Results for Belgium instances (CVRP) Keld Helsgaun, April 10, 2019

Instance	n	m	KGLS ^{XXL}	LKH-3	Gap (%)
L1	3000	203	194456	194095	-0.186
L2	4000	46	114817	112998	-1.584
A1	6000	343	481583	480140	-0.300
A2	7000	120	296055	294940	-0.377
G1	10000	485	473568	472203	-0.288
G2	11000	110	264512	263506	-0.380
B1	15000	512	507103	505755	-0.266
B2	16000	182	355779	354789	-0.278
F1	20000	684	7295447	7279086	-0.224
F2	30000	256	4504416	4499188	-0.116

The $KGLS^{\rm XXL}$ upper bounds are taken from the paper F. Arnold, M. Gendreau, K. Sörensen: *Efficiently solving very large-scale routing problems.*Computers and Operations Research, Vol. 107, pp. 32–42, 2019.