

Marius Lützenburger (DLR)

- studied Aerospace Engineering at the University of Stuttgart (Germany).
- He joined the German Aerospace Center DLR in 1990, where he works in the field of crash simulation.
- He has been involved in various European research projects such as CRAHVI and HeliSafe.
- His focus is on the application of different simulation programs like LS-DYNA, MADYMO and especially DRI-KRASH.
- He has developed crash simulation models of several helicopters and airplanes (e.g. of different Airbus A380 fuselage sections) as well as of the high speed train 'ICE3'.
- Besides his job at DLR he runs his own company '**MLS**Software' which develops pre- and post-processing programs for DRI-KRASH (since 1991).