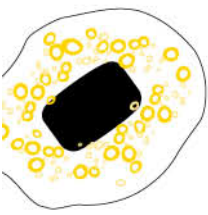


UNIVERSITY OF TWENTE.



Prof. T. Margaria
Tiziana.Margaria@utwente.nl

FORMAL METHODS AND TOOLS

FROM
Prof.dr.ir. A. Rensink
arend.rensink@utwente.nl

DATE
28 September 2022

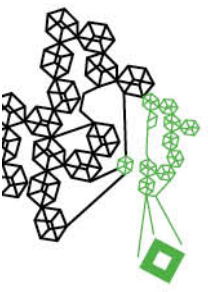
PAGE
1 of 1

T +31 53 489 3716

OUR REFERENCE
EEMCS-22-FMT.rsk-20-msb

SUBJECT:
Letter of Support

Dear Profs. Margaria and Kinsella,



I am delighted to participate as Official Collaborator in the Research at Immersive Software Engineering (R@ISE) Strategic Partnership Programme application.

I am currently full professor at the Formal Methods and Tools group of the Computer Science department, as well as vice-dean of education for the faculty of electrical Engineering, Mathematics and Computer Science.

Due to my unique expertise in formal methods, especially for semantics of programming and modelling languages as well as model transformation, I will support as Official Collaborator the WP

Pillar 1: Advanced Low-code Development Environments
WP 1.1 Application development in a low-code and no-code platform
Leader: UL (T. Margaria) Vice-leader: Tines (B. Long).

I am actively participating in this work package. This opportunity will extend and deepen the ongoing collaboration with the R@ISE team.

I will be glad to spend a period in Limerick collaborating on site with the R@ISE team, currently estimated at ca 2 weeks. I will also potentially host in my research group one or two of the Postdocs or PhD students in R@ISE for a working visit.

I look forward to collaborating with Profs. Margaria and Kinsella in the future, and look forward to a positive outcome in this regard.

Sincerely Yours,



Professor A. Rensink
Faculty of EEMCS, Formal Methods and Tools

P.O. Box 217
7500 AE Enschede
The Netherlands
www.utwente.nl