

Analysis of on-site construction processes for effective external thermal insulation composite system (ETICS) installation
Sulakatko, Virgo; Lill, Irene; Liisma, Eneli Procedia economics and finance 2015 / p. 297-305 : ill

Approach of an elevated criterion for frost resistance of concrete according to Estonian practice in concrete industry
Liisma, Eneli Nordic Concrete Research : proceedings of XXIII Nordic Concrete Research Symposium : Aalborg, Denmark, 21-23 August, 2017 2017 / p. 153-156 : ill

A case study on construction of CLT building without preliminary roof
Liisma, Eneli; Kalamees, Targo; Kuus, Babette Liseth; Kukk, Villu Proceedings of the I Forum Wood Building Baltic, 2019 : [27.02-1.03.2019, Tallinn] 2019 / p. 44-45 : ill https://www.ester.ee/record=b5197207*est <https://www.digar.ee/viewer/et/nlib-digar:409888/350001/page/45>

A case study on the construction of a CLT building without a preliminary roof
Liisma, Eneli; Kuus, Babette Liseth; Kukk, Villu; Kalamees, Targo Journal of sustainable architecture and civil engineering 2019 / p. 53-62 : ill <https://doi.org/10.5755/j01.sace.25.2.22263>

Composition and properties of oil shale ash concrete
Raado, Lembi-Merike; Hain, Tiina; Liisma, Eneli; Kuusik, Rein, keemik Oil shale 2014 / p. 147-160 : ill
https://artiklid.elnet.ee/record=b2673716*est <https://doi.org/10.3176/oil.2014.2.05> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Damaging formula of the frost resistant concrete with poor quality of coarse limestone aggregate
Liisma, Eneli; Raado, Lembi-Merike Journal of civil engineering and architecture 2015 / p. 598-603 : ill

Defect analysis of renovated facade walls with etics solutions in cold climate conditions
Liisma, Eneli; Sepri, Raili; Raado, Lembi-Merike; Lill, Irene; Witt, Emllyn David Qivitoq; Sulakatko, Virgo; Põldaru, Mattias CESB 16 - Central Europe Towards Sustainable Building 2016 : Innovations for Sustainable Future : [book of abstracts] 2016 / p. 65-66

Defect analysis of renovated facade walls with etics solutions in cold climate conditions [Online resource]
Liisma, Eneli; Sepri, Raili; Raado, Lembi-Merike; Lill, Irene; Witt, Emllyn David Qivitoq; Sulakatko, Virgo; Põldaru, Mattias CESB 16 - Central Europe Towards Sustainable Building 2016 : Innovations for Sustainable Future : [electronic proceedings] 2016 / p. 174-181 : ill

Ehitusmaterjalide vastavusdokumentatsiooniga seotud probleemid ja vead Eestis
Liisma, Eneli; Sikk, Gertel Ehitaja 2012 / lk. 50-55 : ill https://artiklid.elnet.ee/record=b2537137*est

Fookuses : Eneli Liisma
Teder, Erik; Liisma, Eneli Studioosus 2019 / lk. 6-9 https://www.ester.ee/record=b1558644*est

Increasing construction quality of External Thermal Insulation Composite System (ETICS) by revealing on-site degradation factors
Sulakatko, Virgo; Liisma, Eneli; Soekov, Erki Procedia environmental sciences 2017 / p. 765-772 : tab
<https://doi.org/10.1016/j.proenv.2017.03.160>

The influence of carbonation process on concrete bridges and durability in Estonian practice
Liisma, Eneli; Sein, Sander; Järvpõld, M. IOP conference series : materials science and engineering 2017 / art. 012072, 7 p. : ill
<https://doi.org/10.1088/1757-899X/251/1/012072> [Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Internal and external damages of concrete with poor quality of coarse limestone aggregate
Liisma, Eneli; Raado, Lembi-Merike CESB 13 Prague : Central Europe towards Sustainable Building 2013 : sustainable building and refurbishment for next generations 2013 / p. 393-396

Kas betooni külmakindluse hindamine Eestis vajab alternatiivmeetodit?
Liisma, Eneli Ehitaja 2011 / 5/6, lk. 52-54 : ill

On site measurement and hygrothermal modelling of degraded ETICS facade with EPS and mineral wool fire breaks
Talvik, Martin; Klõšeiko, Paul; Kalamees, Targo; Liisma, Eneli; Ilomets, Simo Journal of Physics: Conference Series 2023 / 8 p
<https://doi.org/10.1088/1742-6596/2654/1/012124> [Conference proceedings at Scopus](#) [Article at Scopus](#)

The damaging effect of carbonation process on frost resistant concrete after freeze/thaw cycles
Liisma, Eneli; Raado, Lembi-Merike; Kraht, Jarko Advanced Engineering and Technology II : proceedings of the 2nd Annual Congress on Advanced Engineering and Technology (CAET 2015), Hong Kong, 4-5 April 2015 2015 / p. 13-18 : ill

The effect of moisture content of insulation boards on the adhesion strenght of ETICS

Liisma, Eneli; Raado, Lembi-Merike; Lumi, Silver; Lill, Irene; Sulakatko, Virgo Recent advances in civil engineering and mechanics : [proceedings of the 5th ECCIE'14, 2nd CEM'14, 2nd OTENG'14 : Florence, Italy, November 22-24, 2014] 2014 / p. 103-108 : ill

The effect of temperature and humidity on the permanence of external thermal insulation composite systems

Liisma, Eneli; Lõhmus, Gert; Raado, Lembi-Merike Procedia engineering 2015 / p. 340-348 : ill

<https://doi.org/10.1016/j.proeng.2015.06.156> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

The influence of carbonation process on concrete bridges and durability in Estonian practice

Liisma, Eneli; Sein, Sander; Järvpõld, M. 3rd International Conference "Innovative Materials, Structures and Technologies" : Riga, Latvia, 27-29 September 2017 : [abstracts] 2017 / p. 96

Towards Nearly Zero-Energy Buildings through analyzing reasons for degradation of facades

Sulakatko, Virgo; Lill, Irene; Soekov, Erki; Arhipova, Riina; Witt, Emlyn David Qivitoq; Liisma, Eneli Procedia economics and finance 2014 / p. 592-600 : ill

Требует ли оценка морозостойкости бетона альтернативного метода?

Liisma, Eneli Строитель 2011 / 2, с. 42-44 : ил https://artiklid.elnet.ee/record=b2428704*est