```
function [ directivityPass, dPass, dPass2 ] = directivityTest_avg( centralMicPerformance, centralMicPerformance2 )

%Reviewing 4-band test performance for at least one passing combination
Pre = sum( centralMicPerformance, 1 );

Pre( Pre < 1 ) = 0;
Pre( Pre >= 1 ) = 1;

dPass = sum( Pre );

if dPass > 0
    Pass = 2;
else
    Pass = 0;
end

%Reviewing 2-band test performance for at least one passing combination
Pre2 = sum( centralMicPerformance2, 1 );

Pre2( Pre2 < 1 ) = 0;
Pre2( Pre2 >= 1 ) = 1;

dPass2 = sum( Pre2 );

if dPass2 > 0
    Pass2 = 1;
else
    Pass2 = 0;
end

directivityPass = Pass + Pass2;
```