FR [60 40]% - Q [40 60 80 100 120]W - alpha [90 60 30] - beta [0] - DI_Water

Legend:
- FR60[%]_Q40[W]_A[90]_B[0]_DI_Water_Te_mean[K]_vs_Tc_mean[K]
- FR60[%]_Q40[W]_A[30]_B[0]_DI_Water_Te_mean[K]_vs_Tc_mean[K]
- FR60[%]_Q60[W]_A[90]_B[0]_DI_Water_Te_mean[K]_vs_Tc_mean[K]
- FR60[%]_Q60[W]_A[30]_B[0]_DI_Water_Te_mean[K]_vs_Tc_mean[K]
- FR60[%]_Q80[W]_A[90]_B[0]_DI_Water_Te_mean[K]_vs_Tc_mean[K]
- FR60[%]_Q80[W]_A[30]_B[0]_DI_Water_Te_mean[K]_vs_Tc_mean[K]
- FR60[%]_Q100[W]_A[90]_B[0]_DI_Water_Te_mean[K]_vs_Tc_mean[K]
- FR60[%]_Q100[W]_A[30]_B[0]_DI_Water_Te_mean[K]_vs_Tc_mean[K]
- FR60[%]_Q120[W]_A[90]_B[0]_DI_Water_Te_mean[K]_vs_Tc_mean[K]
- FR60[%]_Q120[W]_A[60]_B[0]_DI_Water_Te_mean[K]_vs_Tc_mean[K]
- FR60[%]_Q120[W]_A[30]_B[0]_DI_Water_Te_mean[K]_vs_Tc_mean[K]

Y-axis: $Tc\_mean[K]$
X-axis: $Te\_mean[K]$