

The graph displays the Equal Error Rate (EER) for 20 individual ECG samples and their mean over 40 iterations. The y-axis represents the EER value, ranging from 0.00 to 0.10. The x-axis represents the iteration number, ranging from 0 to 40. A legend on the right identifies the lines for ECG 1 through ECG 20 and the 'Mean' line. The 'Mean' line starts at approximately 0.08 and drops sharply to about 0.005 by iteration 5, then remains stable. Individual ECG lines show varying convergence rates, with ECG 15 and ECG 16 showing the slowest convergence. A red dot on the 'Mean' line at iteration 35 is labeled 'EER MIN MEAN = 0.0063'.

