```
function [ passFail, ocPass  ] = passFailCheck2_Avg( signalPerformance )

dimension = 0;

for ink = 1 : 5
    dim = size( signalPerformance{ ink }, 2 );
    dimension = max( dim, dimension );
end

% Initialize matrix
signalPerformancePre = zeros( 5, dimension );

% Add performance from the samples for each operation condition
for ink = 1 : 5
    signalPerformancePre( ink,  : ) = signalPerformance{ ink } ; % Bringing performance check into double from cell
    array
end

ocPass = sum( signalPerformancePre, 2 );

% To pass back and evaluate for pass/fail (to pass, it must equal 5)
passFail = length( ocPass( ocPass > 0 ) );
```