

ERRATUM

Doctoral Thesis Vanessa Saback

Identification page:

Include:

Substitute: Associate Professor Johan Larsson, Luleå University of Technology

Chairman: Senior Professor Lennart Elfgren, Luleå University of Technology

Acknowledgements: Page 57

Changes in **bold**:

This work was conducted as part of the InfraSweden2030 strategic innovation program, a collaborative initiative supported by Vinnova (**2019-01115**), Formas, and the Swedish Energy Agency. Additional funding was provided by the Swedish Construction Industry's Organization for Research and Development (SBUF) and Skanska Sweden. **The author gratefully acknowledges the financial support from Interreg Aurora through the SCABEAC project. The Structural Engineering Research Subject is also deeply appreciated for the internal funding provided. Lastly, the author extends sincere thanks to Trafikverket for financing access to the case studies and the development of the digital twin platform within the Snow Galleries (TRV 2021/130413) and the Trough Bridge (TRV 2021/55070) projects.**

I would like to thank all my co-authors for their invaluable collaboration to the appended papers: **Cosmin Popescu, Björn Täljsten, Thomas Blanksvärd, Gabriel Sas, Jaime Gonzalez-Libreros, Cosmin Daescu, Jens Eliasson, Amir Garmabaki.**

Preface, first paragraph: Page V

Changes in **bold**:

This PhD program was part of the strategic innovation initiative InfraSweden2030, a collaboration between Luleå University of Technology (LTU), Vinnova, Formas, The Swedish Energy Agency, SBUF, and Skanska Sweden. **This project was also financed by Trafikverket, and I gratefully acknowledge all** these institutions for allowing this research to be possible.

List of Doctoral and Licentiate Theses: Page 197

Include 2 Doctoral theses:

2024 Marcin Stelmarczyk: Applied Modeling of Moisture Phenomena in Concrete. Jan 2024. 194 pp. ISBN 978-91-8048-429-9. Building Materials.

2024 Ankit Kothari: Low Portland cement content concretes at freezing and subfreezing temperatures. Jun 2024. 110pp. ISBN 978-91-8048-8. Building Materials.