Release notes GLB Software version 1.2.2

- Version 1.2.2 support both GLB and TWIN wallboxes

1. **Added features**
   1.1. Support new internal energy meters
      - ABB energy meter model B23-112-100, *only as internal meter (address = 1)*
      - ISKRA energy meter model WM3M4, *only as internal meter (address = 1)*
   1.2. Communication with central services now uses https (G-Cloud- and location services)
   1.3. Improved DLM functions and priority charging in TWIN wallbox
   1.4. New overall improved HMI layout allowing for better overview in cluster/DLM scenarios
   1.5. Duration of last charging session displayed
   1.6. Improved time display and adjustment
   1.7. New outlet lock options
   1.8. Set minimum charging current individually for each charging point to circumvent car manufacturer limitations (only for Master wallbox)
   1.9. Changeable accesspoint (AP) password
   1.10. Internet sharing via wallbox access point (Hotspot) to allow for easier car OTA updates, require LAN internet connection
   1.11. Scan for available wifi networks
   1.12. Ability to view wifi password while it is being entered
   1.13. Factory Reset function via HMI
   1.14. Mac address for wifi-adapter and ethernet-adapter displayed in HMI
   1.15. Support clusters of up to 50pcs EV chargepoints, GLB or TWIN (previous max32pcs)
   1.16. Button to activate support access to wallbox

2. **Performance improvements and bug fixes**
   2.1. Various performance improvements and bugfixes to improve user experience.
      - Improved DLM functions, i e bi-directional (LP) DLM meter
      - Improved 'Play protection' detection, when someone try to "play" with the wallbox
      - Improved software update function in cluster installations
      - Bug fix - Random red flash in cold environments
      - Values and tables for energymeters are updated more often
      - Faster scan for connected wallboxes
      - Timezone problem solved