



NOTES

- A feasibility check returns *feasible* if the MIPS solver has found at least a solution; returns *infeasible* if the model is infeasible or a total of **maxMIPSNodesForFeasibilityCheck** solution nodes are explored without finding a solution.
- At every feasibility check, infeasible solutions are removed from the model to speed up future feasibility checks and the Local Search.
- Words in **red** represent ALNS parameters that can be changed.