Voorbeeld JSON sensor value upload.

- Decoders door Dragino geleverd zien er zo uit: https://github.com/dragino/dragino-end-node-decoder/tree/main/PS-LB

Code:


```
{
 "DevEUI_uplink": {
  "Late": 0,
  "Lrrs": {
   "Lrr": [
    {
     "Chain": 0,
     "Lrrid": "FF0101B2",
     "LrrESP": -102.7901,
     "LrrSNR": -7,
     "LrrRSSI": -95
    },
    {
     "Chain": 0,
     "Lrrid": "FF01045A",
     "LrrESP": -105.999496,
     "LrrSNR": -7.25,
     "LrrRSSI": -98
    }
   ]
  },
  "Time": "2025-06-24T15:53:37.736+02:00",
  "FPort": 2,
  "Lrcid": "0059AC01",
  "Lrrid": "FF0101B2",
  "MType": 2,
  "ADRbit": 1,
  "DevEUI": "ABCDEF0123456789",
  "FCntDn": 123,
  "FCntUp": 1234,
  "LrrESP": -102.7901,
  "LrrLAT": 51.904411,
```

```
    "LrrLON": 4.429872,
    "LrrSNR": -7,
    "SpFact": 7,
    "Channel": "LC10",
    "DevAddr": "123A321",
    "LrrRSSI": -95,
    "MeanPER": 0.056604,
    "NbTrans": 1,
    "SubBand": "G2",
    "TxPower": 14,
    "mic_hex": "987abc012",
    "ModelCfg": "0",
    "DevLrrCnt": 2,
    "Frequency": 865.3,
    "CustomerID": "100000000",
    "InstantPER": 0,
    "payload_hex": "0c93000a1137000000",
    "CustomerData": {
      "alr": { "pro": "Static", "ver": "1" },
      "loc": null,
      "doms": [],
      "name": "DeviceName",
      "tags": []
    },
    "DynamicClass": "A",
    "LostUplinksAS": 0
  }
}
```