

MOP	Dim.	PFI-EMOA $w_0 = 0.001$	PFI-EMOA $w_0 = 0.1$	PFI-EMOA $w_0 = 0.2$	PFI-EMOA $w_0 = 0.3$	PFI-EMOA $w_0 = 0.4$	PFI-EMOA $w_0 = 0.5$	PFI-EMOA $w_0 = 0.6$	PFI-EMOA $w_0 = 0.7$	PFI-EMOA $w_0 = 0.8$	PFI-EMOA $w_0 = 0.9$	PFI-EMOA $w_0 = 0.999$
DTLZ1	2	2.189269e-03 [#] (1.442245e-04)	2.132372e-03 [‡] (1.723527e-04)	2.098170e-03 [‡] (9.502067e-05)	2.079252e-03 [‡] (1.005160e-04)	2.154898e-03 [‡] (1.311201e-04)	2.145670e-03 [‡] (1.017555e-04)	2.211502e-03 [‡] (3.446296e-04)	2.177667e-03 [‡] (2.003453e-04)	2.159960e-03 [‡] (8.173547e-05)	2.203295e-03 [‡] (1.125534e-04)	2.198883e-03 [‡] (2.086948e-04)
	3	2.862174e-02 [‡] (2.734497e-03)	2.681620e-02 [‡] (2.292000e-03)	2.928050e-02 [‡] (2.141532e-03)	2.928050e-02 [‡] (1.084670e-03)	2.827803e-02 [‡] (3.474686e-03)	3.144119e-02 [‡] (2.468202e-03)	2.860853e-02 [‡] (3.175552e-03)	2.842403e-02 [‡] (1.766164e-03)	2.803828e-02 [‡] (2.387959e-03)	2.821602e-02 [‡] (2.958923e-03)	2.824078e-02 [‡] (2.738287e-03)
	4	5.916292e-02 [‡] (5.573718e-03)	5.634344e-02 [‡] (3.735876e-03)	5.509194e-02 [‡] (2.790433e-03)	5.899752e-02 [‡] (6.616095e-03)	6.704770e-02 [‡] (2.766316e-02)	5.643290e-02 [‡] (7.296571e-03)	5.535409e-02 [‡] (3.841065e-03)	6.572429e-02 [‡] (2.549461e-02)	5.790701e-02 [‡] (4.124681e-03)	5.747134e-02 [‡] (2.513198e-03)	5.718351e-02 [‡] (3.973900e-03)
	5	8.508051e-02 [‡] (6.089736e-03)	8.560983e-02 [‡] (6.929148e-03)	8.362231e-02 [‡] (5.967431e-03)	8.202517e-02 [‡] (8.851520e-03)	9.060537e-02 [‡] (2.496676e-02)	9.675395e-02 [‡] (3.289749e-02)	9.088006e-02 [‡] (2.120617e-02)	8.784271e-02 [‡] (7.803002e-03)	8.004601e-02 [‡] (4.501998e-03)	7.898548e-02 [‡] (8.073856e-03)	8.496603e-02 [‡] (3.714932e-03)
	6	1.114869e-01 [‡] (1.067529e-02)	1.198138e-01 [‡] (2.240887e-02)	1.234853e-01 [‡] (2.195574e-02)	1.268843e-01 [‡] (3.847585e-02)	1.275158e-01 [‡] (3.997270e-02)	1.099601e-01 [‡] (9.569294e-03)	1.119442e-01 [‡] (1.287962e-02)	1.137154e-01 [‡] (1.566221e-02)	9.946299e-02 [‡] (5.029040e-03)	1.080958e-01 [‡] (1.319588e-02)	1.087011e-01 [‡] (1.363378e-02)
	7	1.616942e-01 [‡] (4.923201e-02)	1.463588e-01 [‡] (2.502772e-02)	1.391636e-01 [‡] (2.610015e-02)	1.500100e-01 [‡] (2.679834e-02)	1.530930e-01 [‡] (2.357685e-02)	1.508804e-01 [‡] (2.565275e-02)	1.455648e-01 [‡] (3.118604e-02)	1.468530e-01 [‡] (3.191598e-02)	1.485699e-01 [‡] (2.611961e-02)	1.458150e-01 [‡] (2.542547e-02)	1.441251e-01 [‡] (2.959904e-02)
DTLZ2	2	5.735750e-03 [‡] (9.456984e-05)	5.727580e-03 [‡] (7.338763e-05)	5.749350e-03 [‡] (8.794170e-05)	5.705830e-03 [‡] (7.580287e-05)	5.678560e-03 [‡] (4.889783e-05)	5.741020e-03 [‡] (1.242508e-04)	5.727600e-03 [‡] (7.500935e-05)	5.703770e-03 [‡] (8.222671e-05)	5.756380e-03 [‡] (1.020975e-04)	5.698840e-03 [‡] (6.144638e-05)	5.729270e-03 [‡] (1.051056e-04)
	3	6.631269e-02 [‡] (3.879667e-03)	6.464288e-02 [‡] (6.457950e-03)	6.458836e-02 [‡] (5.249997e-03)	6.065677e-02 [‡] (6.616730e-03)	6.430510e-02 [‡] (6.868577e-03)	6.398984e-02 [‡] (5.125854e-03)	6.492898e-02 [‡] (6.567364e-03)	6.244959e-02 [‡] (5.775541e-03)	6.400393e-02 [‡] (5.249963e-03)	6.481489e-02 [‡] (5.768715e-03)	6.284528e-02 [‡] (5.048088e-03)
	4	1.180348e-01 [‡] (5.139306e-03)	1.202682e-01 [‡] (2.525867e-03)	1.162548e-01 [‡] (6.229392e-03)	1.189137e-01 [‡] (4.228933e-03)	1.170453e-01 [‡] (4.059690e-03)	1.189950e-01 [‡] (3.127388e-03)	1.191611e-01 [‡] (4.114477e-03)	1.193230e-01 [‡] (4.044879e-03)	1.176731e-01 [‡] (5.499101e-03)	1.179691e-01 [‡] (3.985478e-03)	1.170487e-01 [‡] (4.489686e-03)
	5	1.848895e-01 [‡] (3.886160e-03)	1.860016e-01 [‡] (4.165319e-03)	1.846529e-01 [‡] (3.720205e-03)	1.841823e-01 [‡] (5.855842e-03)	1.863655e-01 [‡] (3.416434e-03)	1.845094e-01 [‡] (3.320907e-03)	1.862707e-01 [‡] (2.446753e-03)	1.845876e-01 [‡] (3.596489e-03)	1.850773e-01 [‡] (2.982164e-03)	1.843693e-01 [‡] (2.942921e-03)	1.836052e-01 [‡] (4.303063e-03)
	6	2.028788e-01 [‡] (2.777939e-03)	2.045475e-01 [‡] (5.236827e-03)	2.037682e-01 [‡] (4.848789e-03)	2.018947e-01 [‡] (2.223655e-03)	2.016737e-01 [‡] (1.944124e-03)	2.022653e-01 [‡] (5.894451e-04)	2.021241e-01 [‡] (1.006633e-03)	2.021430e-01 [‡] (5.932374e-04)	2.035520e-01 [‡] (4.550122e-03)	2.023139e-01 [‡] (7.611191e-04)	2.020054e-01 [‡] (5.650556e-04)
	7	2.557866e-01 [‡] (2.638305e-02)	2.626459e-01 [‡] (1.925176e-02)	2.659003e-01 [‡] (2.819795e-02)	2.762094e-01 [‡] (2.987670e-02)	2.666084e-01 [‡] (3.276287e-02)	2.564487e-01 [‡] (2.545044e-02)	2.481214e-01 [‡] (1.077662e-02)	2.627129e-01 [‡] (3.326458e-02)	2.540135e-01 [‡] (2.689647e-02)	2.613561e-01 [‡] (2.512715e-02)	2.533540e-01 [‡] (2.142127e-02)
DTLZ3	2	7.826600e-03 [‡] (1.667802e-03)	9.142292e-02 [‡] (2.592887e-01)	1.031531e-02 [‡] (5.822868e-03)	9.373280e-03 [‡] (1.954970e-03)	9.822150e-03 [‡] (7.580287e-05)	1.343334e-02 [‡] (1.717665e-02)	1.079431e-02 [‡] (4.662078e-03)	9.746350e-03 [‡] (8.222671e-05)	7.796140e-03 [‡] (1.462360e-03)	1.155794e-02 [‡] (8.314181e-03)	7.867430e-03 [‡] (1.263541e-03)
	3	6.959805e-02 [‡] (6.588907e-03)	7.069394e-02 [‡] (5.926577e-03)	7.020156e-02 [‡] (9.909666e-03)	6.972492e-02 [‡] (8.255276e-03)	6.663176e-02 [‡] (6.888556e-03)	6.830746e-02 [‡] (5.083743e-03)	6.146460e-02 [‡] (7.076247e-03)	6.751957e-02 [‡] (4.557093e-03)	6.334687e-02 [‡] (7.273031e-03)	6.882667e-02 [‡] (6.236114e-03)	6.848756e-02 [‡] (6.765051e-03)
	4	1.222716e-01 [‡] (6.920724e-03)	1.306397e-01 [‡] (1.755963e-02)	1.305183e-01 [‡] (1.161142e-02)	1.478799e-01 [‡] (5.149894e-02)	1.289191e-01 [‡] (1.062047e-02)	1.301957e-01 [‡] (1.096870e-02)	1.260496e-01 [‡] (1.498125e-02)	1.361369e-01 [‡] (1.968513e-02)	1.237373e-01 [‡] (1.175299e-02)	1.274696e-01 [‡] (1.053328e-02)	1.371137e-01 [‡] (1.813100e-02)
	5	2.236003e-01 [‡] (6.785092e-02)	1.874364e-01 [‡] (1.704989e-02)	1.946179e-01 [‡] (1.264827e-02)	2.064857e-01 [‡] (5.272809e-02)	1.939182e-01 [‡] (1.950366e-02)	1.905474e-01 [‡] (1.720600e-02)	2.019214e-01 [‡] (3.717349e-02)	2.609836e-01 [‡] (2.905578e-01)	1.852444e-01 [‡] (1.298428e-02)	1.916347e-01 [‡] (2.321308e-02)	2.231993e-01 [‡] (4.895690e-02)
	6	3.204336e-01 [‡] (2.350592e-01)	3.543525e-01 [‡] (2.159714e-01)	3.474982e-01 [‡] (3.104913e-01)	4.912047e-01 [‡] (4.555871e-01)	4.744688e-01 [‡] (4.923409e-02)	3.687329e-01 [‡] (2.626024e-01)	5.046720e-01 [‡] (3.137790e-01)	5.393729e-01 [‡] (3.377900e-01)	4.698860e-01 [‡] (4.364535e-01)	4.391050e-01 [‡] (3.919250e-01)	4.358738e-01 [‡] (2.452232e-01)
	7	9.567518e-01 [‡] (7.703507e-01)	1.196493e+00 [‡] (8.568549e-01)	1.084331e+00 [‡] (8.978755e-01)	1.093878e+00 [‡] (9.275969e-01)	8.399807e-01 [‡] (3.665704e-01)	8.059406e-01 [‡] (4.879283e-01)	1.076023e+00 [‡] (7.652566e-01)	1.444485e+00 [‡] (1.404853e+00)	9.051899e-01 [‡] (6.918888e-01)	8.744608e-01 [‡] (5.020341e-01)	1.679061e+00 [‡] (1.159063e+00)
DTLZ4	2	3.041985e-01 [‡] (4.784933e-01)	3.038487e-01 [‡] (4.787343e-01)	3.038042e-01 [‡] (4.787651e-01)	3.040604e-01 [‡] (4.785826e-01)	3.040703e-01 [‡] (4.785814e-01)	3.038196e-01 [‡] (4.787545e-01)	3.038167e-01 [‡] (4.787562e-01)	3.038719e-01 [‡] (4.787811e-01)	3.038455e-01 [‡] (4.787367e-01)	3.038849e-01 [‡] (4.787092e-01)	3.038614e-01 [‡] (4.787255e-01)
	3	4.111403e-01 [‡] (3.847729e-01)	4.124611e-01 [‡] (3.840200e-01)	4.123095e-01 [‡] (3.837999e-01)	4.118001e-01 [‡] (3.848244e-01)	4.120952e-01 [‡] (3.846146e-01)	4.130369e-01 [‡] (3.836050e-01)	4.120106e-01 [‡] (3.840243e-01)	4.129852e-01 [‡] (3.834717e-01)	4.121240e-01 [‡] (3.847218e-01)	4.135561e-01 [‡] (3.825927e-01)	4.126049e-01 [‡] (3.832543e-01)
	4	3.814419e-01 [‡] (2.758913e-01)	3.794831e-01 [‡] (2.775164e-01)	3.806770e-01 [‡] (2.762905e-01)	3.801898e-01 [‡] (2.767818e-01)	3.801319e-01 [‡] (2.768425e-01)	3.804640e-01 [‡] (2.765069e-01)	4.293526e-01 [‡] (4.370212e-01)	4.296395e-01 [‡] (2.699217e-01)	3.803324e-01 [‡] (2.766391e-01)	3.816998e-01 [‡] (2.752172e-01)	3.803400e-01 [‡] (2.790929e-01)
	5	4.361936e-01 [‡] (2.272647e-01)	4.208706e-01 [‡] (2.138125e-01)	4.280497e-01 [‡] (2.202408e-01)	4.280497e-01 [‡] (2.202408e-01)	4.271129e-01 [‡] (2.214291e-01)	4.303153e-01 [‡] (2.237181e-01)	4.370212e-01 [‡] (2.285172e-01)	4.392286e-01 [‡] (2.295673e-01)	4.392733e-01 [‡] (2.295100e-01)	4.390969e-01 [‡] (2.297366e-01)	4.359113e-01 [‡] (2.264262e-01)
	6	5.564776e-01 [‡] (1.315902e-01)	5.548817e-01 [‡] (1.359865e-01)	5.548817e-01 [‡] (1.359865e-01)	5.552802e-01 [‡] (1.348978e-01)	5.552802e-01 [‡] (1.348978e-01)	5.561205e-01 [‡] (1.326117e-01)	5.575791e-01 [‡] (1.286778e-01)	5.575791e-01 [‡] (1.286778e-01)	5.573802e-01 [‡] (1.292116e-01)	5.573382e-01 [‡] (1.292116e-01)	5.573382e-01 [‡] (1.293362e-01)
	7	5.575006e-01 [‡] (1.088822e-01)	5.554344e-01 [‡] (1.148269e-01)	5.554344e-01 [‡] (1.148269e-01)	5.554344e-01 [‡] (1.148269e-01)	5.554344e-01 [‡] (1.148269e-01)	5.575234e-01 [‡] (1.088172e-01)	5.574291e-01 [‡] (1.090869e-01)	5.574291e-01 [‡] (1.090869e-01)	5.574291e-01 [‡] (1.090869e-01)	5.574291e-01 [‡] (1.090869e-01)	5.574291e-01 [‡] (1.090869e-01)
DTLZ5	2	5.884780e-03 [‡] (4.585474e-05)	5.881420e-03 [‡] (3.262794e-05)	5.909803e-03 [‡] (3.262794e-05)	5.884120e-03 [‡] (6.360988e-05)	5.891650e-03 [‡] (5.093838e-05)	5.895800e-03 [‡] (4.531500e-05)	5.920550e-03 [‡] (3.728769e-05)	5.909220e-03 [‡] (5.171118e-05)	5.923650e-03 [‡] (7.121996e-05)	5.908500e-03 [‡] (8.967948e-05)	5.892900e-03 [‡] (4.857172e-05)
	3	7.689087e-03 [‡] (7.679301e-04)	8.721390e-03 [‡] (4.205993e-03)	7.291926e-03 [‡] (9.630308e-04)	8.310215e-03 [‡] (3.927825e-03)	7.683390e-03 [‡] (1.381341e-03)	7.380530e-03 [‡] (6.880821e-04)	7.456250e-03 [‡] (1.116577e-03)	7.516569e-03 [‡] (1.457314e-03)	7.612826e-03 [‡] (8.528013e-04)	7.715990e-03 [‡] (8.857024e-04)	8.121028e-03 [‡] (1.002429e-03)
	4	6.737779e-02 [‡] (1.082424e-02)	6.683695e-02 [‡] (8.0470									