

API VIN-Info.com

Technical documentation

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1. REQUEST

Protocol: HTTP GET:

URL:

http://bp.vin-info.com/api2/q/API_FUNCTION/license:YOUR_LICENCE/apiuid:YOUR_API_UID/checksum:CHECKSUM_OF_REQUEST/vin:VIN_NO_TO_CHECK

where:

- *API_FUNCTION* - one of: "checkVinInfoAV", "getVinInfoAV" - further described in next sections
- *YOUR_LICENCE* - your licence key
- *VIN_NO_TO_CHECK* - 17-digit VIN number you want information about
- *YOUR_API_UID* - your login name for our API
- *CHECKSUM_OF_REQUEST* - MD5 (<http://en.wikipedia.org/wiki/MD5>) hash of concatenated strings: *YOUR_API_UID*, *YOUR_API_SECRET*, *VIN_NO_TO_CHECK*

MD5 example:

strings=> Q7D7DEMOAA39ACD346AC1DB6812312AEBF769D7AWBA0000000000000000

MD5 => 12e9fb50d26f7d2f57846d82f6b31bc9

2. DataForVinUS

Function provides information about US car history. Function has two variants:

2.1. checkDataForVinUS - free of charge check

2.1.1. Response format:

```
{
  status: "OK",
  license_info: {
    license_number: "XXXXXXXXXXXXXXXXXXXX",
    valid_to: "2015-06-26",
    remaining: 200
  },
  checkDataForVinUS: {
    status: "OK"
  }
}
```

2.1.2. Description of returned JSON data blocks (if success):

- **status:** OK for success, ER for error
- **error_msg** - error message if error occurred
- **license_info:** information about your license
 - **license_number:** your license number
 - **valid_to:** date till license is valid
 - **remaining:** number of requests remaining
- **checkDataForVinUS:** proper result
 - **status** - data status: ND - no data found, OK - data available, ER - error
 - **error_msg** - error message if error occurred

2.2. `getDataForVinUS` - paid data

2.2.1. Response format:

```
{
  status: "OK",
  license_info: {
    license_number: "XXXXXXXXXXXXXXXXXXXX",
    valid_to: "2015-06-26",
    remaining: 177
  },
  getDataForVinUS: {
    vin: "SCFAD02A06GB04183",
    date: "2014-11-07 03:11:13 PST",
    jsi: [
      {
        date: "1/7/2011",
        recordType: "Junk And Salvage",
        branderName: "IAA",
        branderCity: "WESTCHESTER",
        branderState: "IL",
        branderPhone: "7084927000",
        branderEmail: "",
        vehicleDisposition: "",
        intendedForExport: "N"
      }
    ],
    checks: [
      {
        branderType: "State",
        branderCode: "MA",
        branderName: "MASSACHUSETTS",
        brandCode: "11",
        date: "04/04/2011",
        entity: "",
        insuranceName: "",
        disposition: ""
      }
    ],
    titles: [
      {
        vin: "SCFAD02A06GB04183",
        date: "04/04/2011",
        state: "MA",
        meter: "31237",
        meterUnit: "M",
        current: "1"
      }
    ],
    mode: "",
    nvs: [
      {
        recordType: "Ebay",
        vin: "SCFAD02A06GB04183",
        itemNumber: "150463190314",
        auctionDate: "2010-07-03"
      }
    ],
    clean: false,
    status: "OK"
  }
}
```

```

    }
  }
}

```

2.2.2. Description of returned JSON data blocks (if success):

- **status:** OK for success, ER for error
- **license_info:** information about your license
 - **license_number:** you license number
 - **valid_to:** date till license is valid
 - **remaining:** number of requests remaining
- **getDataForVinUS:** proper result
 - **status** - data status, ND - no data found, OK - data available, ER - error
 - **vin:** The vehicle identification number
 - **date:** date of check
 - **jsi:** A list of Junk/Salvage/Insurance records, each with attributes:
 - **date:** The brand date.
 - **recordType:** The type of record.
 - **branderName:** The brander's name.
 - **branderCity:** The brander's city.
 - **branderState:** The brander's state.
 - **branderEmail:** The brander's email.
 - **branderPhone:** The brander's phone.
 - **vehicleDisposition:** The vehicle's reported disposition.
 - **intendedForExport:** Whether the vehicle is intended for export.
 - **checks:** An list of brand records with the format:
 - **date:** The title brand date.
 - **brandCode:** The brand code
 - **branderType:** The brander's type
 - **branderName:** The brander's name
 - **disposition:** The vehicle's reported disposition
 - **titles:** A list of title records with the format:
 - **date:** The title record date
 - **state:** The 2-letter code for the issuing state
 - **vin:** The recorded VIN (may be old VIN)
 - **meter:** The odometer reading
 - **meterUnit:** 'M' for miles, 'K' for kilometers
 - **current:** Whether the title record is current, not historical
 - **nvs:** A list of lien, theft, impound, export, ebay records:
 - **recordType:** One of: Lien, Theft, Impound, Export, Ebay
 - **lienDate/lastEventDate/impoundDate/auctionDate:** The date of the event.
 - **state:** The US State in which the event occurred (if available)
 - **status:** The status of the vehicle (if available)
 - **lienholder:** The entity holding the lien (if lien record)
 - **vin:** The VIN associated with the event (for confirmation)
 - **clean:** whether the report is free of title brands, salvage, and insurance records

3. DamagesForVin

Function provides information about vehicle damages in Europe. Function has two variants:

3.1. checkDamagesForVin - free of charge check

3.1.1. Response format:

```
{
  status: "OK",
  license_info: {
    license_number: "XXXXXXXXXXXXXXXXXX",
    valid_to: "2015-06-26",
    remaining: 200
  },
  checkDamagesForVin: {
    count: "1",
    date_from: "2013-02-19",
    date_to: "2013-02-19",
    status: "OK"
  }
}
```

3.1.2. Description of returned JSON data blocks (if success):

- **status:** OK for success, ER for error
- **error_msg** - error message if error occurred
- **license_info:** information about your license
 - **license_number:** your license number
 - **valid_to:** date till license is valid
 - **remaining:** number of requests remaining
- **checkDamagesForVin:** proper result
 - **status** - data status: ND - no data found, OK - data available, ER - error
 - **error_msg** - error message if error occurred
 - **count** - number of damages for given VIN
 - **date_from** - date period for available data
 - **date_to** - date period for available data

3.2. getDamagesForVin - paid data

3.2.1. Response format:

```
{
  status: "OK",
  license_info: {
    license_number: "XXXXXXXXXXXXXXXXXXXX",
    valid_to: "2015-06-26",
    remaining: 187
  },
  getDamagesForVin: {
    data: [
      {
        date: "2013-02-19T01:00:00+01:00",
        odometer: "0",
        Info: {
          date: "2013-02-19T01:00:00+01:00",
          odometer: "0",
          country: "CZE",
          damage_places: [ ],
          damage_value_EUR: "1327",
          first_registration: "2011-11-02T00:00:00",
          istatut: "0",
          statut: "Repair",
          damage_grade: "B",
          damage_description: [ ]
        }
      }
    ],
    status: "OK"
  }
}
```

3.2.2. Description of returned JSON data blocks (if success):

- **status**: OK for success, ER for error
- **error_msg** - error message if error occurred
- **license_info**: information about your license
 - **license_number**: your license number
 - **valid_to**: date till license is valid
 - **remaining**: number of requests remaining
- **getDamagesForVin**: proper result
 - **status** - data status, ND - no data found, OK - data available, ER - error
 - **data** - grouping tag for damages, each damage can be described by:
 - **date** - date when data was collected
 - **odometer** - mileage when damage occurred
 - **info** - damage record details
 - **date** - date of damage
 - **odometer** - mileage when damage occurred
 - **country** - country code
 - **damage_places** - collection of damaged parts
 - **damage_value_EUR** - value of damage
 - **first_registration** - date of first registration
 - **istatut** - status of damage: 0 - Repair, 1 - Economical total loss

- **statut** - status of damage
- **damage_grade** - grade of damage
- **damage_description** - description of damage

4. DataForVinNI

Function provides information about vehicles from Netherlands. Function has two variants:

4.1. **checkDataForVinNI - free of charge check**

4.1.1. **Response format:**

```
{
  status: "OK",
  license_info: {
    license_number: "XXXXXXXXXXXXXXXXXX",
    valid_to: "2015-06-26",
    remaining: 200
  },
  checkDataForVinNI: {
    status: "OK"
  }
}
```

4.1.2. **Description of returned JSON data blocks (if success):**

- **status:** OK for success, ER for error
- **error_msg** - error message if error occurred
- **license_info:** information about your license
 - o **license_number:** your license number
 - o **valid_to:** date till license is valid
 - o **remaining:** number of requests remaining
- **checkDataForVinNI:** proper result
 - o **status** - data status: ND - no data found, OK - data available, ER - error
 - o **error_msg** - error message if error occurred

4.2. getDataForVinNI - paid data

4.2.1. Response format:

```
{
  status: "OK",
  license_info: {
    license_number: "XXXXXXXXXXXXXXXXXXXX",
    valid_to: "2015-06-26",
    remaining: 182
  },
  getDataForVinNI: {
    RdwInfoAdvanced: {
      xsi:type: "rdw:rdwInfoAdvancedTypeV4",
      isMeldCodeCorrect: "false",
      KentekenSignaal: {
        xsi:nil: "true"
      },
      merk: {
        value: "seat",
        code: "SEAP"
      },
      handelsbenaming: "IBIZA",
      voertuigsoort: "P",
      brandstof1: {
        value: "diesel",
        code: "D"
      },
      Brandstof2: {
        xsi:nil: "true"
      },
      kleur1: {
        value: "zwart",
        code: "12"
      },
      kleur2: {
        value: "niet van toepassing",
        code: "99"
      },
      aantalZitplaatsen: "5",
      aantalStaanplaatsen: "0",
      datumEersteToelatingInternationaal: "2008-10-17",
      datumEersteToelatingNationaal: "2008-10-17",
      datumAansprakelijkheid: "2012-08-27",
      datumVervalApk: "2015-08-27",
      aantalCilinders: "4",
      cilinderinhoud: "1896",
      massaLeegVoertuig: "1100",
      laadvermogen: "0",
      maximumMassa: "1626",
      massaRijklaar: "1200",
      maximumMassaOngeremd: "600",
      maximumMassaGeremd: "1200",
      maximumMassaOpleggerGeremd: "0",
      maximumMassaAutonoomGeremd: "0",
      maximumMassaMiddenasGeremd: "1200",
      parallelImport: "false",
      uitvoeringsVolgnummer: "23117",
      aantalDeuren: "4",
      inrichting: {
        value: "mpv",
        code: "87"
      }
    }
  }
}
```



```

    },
    voertuigClassificatie: {
        value: "personenauto",
        code: "01"
    },
    aantalWielen: "4",
    vermogenKw: "77",
    VermogenBromfiets: {
        xsi:nil: "true"
    },
    maximaleConstructiesnelheid: "0",
    emissieCode: "R",
    g3Installatie: "false",
    bpm: "4827",
    verplichtingennemer: "false",
    wamVerzekerd: "true",
    wielbasis: "247",
    motorcode: "BLS",
    catalogusPrijs: "22045",
    isTaxi: "false"
},
RdwHistInfoAdvanced: {
    xsi:type: "rdw:rdwHistInfoAdvancedTypeV1",
    chassisnummer: "VSSZZZ6JZ9R049735",
    Eigenaar: [
        {
            datumAansprakelijkheidVanaf: "2008-10-17",
            datumAansprakelijkheidTot: "2011-10-17",
            typeEigenaar: "Lease/Verhuur",
            aantalDagen: "1095"
        }
    ]
},
RdwInfoEtg: {
    xsi:type: "rdw:rdwInfoEtgTypeV4",
    chassisnummer: "VSSZZZ6JZ9R049735",
    goedkeuringsnummer: "e9*01/116*0067*04",
    goedkeuringsdatum: "2008-06-10",
    naamFabrikant: "SEAT S.A.",
    variantCode: "SCBLSX0",
    uitvoeringscode: "SGFM52R03047GG",
    euroklasse: "Euro 4",
    richtlijnNummerEmissie: "70/220*2003/76B",
    plaatsChassisnummer: "r. schroefveerkoker",
    modelImporteur: "IBIZA",
    uitvoeringImporteur: "1.9 D 77 kW H5 119 BLS 04",
    lengteVoertuigMax: "4052",
    breedteVoertuigMax: "1693",
    hoogteVoertuigMax: "1439",
    Handelsbenamingen: {
        handelsbenaming: "IBIZA"
    },
    Merken: {
        merk: "SEAT"
    },
    Assen: {
        As: [
            {
                asnummer: "1",
                spoorbreedteOndergrens: "1447",
                spoorbreedteBovengrens: "1463",

```

```

        maximumAsLastOndergrens: "940",
        maximumAsLastBovengrens: "940"
    },
    {
        asnummer: "2",
        spoorbreedteOndergrens: "1441",
        spoorbreedteBovengrens: "1457",
        maximumAsLastOndergrens: "780",
        maximumAsLastBovengrens: "780"
    }
]
},
    RdwStatusHistorie: {
        xsi:type: "rdw:rdwStatusHistorieTypeV1",
        chassisnummer: "VSSZZZ6JZ9R049735",
        wokstatus: "false",
        sloopstatus: "false",
        exportstatus: "false",
        geldigstatus: "true"
    },
    status: "OK"
}
}

```

4.2.2. Description of returned JSON data blocks (if success):

- **status:** OK for success, ER for error
- **error_msg** - error message if error occurred
- **license_info:** information about your license
 - **license_number:** your license number
 - **valid_to:** date till license is valid
 - **remaining:** number of requests remaining
- **getDataForVinNI:** proper result
 - **status** - data status: ND - no data found, OK - data available, ER - error
 - **error_msg** - error message if error occurred
 - **RdwInfoAdvanced:** section with vehicle specs
 - **merk:** make
 - **value**
 - **code**
 - **handelsbenaming:** model
 - **voertuigsoort:** vehicle type
 - **brandstof1:** first fuel type
 - **value**
 - **code**
 - **brandstof2:** second fuel type
 - **kleur1:** first color
 - **value**
 - **code**
 - **kleur2:** second color
 - **value**
 - **code**
 - **aantalZitplaatsen:** number of seats
 - **aantalStaanplaatsen:** number of standing places

- **datumEersteToelatingInternationaal**: first international registration date
- **datumEersteToelatingNationaal**: first registration in Netherlands
- **datumAansprakelijkheid**: last registration date
- **datumVervalApk**: inspection validity date
- **aantalCilinders**: number of cylinders
- **cilinderinhoud**: cylinder capacity
- **massaLeegVoertuig**: weight of empty vehicle
- **laadvermogen**: load capacity
- **maximumMassa**: maximum mass unbraked
- **massaRijklaar**: kerb weight
- **maximumMassaOngeremd**: maximum mass unbraked
- **maximumMassaGeremd**: maximum mass braked
- **maximumMassaOpleggerGeremd**: maximum mass semitrailer braked
- **maximumMassaAutonoomGeremd**: maximum mass drawbar trailer braked
- **maximumMassaMiddenasGeremd**: maximum mass center-axle braked
- **parallelImport**: parallel import
- **uitvoeringsVolgnummer**: execution sequence number
- **aantalDeuren**: number of doors
- **inrichting**: body type
 - code
 - value
- **voertuigClassificatie**: vehicle classification
- **aantalWielen**: number of wheels
- **vermogenKw**: power
- **VermogenBromfiets**: power (moped)
- **maximaleConstructiesnelheid**: maximum speed (moped)
- **emissieCode**: emission standard
- **g3Installatie**: LPG G3 installation
- **bpm**: tax
- **verplichtingennemer**: obligations taker
- **wamVerzekerd**: insured
- **wielbasis**: wheelbase
- **motorcode**: engine code
- **catalogusPrijs**: catalog price
- **isTaxi**: is taxi
- o **RdwHistInfoAdvanced**: section with detailed history
 - **chassisnummer**: vin
 - **Eigenaar** - grouping tag for history records, each record can be described by:
 - **datumAansprakelijkheidVanaf**: date from
 - **datumAansprakelijkheidTot**: date to
 - **typeEigenaar**: type of owner
 - **aantalDagen**: period (days)
- o **RdwInfoEtg**: section with manufacturer information
 - **chassisnummer**: vin
 - **goedkeuringsnummer**: approval number
 - **goedkeuringsdatum**: approval date

- **naamFabrikant:** name of manufacturer
- **variantCode:** variant code
- **uitvoeringscode:** design code
- **euroklasse:** euro class
- **richtlijnNummerEmissie:** directive no. mission
- **plaatsChassisnummer:** vin number location
- **modellImporteur:** model importer
- **uitvoeringImporteur:** type of vehicle importer
- **lengteVoertuigMax:** vehicle length
- **breedteVoertuigMax:** vehicle width
- **hoogteVoertuigMax:** vehicle height
- **Handelsbenamingen:**
 - **handelsbenaming:** tradename
- **Merken:**
 - **merk:** make
- **Assen:** axes
 - **As:** grouping tag for axes info, each axis can be described by:
 - o **asnummer:** number
 - o **spoorbreedteOndergrens:** track width
 - o **spoorbreedteBovengrens:** track width
 - o **maximumAsLastOndergrens:** maximum axle load
 - o **maximumAsLastBovengrens:** maximum axle load
- o **RdwStatusHistorie:** section with history status
 - **chassisnummer:** vin
 - **wokstatus:** if vehicle is waiting for approval after major accident
 - **sloopstatus:** if vehicle is intended to be scrapped
 - **exportstatus:** if vehicle is intended for export from Netherlands
 - **geldigstatus:** if vehicle has valid registration in Netherlands

5. VinDecoder

Function provides information decoded from VIN. Function has two variants:

5.1. **checkVinDecoder - free of charge check**

5.1.1. **Response format:**

```
{
  status: "OK",
  license_info: {
    license_number: "XXXXXXXXXXXXXXXXXXXX",
    valid_to: "2015-06-26",
    remaining: 200
  },
  checkVinDecoder: {
    status: "OK",
    data: {
      year: "available",
      model_year: "available",
      make: "SEAT",
      model: "IBIZA",
      bodystyle: "available",
      number_of_doors: "available",
      seats: "available",
      vehicle_class: "available",
      vehicle_type: "available",
      assembly_plant: "available",
      fuel: "available",
      country_of_origin: "available"
    },
    manufacturer: {
      count: "1",
      date_from: "2007-01-02",
      date_to: "2007-01-02"
    }
  }
}
```

5.1.2. **Description of returned JSON data blocks (if success):**

- **status:** OK for success, ER for error
- **error_msg** - error message if error occurred
- **license_info:** information about your license
 - **license_number:** your license number
 - **valid_to:** date till license is valid
 - **remaining:** number of requests remaining
- **checkVinDecoder:** proper result
 - **status** - data status: ND - no data found, OK - data available, ER - error
 - **data** - section grouping available VIN decoding fields: **year**, **model_year**, **checksum**, **make**, **model**, **enginetype**, **transmission**, **steering**, **country_of_origin**, **assembly_plant**. Only available fields are listed with value "available".
 - **equipment_codes** - number of equipment codes
 - **manufacturer** - information about manufacturer
 - **count** - number of information sources
 - **date_from** - date period for available data
 - **date_to** - date period for available data

- o **recalls** - information about producer recalls
 - **count** - number of records
 - **date_from** - date period for available data
 - **date_to** - date period for available data
 - **sources** - number of information sources

5.2. getVinDecoder - paid data

5.2.1. Response format:

```
{
  status: "OK",
  license_info: {
    license_number: "XXXXXXXXXXXXXXXXXXXXXXX",
    valid_to: "2015-06-26",
    remaining: 176
  },
  getVinDecoder: {
    status: "OK",
    data: {
      make: "SEAT",
      model: "IBIZA",
      bodystyle: "SEDAN",
      number_of_doors: "2",
      seats: "5",
      vehicle_class: "SUPERMINI CAR",
      vehicle_type: "SMALL CARS",
      model_year: "2009",
      year: "2008",
      assembly_plant: "MARTORELL (SPAIN)",
      driveline: "2WD",
      fuel: "DIESEL",
      country_of_origin: "SPAIN"
    },
    manufacturer: [
      {
        mfg_name: "Sociedad Espanola De Automoviles",
        wmi: "VSS",
        wmi_ext: null,
        address1: "De Turismo S.A. (SEAT)",
        address2: "Autovia A II KM 585",
        address3: "08760 Martorell Barcelona",
        zip: "08760",
        country: "Spain",
        phone: null,
        product_type: null,
        date: "2007-01-02",
        record_no: 1
      }
    ]
  }
}
```

5.2.2. Description of returned JSON data blocks (if success):

- **status**: OK for success, ER for error
- **error_msg** - error message if error occurred
- **license_info**: information about your license
 - o **license_number**: your license number
 - o **valid_to**: date till license is valid

- o **remaining**: number of requests remaining
- **getVinDecoder**: proper result
 - o **status** - data status, ND - no data found, OK - data available, ER - error
 - o **data** - tag grouping information about vehicle
 - **make**
 - **model**
 - **year** - production year
 - **model year**
 - **checksum**
 - **enginetype** - engine code
 - **transmission** - transmission code
 - **steering** - steering type
 - **country_of_origin** -
 - **assembly_plant**: name of assembly plant
 - o **equipment_codes** - list of available equipment codes
 - **code**: description
 - o **manufacturer**
 - **mfg_name** - official name
 - **wmi** - World Manufacturer Identifier
 - **wmi_ext**: - extension of WMI
 - **address1**: address of manufacturer
 - **address2**: address of manufacturer
 - **address3**: address of manufacturer
 - **zip**:
 - **country**:
 - **phone**:
 - **date**: data when the data was collected
 - o **recalls** - information about producer recalls
 - **source_date** - date of entry
 - **title** - title of entry
 - **description** - full text of entry
 - **record_no** - record number

6. VinHistory

Function provides information about vehicle history. Function has two variants:

6.1. **checkVinHistory - free of charge check**

6.1.1. Response format:

```
{
  status: "OK",
  license_info: {
    license_number: "XXXXXXXXXXXXXXXXXXXX",
    valid_to: "2015-06-26",
    remaining: 200
  },
  checkVinHistory: {
    internet: {
      count: 2,
      date_from: "2011-07-12 23:22:04",
      date_to: "2011-07-12 23:22:04",
      odometer_count: 2,
      odometer_date_from: "2011-07-12 23:22:04",
      odometer_date_to: "2011-07-12 23:22:04",
      all_count: 7,
      all_date_from: "1993-10-29",
      all_date_to: "2011-07-12 23:22:04",
      status: "OK"
    },
    inspections: {
      count: "3",
      date_from: "2008-06-24 00:00:00",
      date_to: "2010-07-02 15:13:39",
      status: "OK"
    },
    status: "OK"
  }
}
```

6.1.2. Description of returned JSON data blocks (if success):

- **status**: OK for success, ER for error
- **error_msg** - error message if error occurred
- **license_info**: information about your license
 - **license_number**: your license number
 - **valid_to**: date till license is valid
 - **remaining**: number of requests remaining
- **checkVinHistory** - section describing VIN history
 - **status** - data status, ND - no data found, OK - data available, ER - error
 - **internet** - internet history of a vehicle
 - **status** - data status: ND - no data found, OK - data available, ER - error
 - **error_msg** - error message if error occurred
 - **count** - number of records
 - **date_from** - date period for available data
 - **date_to** - date period for available data
 - **odometer_count** - number of odometer records
 - **odometer_date_from** - date period for available odometer data
 - **odometer_date_to** - date period for available odometer data
 - **all_count** - number of all internet history records

- **all_date_from** - date period for available internet data
- **all_date_to** - date period for available internet data
- o **inspections** - section with Polish vehicle inspections stations
 - **status** - data status: ND - no data found, OK - data available, ER - error
 - **error_msg** - error message if error occurred
 - **count** - number of records
 - **date_from** - date period for available data
 - **date_to** - date period for available data

6.2. getVinHistory - paid data

6.2.1. Response format:

```
{
  status: "OK",
  license_info: {
    license_number: "XXXXXXXXXXXXXXXXXX",
    valid_to: "2015-06-26",
    remaining: 186
  },
  getVinHistory: {
    status: "OK",
    internet: {
      status: "OK"
    },
    data: [
      {
        date: "2012-07",
        params: {
          description: {
            label: "description",
            value: "The validity of the technical examination."
          }
        }
      },
      {
        record_no: 1
      }
    ],
  },
  inspections: {
    status: "OK"
  },
  data: [
    {
      city: "Balice",
      date: "2010-07-02",
      params: {
        Rodzaj pojazdu: "samochód osobowy",
        Zatrzymany dowód: "false",
        Inspection result: "positive",
        Dozór techniczny: "false",
        documenttype: "badanietechniczne",
        Type of inspection: "periodic",
        Przeznaczenie: "nie dotyczy",
        Rodzaj paliwa: "benzyna",
        Wersja: "sephia",
        Wariant: "1.6",
        Marka: "kia",
        Rok produkcji: "1994",
        Następne badanie: "12",
        czyposiadainstalacjęgazowa: "false",
        Podrodzaj pojazdu: "nie dotyczy",
        Data następnego badania: "2011-07-02",
        Data rejestracji za granicą: "1994-02-03",
        Data rejestracji w Polsce: "2004-07-08",
        Data wydania dowodu: "11.06.2010",
        Date of inspection: "2010-07-02"
      },
      description: "|Pobrano opłatę ewidencyjną CEPIK.|| Opłata CEPIK",
      record_no: 1
    }
  ],
}
```

}

6.2.2. Description of returned JSON data blocks (if success):

- **status**: OK for success, ER for error
- **error_msg** - error message if error occurred
- **license_info**: information about your license
 - **license_number**: your license number
 - **valid_to**: date till license is valid
 - **remaining**: number of requests remaining
- **getVinHistory** - section describing VIN history
 - **status** - data status, ND - no data found, OK - data available, ER - error
 - **internet**
 - **status** - data status, ND - no data found, OK - data available, ER - error
 - **data** - list of records grouped by date
 - **date**
 - **params** - list of available parameters
 - **description**:
 - **label**
 - **value**
 - **record_no** - record number
 - **inspections**
 - **status** - data status, ND - no data found, OK - data available, ER - error
 - **data** - list of records grouped by date
 - **city**
 - **date**
 - **params**
 - **name**: value
 - **description**
 - **record_no** - record number

7. VinPhotos

Function provides vehicle photos. Function has two variants:

7.1. **checkVinPhotos - free of charge check**

7.1.1. **Response format:**

```
{
  status: "OK",
  license_info: {
    license_number: "XXXXXXXXXXXXXXXXXX",
    valid_to: "2015-06-26",
    remaining: 200
  },
  checkVinPhotos: {
    status: "OK",
    count: 11,
    date_from: "2011-07-12",
    date_to: "2011-07-17",
    sources: "1"
  }
}
```

7.1.2. **Description of returned JSON data blocks (if success):**

- **status:** OK for success, ER for error
- **error_msg** - error message if error occurred
- **license_info:** information about your license
 - **license_number:** your license number
 - **valid_to:** date till license is valid
 - **remaining:** number of requests remaining
- **checkVinPhotos** - section with vehicle photos availability
 - **status** - data status: ND - no data found, OK - data available, ER - error
 - **error_msg** - error message if error occurred
 - **count** - number of photos
 - **date_from** - date period for available photos
 - **date_to** - date period for available photos
 - **sources** - number of sources
-

7.2. getVinPhotos - paid data

7.2.1. Response format:

```
{
  status: "OK",
  license_info: {
    license_number: "XXXXXXXXXXXXXXXXXXXXXXX",
    valid_to: "2015-06-26",
    remaining: 184
  },
  getVinPhotos: {
    status: "OK",
    count: 2,
    date_from: "2011-07-12",
    date_to: "2011-07-17",
    sources: 2,
    data: [
      {
        source_created: "2011-07-17",
        data: [
          "http://api.vin-info.pl/images/get/dT0sw8PrPhzDZ1KZP9-tqqWt2zp3eegm2ANvkE5r-EoFGPKZEML0H2SNuyWK6KRWeE5Ki2MedoejTIQ_sNM55d dIzbGovf_zc7unT9rxIgPUTSwQ2rXTOOgfyRQEQtDR81YPkdvQjd7hKs0E4Nv8xFIYRkpkbmRuTm1WamQzWik,"
        ]
      },
      {
        source_created: "2011-07-12",
        data: [
          "http://images.vin-info.pl/services/03/KNE/FA2252/KNEFA2252P5404788_4E1CBB06-CE74-456A-9B60-4BC3EE6CD410_01.JPG"
        ]
      }
    ]
  },
  response_date: "2014-11-07 16:00:24"
}
```

7.2.2. Description of returned JSON data blocks (if success):

- **status:** OK for success, ER for error
- **error_msg** - error message if error occurred
- **license_info:** information about your license
 - o **license_number:** your license number
 - o **valid_to:** date till license is valid
 - o **remaining:** number of requests remaining
- **getVinPhotos** - section with vehicle photos
 - o **status** - data status, ND - no data found, OK - data available, ER - error
 - o **count** - number of photos
 - o **date_from** - date period for available photos
 - o **date_to** - date period for available photos
 - o **sources** - number of sources
 - o **data** - list of photos grouped by source
 - **source_created** - date of source creation

- **data** - list of images
 - **img_src**

8. VinStolenDatabases

Function provides checks in the databases of stolen vehicles. Function has two variants:

8.1. **checkVinStoleDatabases - free of charge check**

8.1.1. **Response format:**

```
{
  status: "OK",
  license_info: {
    license_number: "XXXXXXXXXXXXXXXXXXXX",
    valid_to: "2015-06-26",
    remaining: 151
  },
  checkVinStolenDatabases: {
    status: "OK",
    data: [
      {
        db_prefix: "CA",
        status: "1",
        last_update: "2014-10-24 13:03:28",
        description: "Register of stolen vehicles of Canadian Police"
      },
      {
        db_prefix: "CM",
        status: "1",
        last_update: "2014-10-22 23:18:32",
        description: "Internet register of stolen vehicles CrimiMail"
      },
      {
        db_prefix: "CZ",
        status: "1",
        last_update: "2014-11-07 12:07:31",
        description: "Register of stolen vehicles of Czech Police"
      }
    ],
    count: 3,
    count_online: 3,
    count_offline: 0
  }
}
```

8.1.2. **Description of returned JSON data blocks (if success):**

- **status**: OK for success, ER for error
- **error_msg** - error message if error occurred
- **license_info**: information about your license
 - o **license_number**: your license number
 - o **valid_to**: date till license is valid
 - o **remaining**: number of requests remaining
- **checkVinStolenDatabases** - section containing checks in the databases of stolen vehicles
 - o **status** - data status: ND - no data found, OK - data available, ER - error
 - o **count** - number of all databases
 - o **count_online** - number of currently available databases
 - o **count_offline** - number of currently unavailable databases

- o **data** - tag grouping available databases, each record consists of the following fields:
 - **db_prefix** - symbol of theft database
 - **status** - status of database: 1- available, 0 - not available
 - **last_update** - when the data was collected recently
 - **description** - description of theft database

8.2. getVinStoleDatabases - paid data

8.2.1. Response format:

```
{
  status: "OK",
  license_info: {
    license_number: "XXXXXXXXXXXXXXXXXXXXXXXXXXXX",
    valid_to: "2015-06-26",
    remaining: 183
  },
  getVinStolenDatabases: {
    status: "OK",
    data: [
      {
        db_prefix: "CA",
        status: true,
        last_update: "2014-10-24 13:03:28",
        stolen_status: false,
        description: "Register of stolen vehicles of Canadian Police"
      },
      {
        db_prefix: "CM",
        status: true,
        last_update: "2014-10-22 23:18:32",
        stolen_status: false,
        description: "Internet register of stolen vehicles CrimiMail"
      },
      {
        db_prefix: "CZ",
        status: true,
        last_update: "2014-11-07 12:07:31",
        stolen_status: false,
        description: "Register of stolen vehicles of Czech Police"
      }
    ],
    count: 3,
    count_online: 3,
    count_offline: 0
  }
}
```

8.2.2. Description of returned JSON data blocks (if success):

- **status**: OK for success, ER for error
- **error_msg** - error message if error occurred
- **license_info**: information about your license
 - o **license_number**: your license number
 - o **valid_to**: date till license is valid
 - o **remaining**: number of requests remaining

- **getVinStolenDatabases**
 - **status** - data status, ND - no data found, OK - data available, ER - error
 - **count** - number of all databases
 - **count_online** - number of currently available databases
 - **count_offline** - number of currently unavailable databases
 - **data** - collection of records of theft database checks in the following format
 - **db_prefix** - symbol of theft database
 - **description** - description of theft database
 - **status** - status of database: true - available, false - not available
 - **last_update** - when the data was collected recently
 - **stolen_status** - true - car is stolen (active theft record), false - car is not in the database