽEGARAC LESKOVAR, Vesna. Embodied energy and GHG emissions of residential multi-storey timber buildings by height - A case with structural connectors and mechanical fasteners. Energy and buildings. [Print ed.]. Available online 25 August 2021, 111387, str. [1-48]. ISSN 0378-7788. DOI: 10.1016/j.enbuild.2021.111387	ŽEGARAC LESKOVAR, Vesna, PREMROV, Miroslav, LUKIČ, Iva. LCA analiza za integriran stavbni kompozit z umetno inteligenco – AIPAN (Artificial Intelligence Panel), 2021.		
Edin Lakić	lakicedo@gmail.com	031/718-897		Potrjena referenca s strani naročnika TIMTEC Defense d.o.o.	M projekti in inovacije d.o.o.	Latinski trg 6
				Potrjena referenca s strani naročnika AgroMedica d.o.o.		
				Potrjena referenca s strani naročnika Lean Scheduling Europe d.o.o.		
Tomi Medved	tomi.medved@gmail.com	031/815-482		Potrjena referenca s strani naročnika Hypex d.o.o.	M projekti in inovacije d.o.o.	Latinski trg 6
				Potrjena referenca s strani naročnika AlpoX d.o.o.		
dr. Annamaria Vujanović	annamaria.vujanovic@um.si	02/2294-454	Vujanović A., Puhar J., Čolnik M., Plohl O., Vidovič T., Volmajer Valh J., Škerget M., Čuček L., 2022. Sustainable industrial ecology and environmental analysis: A case of melamine etherified resin fibres. JCR industrial ecology and environmental analysis: A case of melamine etherified resin fibres. JCR	Analiza za podjetje Visit Goodplace d.o.o.: Ocena okoljskih vplivov dogodka Soča Outdoor Festival 2019, Marec 2022	Univerza v Mariboru, Fakulteta za kemijo in kemijsko tehnologijo	Smetanova 17, 2000 Maribor
			Puhar, J., Vujanović, A., Awad, P., Čuček, L., 2021. Reduction of Cost, Energy and Emissions of the Formalin Production Process via Methane Steam Reforming. Systems 9(1), 5.	Analiza za podjetje Družina Krumpak d.o.o. (Happy Tours): Ocena okoljskih vplivov turista na potovanju v Evropo z analizo življenjskega cikla, December 2021		
			Vujanović, A., Puhar, J., Krajnc, D., Awad, P., Čuček, L., 2022. Reducing the environmental impacts of the production of melamine etherified resin fibre. Sustainable Production and Consumption 29, 479-494			
dr. Dušan Klinar	info@riso.si	08/2010-142		Potrjena referenca s strani naročnika ENOTA, d.o.o.: Izdelava betonske konstrukcije - betonski stebel	RISO d.o.o.	Ribiška pot 18, Lenart
				Potrjena referenca s strani naročnika Tajfun Planina proizvodnja strojev, d.o.o. - 3D tiskanje betonske konstrukcije - betonski stebel		
Patricija Ostruh	patricija.ostruh@zag.si	01/2804-223		EPD: Opeke Protherm, prizvajalec Wienerberger d.o.o. https://www.zag.si/wp-content/uploads/zag/epd/007_188_031_1f581_d1a53e32u6a1z2300f3104626.dat	Zavod za gradbeništvo	Dimičeva 12, 1000 Ljubljana
				EPD: Opeke Porotherm S in Porotherm Profi, proizvajalec Wienerberger d.o.o. https://www.zag.si/wp-content/uploads/zag/epd/007_007_a35808cc1e9f8ea901e19_3cae9f0257cbe.dat		
				Alpes d.d.: POROČILO št. 754/22-520-1; POROČILO št. 754/22-520-1; Izdelava LCA študije pisalne mize in predalnika		
dr. Tanja Tajnik	tanjatajnik@gmail.com	041/933-598		Projekt: LCA 006/2022 LCA analiza s komentarjem za 1. 1. projekt priprave nizkoogljivega betona "zeleni beton"	ECO-VAJB, d.o.o.	Podkraj pri Velenju 10 j, 3320 Velenje
	tanja.tajnik@tko-pro.si			Projekt: LCA 007/2022 LCA analiza s komentarjem za izdelavo zglodne vilice 27005	TKO PRO, podjetniško svetovanje d.o.o.	Beloruska ulica 7, 2000 Maribor

Andreaa Oarga-Mulec	andreea.oarga@ung.si	05/3653-517	OARGA-MULEC, Andreea, TURK, Janez, GERBEC, Petra, JENSSEN, Petter D., MALOVRH REBEC, Katja, VALANT, Matjaž. Life cycle assessment of black and greywater treatment solutions for remote and sensitive areas. Sustainability. 2023, vol. 15, iss. 4, [article no.] 3832, https://www.mdpi.com/2071-1050/15/4/3832, DOI: 10.3390/su15043832, [COBISS.SI- ID 142321411] str. 1-16, ilustr. ISSN 2071-1050 Life Cycle Assessment (LCA) for the production of hydrogen by heat energy system (Ecubes Tehnologije)	Univerza v Novi Gorici	Vipavska 13, 5000 Nova Gorica
			Life Cycle Assessment (LCA) of a solar-powered compost toilet (The Lushaugen ski hut committee)		
Mitja Brgant	mitja.brgant@breakingthepackaging.com	051/306-013	Primerjava okoljskih vplivov različnih vrečk za pekovske izdelke (Dama d.o.o. Novo mesto) Primerjava okoljskih vpliv škatle iz celuloznega, mešanega in recikliranega kartona (Omicron, d.o.o.)	Mitja Brgant s.p.	Hraše 10, 4248 Lesce