

# Example for the Lists Discovery

from the REST-API of a myGEKKO Controller

*Please note, that this document is purely meant for exemplary purposes and the data and structure on your own myGEKKO controller may look different, depending on your own settings and configurations. To access the discovery Input of your own controller please refer to the QueryAPI manual: <https://wiki.my-gekko.com/>*

```
{
  "globals": {
    "meteo": {
      "lists": {
        "list0": {
          "description": "Meteolist",
          "type": "TABLE",
          "permission": "READ",
          "time-domain": "year"
        }
      }
    },
    "alarm": {
      "lists": {
        "list0": {
          "description": "Alarmlist",
          "type": "TABLE",
          "permission": "READ",
          "time-domain": "year"
        }
      }
    }
  },
  "keys": {
    "item0": {
      "lists": {
        "list0": {
          "description": "Access List",
          "type": "TABLE",
          "permission": "READ",
          "time-domain": "year"
        }
      }
    }
  },
  "costs": {
    "item0": {
      "name": "PV Produktion",
      "lists": {
        "list0": {
          "description": "Daylist",
          "type": "TABLE",
          "permission": "READ",
          "time-domain": "year"
        }
      }
    }
  },
  "energymanager": {
    "item0": {
      "lists": {
        "list0": {
          "description": "Energy Daylist",
          "type": "TABLE",
          "permission": "READ",
          "time-domain": "year"
        }
      }
    }
  },
  "emobils": {
    "item0": {
```

```
74     "name": "Ladestation 1",
75     "lists": {
76         "list0": {
77             "description": "Chargelist",
78             "type": "TABLE",
79             "permission": "READ",
80             "time-domain": "year"
81         }
82     }
83 }
84 }
85 }
```