```
traccc::algorithm<
   bound track parameters
   collection types::host
  (const cell collection types
   ::host &, const cell module
   collection types::host &)>
traccc::sycl::full
         chain algorithm
- m data

    m host mr

    m device mr

- m cached device mr
- m copy
- m target cells per
partition

    m clusterization

- m seedina
- m track parameter estimation
- m finder config
- m grid config
- m filter config
+ full chain algorithm()
+ full chain algorithm()
+ ~full chain algorithm()
+ operator()()
* m target cells per
partition
* m clusterization
* m seeding
```

* m track parameter estimation

* m_finder_config * m_grid_config * m_filter_config