

The graph displays the Equal Error Rate (EER) on the y-axis against the number of iterations on the x-axis. The x-axis ranges from 0 to 40, and the y-axis ranges from 0.0 to 0.1. Ten individual iteration lines (ITER 1 to ITER 10) are shown in various colors, along with a dark blue 'Mean' line. The EER starts at approximately 0.09 at iteration 0 and drops rapidly to about 0.03 by iteration 5. After iteration 5, the EER for all iterations fluctuates between 0.02 and 0.03. A red dot on the mean line at iteration 31 indicates the minimum mean EER, which is 0.0256. A text label 'EER MIN MEAN = 0.0256' is placed near this point.

Iteration	Mean EER
0	0.09
1	0.05
2	0.035
3	0.03
4	0.028
5	0.026
10	0.025
15	0.025
20	0.025
25	0.025
30	0.025
31	0.0256
35	0.025
40	0.025

