

National “Standard of Care” Performance Requirements and Specifications for Engineered Wood Fiber to be used as a Playground Safety Surfacing

The Engineered Wood Fiber should meet or exceed

1. CPSC Guidelines
2. IPEMA Certification Requirements
3. Impact Attenuation ASTM F-1292.13
4. Sieve analysis ASTM F-2075.15a
5. Heavy Metals ASTM F-2075.15a
6. Tramp Metals ASTM F-2075.15a
7. ADA Accessibility ASTM F1951-14b Wheel Chair Accessibility
8. CPSIA 2008 (Consumer Product Safety Improvement Act of 2008)
9. Carry \$15 million in Product Liability Insurance
10. Be 100% natural, renewable, and green
11. Have a 15 year Limited Warranty
12. All test results must be in writing and from a certified test lab.
13. **Supplier will certify all Engineered Wood Fiber being supplied will be from same manufacturing facility as the attached test data.**