

```
0x00000000119878f4c: cmp    %ecx,%r14d
0x00000000119878f4f: jae    0x000000001198790f9
0x00000000119878f55: lea    (%r12,%rdi,8),%rdx
0x00000000119878f59: vmovss 0x10(%rdx,%r14,4),%xmm0
0x00000000119878f60: vmovss (%rsp),%xmm8
    0x00000000119878f65: vfmadd231ss %xmm0,%xmm1,%xmm8    ;*invokestatic fma {reexecute=0 rethrow=0 return_oop=0}
;    {static_stub}
; - is.ulrik.autovectorisationtest.MultiplyMatrices::multiplyMatricesLoopFMA@59 (line 104)
```

Fused Multiply-Add Scalar Single Precision FP (AVX)