

TENTATIVE AGENDA
Meeting of *fib* T 2.1 “Serviceability Models”
Budapest University of Technology, Muegyetem rkp. 3,
H-1111 Budapest
BME Building K, 1st Floor, Room 87
Friday, Sept. 16, 2022, 9:00 – 18:00

- | | |
|---|---------------------------|
| 1. Welcome | J. L. Vitek, G. L. Balazs |
| 2. Approval of the agenda | All |
| 3. Ongoing research at the Dept. of Construction Materials and Technologies (BME) | G. L. Balazs |
| 4. Information from <i>fib</i> | J. L. Vitek |
| 5. Membership in the group | J. L. Vitek |
| 6. Bull SLS (MC2020) | All |
| Contents – Progress since the last meeting | J. L. Vitek |
| Delivery of files!!! | |
| Comments | All |
| SLS verification using numerical methods? | V. Červenka |
| 7. Bulletin “Bridges” – Report from the WP 2.1.1. | J. L. Vitek |
| Presentations of members | ? |
| Case study + methods of analysis (30 mins) | L. Vráblík |
| Schottwien bridge (30 mins) | D. Schlicke |
| Discussion | |
| 8. Bulletin “Restrained def.” – Report from the WP 2.1.2 | A. Perez Caldentey |
| Presentations of members | ? |
| 9. Discussion | All |
| 10. Deadlines | All |
| 11. AOB | |
| 12. Date of the next online meeting | |
| 13. Closing | |

Associated events:

Technical visit: Laboratory of the BME – 3D printer – Sept. 16, 2022

Common dinner on invitation of Gyorgy Balazs 19:00 Sept. 16, the exact place will be announced later

J. L. Vitek (+420 602 648 284) /Sept. 4, 2022
Convener of *fib* T2.1