

BuildingDefinition
<ul style="list-style-type: none"> <li>- definitionName : String</li> <li>- BUILDING_JSON_PATH : String</li> </ul>
<ul style="list-style-type: none"> <li>+ new () : Void</li> <li>- getBuildingDefinitionInto (buildingDefinitions : Array&lt;com.isartdigital.builder.game.sprites.buildings.def.BuildingDef&gt;) : com.isartdigital.builder.game.sprites.buildings.def.BuildingDef</li> <li>- getTypedBuildingDefinitions () : Array</li> <li>- setDefinitionName (pDefinitionName : String) : Void</li> <li>+ getByName (name : String) : com.isartdigital.builder.game.sprites.buildings.def.BuildingDef</li> </ul>

Package: com.isartdigital.builder.game.sprites.buildings.utils

BuildingPosition
<ul style="list-style-type: none"> <li>- definition : com.isartdigital.builder.game.sprites.buildings.def.BuildingDef</li> <li>- building : com.isartdigital.builder.game.sprites.buildings.Building</li> </ul>
<ul style="list-style-type: none"> <li>+ new (building : com.isartdigital.builder.game.sprites.buildings.Building) : Void</li> <li>- getMousePositionWith (buildingOffset : pixi.core.math.Point) : pixi.core.math.Point</li> <li>- getBuildingOffset () : pixi.core.math.Point</li> <li>+ getPositionOnCursor () : pixi.core.math.Point</li> </ul>