

API Report File for "@angular/animations_browser_testing"

Do not edit this file. It is a report generated by [API Extractor](#).

```
import { AnimationDriver } from '@angular/animations/browser';
import { AnimationPlayer } from '@angular/animations';
import { NoopAnimationPlayer } from '@angular/animations';
import { eStyleDataMap } from '@angular/animations';

// @public (undocumented)
export class MockAnimationDriver implements AnimationDriver {
  // (undocumented)
  animate(element: any, keyframes: Array<eStyleDataMap>, duration: number, delay:
number, easing: string, previousPlayers?: any[]): MockAnimationPlayer;
  // (undocumented)
  computeStyle(element: any, prop: string, defaultValue?: string): string;
  // (undocumented)
  containsElement(elm1: any, elm2: any): boolean;
  // (undocumented)
  getParentElement(element: unknown): unknown;
  // (undocumented)
  static log: AnimationPlayer[];
  // (undocumented)
  matchesElement(_element: any, _selector: string): boolean;
  // (undocumented)
  query(element: any, selector: string, multi: boolean): any[];
  // (undocumented)
  validateAnimatableStyleProperty(prop: string): boolean;
  // (undocumented)
  validateStyleProperty(prop: string): boolean;
}

// @public (undocumented)
export class MockAnimationPlayer extends NoopAnimationPlayer {
  constructor(element: any, keyframes: Array<eStyleDataMap>, duration: number,
delay: number, easing: string, previousPlayers: any[]);
  // (undocumented)
  beforeDestroy(): void;
  // (undocumented)
  currentSnapshot: eStyleDataMap;
  // (undocumented)
  delay: number;
  // (undocumented)
  destroy(): void;
  // (undocumented)
  duration: number;
  // (undocumented)
  easing: string;
  // (undocumented)
  element: any;
```

```
// (undocumented)
finish(): void;
// (undocumented)
hasStarted(): boolean;
// (undocumented)
keyframes: Array<eStyleDataMap>;
// (undocumented)
play(): void;
// (undocumented)
previousPlayers: any[];
// (undocumented)
previousStyles: eStyleDataMap;
// (undocumented)
reset(): void;
}

// (No @packageDocumentation comment for this package)
```