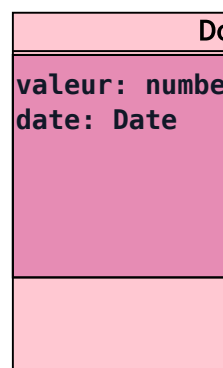
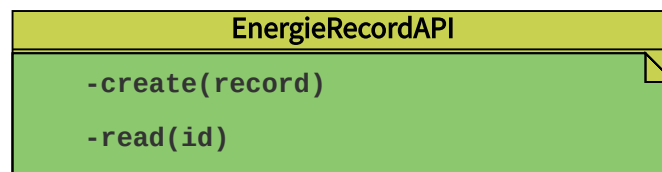
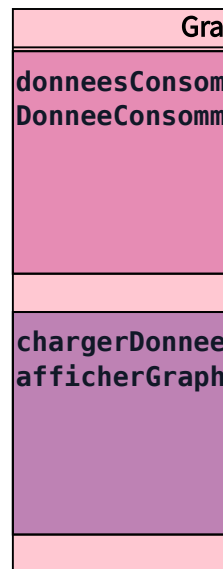
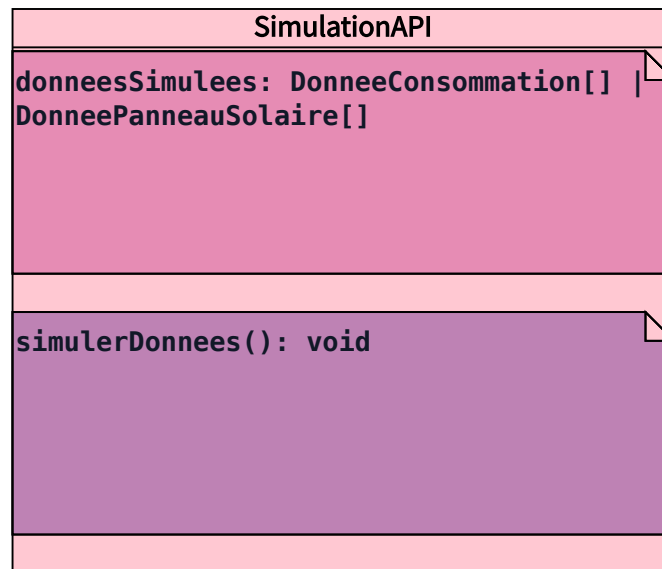


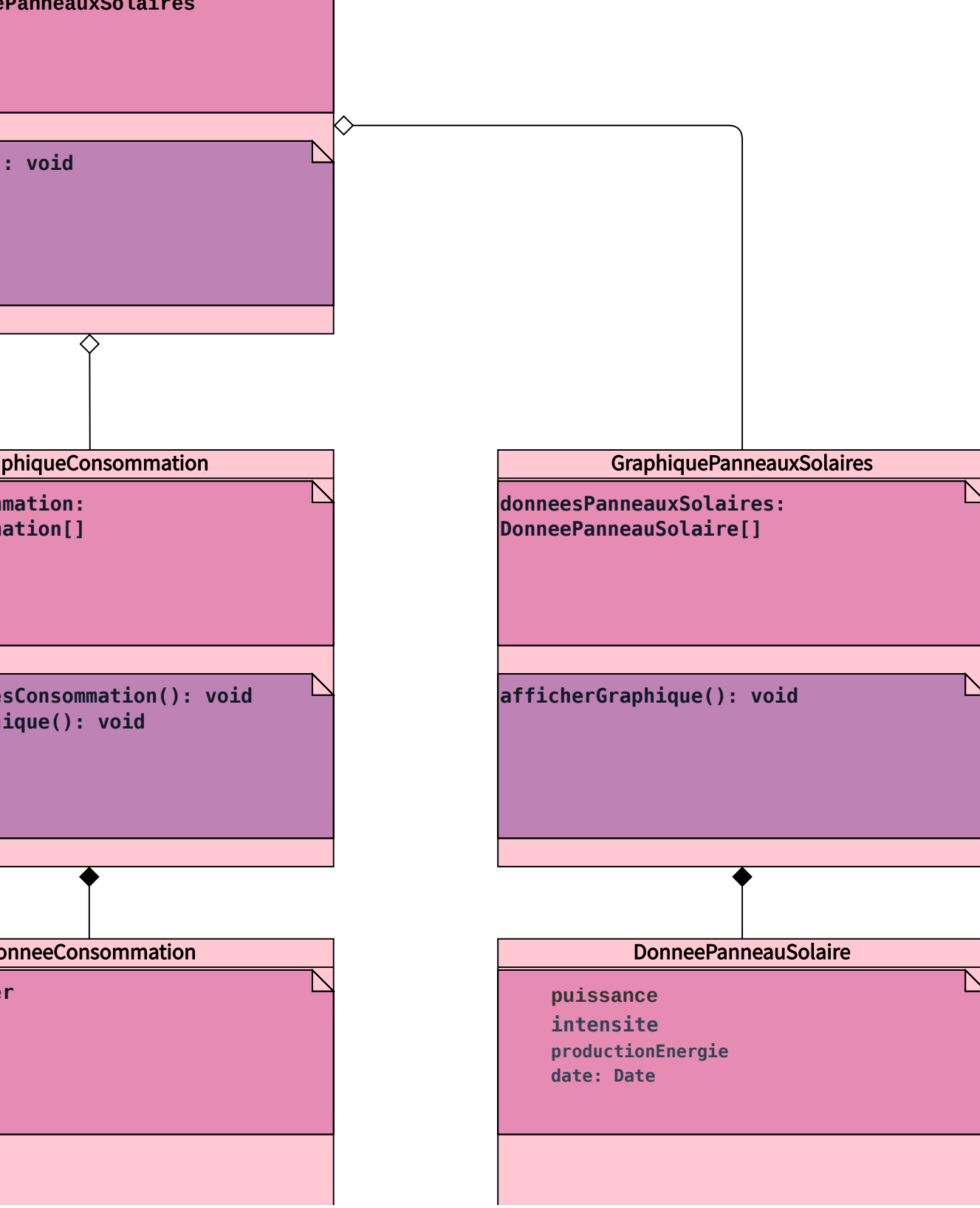






graphique  
afficherIHM()





**Carte**

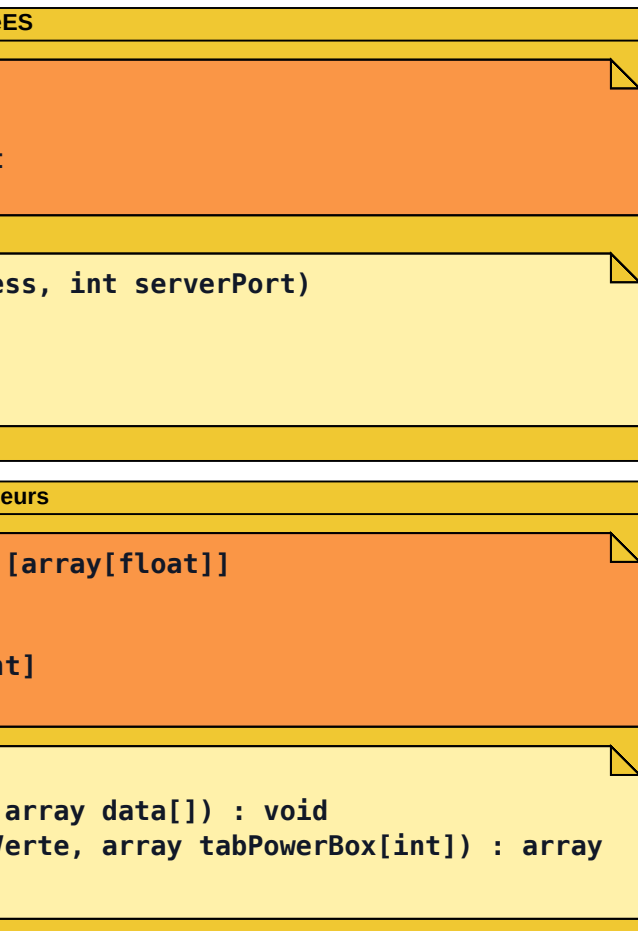
- `sendData(tcp::socket& socket) : bool`
- `endpoint_ : tcp::endpoint`
- `maxQueueSize = 2 : static const size_t`
- `dataQueue_ : std::deque<std::string>`

+ `CarteES(const std::string& serverAdresse)`  
+ `connectAndSend() : void`

**Compt**

- `proportionsTempVertStockees[] : array`
- `MAX_SIZE = 10 : int`
- `previousSourceVerte = null : int`
- `previousTabPowerBox = null : array [int]`
- `config : string`

+ `async ecouterDonnesCpp() : void`  
+ `async SendBoxDataToAPI(string config, [float])`  
+ `async boucle(array dataCPP[]) : void`



-update(record)

-delete(id)





