## Customer information concerning REACH regulations
## - Regulation (EG) Nr. 1907/2006 from 18.12.2006 -

### Supply of non-chemical products

Narda only supplies non-chemical products (articles).

In addition, no substance shall be released from the products you have purchased under normal and reasonably foreseeable conditions of use. Thus, the obligations according to Art.31 and Art.32 do not come to use.

### Information of substances in non-chemical products

The list of candidates (as of 05.10.2022) according to Article 59 (1,10) of Regulation (EC) No19907/2006 (“REACH“) has been published and is available at the website of the European Chemicals Agency( https://echa.europa.eu/).

Narda Safety Test Solutions products, that do not fall within the scope of Directive 2011/65/EC could - due to their specification - contain components or assemblies with the following SVHC substances

| | |
|---|---|
| **Signed for and on behalf of**: | Narda Safety Test Solutions GmbH |
| **Place and Date of issue:** | Pfullingen, 2026-09-23 |
| **Signature:** | |
| **Name, function:** | Benjamin Losch, Managing Director |



**Address:**
Narda Safety Test Solutions GmbH
Sandwiesenstr. 7
D-72793 Pfullingen

**Management Board:**
Benjamin Losch
Lance Edward D’Amico
Craig Anthony Lampo

**Place of Business:**
Pfullingen
Amtsgericht Stuttgart / HRB 353729
VAT reg.no.: DE813024704
WEEE-Reg.-Nr. DE 10486595

**Bank Details:**
Kreissparkasse Reutlingen
IBAN: DE77 6405 0000 0000 6061 29
BIC: SOLADES1REU

## The following articles contain the following SVHC substance >0.1%

| Name of substance | CAS Number |
|---|---|
| Lead | 7439-92-1 |
| Lead Titanium Trioxide | 12060-00-3 |
| Lead Oxide | 1317-36-8 |
| 2,2′-Methylenbis | 119-47-1 |
| Diphenyl phosphine oxide | 75980-60-8 |

**Narda Products:**

**2401/**

| | |
|---|---|
| 2401/01B | NBM-550 Basic Unit |

**2402/**

| | |
|---|---|
| 2402/07D | Probe EA 5091, FCC 1997 Controlled Shaped |
| 2402/08D | Probe EB 5091, IEEE 2005 Controlled Shaped |
| 2402/21B | Probe EB 5091, IEEE 2019 Restricted Shaped |
| 2402/21E | Probe EB 5091, IEEE 2019 Restricted Shaped |
| 2402/10D | Probe ED 5091, ICNIRP 1998 Occ Shaped |
| 2402/10E | Probe ED 5091, ICNIRP 1998 Occ Shaped |
| 2402/16D | Probe EC 5091, SC 6 2015 Controlled Shaped |
| 2402/16E | Probe EC 5091, SC 6 2015 Controlled Shaped |
| 2402/01B | Probe EF 0391, E-Field |
| 2402/02B | Probe EF 1891, E-Field |
| 2402/03D | Probe EF 5091, E-Field |
| 2402/11E | Probe EF 5092, E-Field |
| 2402/06B | Probe HF 0191, H-Field |
| 2402/11D | Probe EF 5092, E-Field, HiPow |
| 2402/14B | Probe EF 0691, E-Field |
| 2402/17B | Probe EF 6092, E-Field |
| 2402/18B | Probe EF 9091, E-Field |
| 2402/19B | Probe EF 4091, E-Field |
| 2402/20B | Probe EF 0692, E-Field |
| 2402/12B | Probe EF 0392, E-Field, HiPow |
| 2402/13D | Probe NIM-513, E/H Field |
| 2402/15E | Probe NIM-511, E/H Field |
| 2402/15D | Probe NIM-511, E/H Field |
| 2402/05B | Probe HF 3061, H-Field |

**2403/**

| | |
|---|---|
| 2403/01B | NBM-520 Basic Unit |
| 2403/02B | NIM-510 Basic Unit |



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| | |
|---|---|
| **3300/** | |
| 3300/90.34 | Rugged Tripod assembled |
| **3006/** | |
| 3006/01 | SRM-3006, Basic Unit |
| **3106/** | |
| 3106/02 | IDA-3106 Basic Unit |
| 3106/01 | IDA-3106 Basic Unit |
| **3200/** | |
| 3200/91.01 | Option, Antenna Control |
| **3310/** | |
| 3310/01 | SignalShark Basic Unit (40 MHz RTBW) |
| 3310/101 | SignalShark Basic Set |
| 3310/111 | SignalShark 3310 go2Monitor RM Package |
| 3310/501 | SignalShark-3310, EMF Set 1 |
| 3310/502 | SignalShark-3310, EMF Set 2 |
| 3310/503 | SignalShark-3310, EMF Set 3 |
| 3310/504 | SignalShark-3310, EMF Set 4 |
| **3320/** | |
| 3320/01 | SignalShark Remote Unit, built-in, single device |
| 3320/02 | SignalShark Remote Unit, 19", 1 HU, single device |
| 3320/03 | SignalShark Remote Unit, 19", 1HU, dual device |
| 3320/04 | SignalShark Remote Unit, Quad-Core CPU |
| 3320/101 | SignalShark Remote Unit, built-in, single device |
| 3320/102 | SignalShark Remote Unit 19" Basic Set, single |
| 3320/103 | SignalShark Remote Unit 19" Basic Set, dual |
| 3320/104 | SignalShark Remote Unit Basic Set (Quad-Core CPU) |
| 3320/111 | SignalShark 3320/01 go2Monitor RM Package |
| 3320/112 | SignalShark 3320/02 go2Monitor RM Package |
| 3320/113 | SignalShark 3320/03 go2Monitor RM Package |
| **3321/** | |
| 3321/01 | SignalShark Remote Unit XT |
| 3321/101 | SignalShark Remote Unit XT Basic Set |



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| | |
|---|---|
| **3330/** | |
| 3330/01 | SignalShark Outdoor Unit, PoE |
| 3330/02 | SignalShark Outdoor Unit, Modem R1 |
| 3330/03 | SignalShark Outdoor Unit, Modem R2 |
| 3330/04 | SignalShark Outdoor Unit EMF, Modem R1 |
| 3330/05 | SignalShark Outdoor Unit EMF, Modem R1 |
| 3330/901 | SignalShark EMF Module |
| 3330/902 | SignalShark EMF Module |
| 3330/101 | SignalShark Outdoor Unit PoE Basic Set |
| 3330/102 | SignalShark Outdoor Unit Modem R1 Basic Set |
| 3330/103 | SignalShark Outdoor Unit Modem R2 Basic Set |
| 3330/104 | SignalShark Outdoor Unit PoE with Tripod |
| 3330/105 | SignalShark Outdoor Unit PoE with Tripod, no Inj. |
| 3330/202 | SignalShark Outdoor Unit EMF, Modem R1 Basic Set |
| 3330/203 | SignalShark EMF Monitoring System, R[n] Basic Set |
| **3331/** | |
| 3331/01 | SignalShark Outdoor Unit XT |
| 3331/101 | SignalShark Outdoor Unit XT Basic Set |
| 3331/901 | SignalShark Outdoor Unit XT Set M |
| **3360/** | |
| 3360/90.04 | Equipotential Bonding Box |
| 3360/01 | Automatic DF-Antenna 1 |
| 3360/101 | Automatic DF-Antenna 1 Basic Set |
| 3360/102 | |
| **3361/** | |
| 3361/01 | Automatic DF-Antenna 2 |
| 3361/02 | ADFA 2, desert beige (RAL 1001) |
| 3361/03 | ADFA 2, squirrel grey (RAL 7000) |
| 3361/04 | ADFA2, bronze green (RAL 6031F9) |
| 3361/05 | ADFA 2, black lackiert (RAL 9005) |
| 3361/101 | Automatic DF-Antenna 2 Basic Set |
| 3361/102 | Automatic DF-Antenna 2 with Hardcase |
| 3361/104 | ADFA 2, desert beige (RAL 1001), with Hardcase |
| 3361/105 | ADFA 2, squirrel grey (RAL 7000), with Hardcase |
| 3361/106 | ADFA 2, bronze green lackiert RAL 6031F9, with Hardcase |
| 3361/107 | ADFA 2, jet black lackiert RAL 9005, with Hardcase |
| **3370/** | |
| 3370/01 | DF Downconverter Antenna 7 to 26.5 GHz |
| **3201/** | |
| 3201/03 | NRA-2500 Basic Unit |
| 3201/01 | NRA-2500 Basic Unit |
| **3202/** | |
| 3202/03 | NRA-3000 RX Remote Analyzer |



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| | |
|---|---|
| **3203/** | |
| 3203/03 | NRA-6000 RX Remote Analyzer |
| **2465/** | |
| 2465/01 | A/D Probe Converter |
| 2465/02 | A/D Probe Converter |
| **3340/** | |
| 3340/01 | DF Receiver Module |
| 3340/101 | SignalShark DF Receiver Module |
| **2460/** | |
| 2460/01 | FieldMan Basic Unit |
| 2460/02 | FieldMan Basic Unit Radio free |
| **3591/** | |
| 3591/01 | LNB Antenna 24.25 to 29.5GHz, dir. |
| 3591/02 | LNB Antenna 24.25 to 29.5GHz omnidirectional |
| 3591/03 | LNB Antenna EMF 24.25 to 29.5 GHz omni. |
| **2271/** | |
| 2271/22 | Sensor Module, Safety Code 6, Controlled |
| **2460/** | |
| 2460/01 | FieldMan Basic Set |
| 2460/02 | FieldMan Basic Set Radio free |
| 2460/101 | FieldMan Basic Set |
| 2460/102 | FieldMan Set 2, 1 Hz to 6 GHz |
| 2460/103 | FieldMan Set 3, 1 Hz to 6 GHz |
| 2460/104 | FieldMan Basic Set (with A/D Probe Converter) |
| 2460/112 | FieldMan RF Basic Set |
| 2460/113 | FieldMan BFD-400 Set |
| 2460/114 | FieldMan LF Basic Set |
| 2460/201 | FieldMan Basic Set (radio free) |
| 2460/202 | FieldMan Basic Set (radio free and A/D Probe Conve |
| 2460/212 | FieldMan RF Basic Set (radio free) |
| 2460/213 | FieldMan BFD-400 Set (radio free) |
| 2460/214 | FieldMan LF Basic Set (radio free) |
| 2460/301 | FieldMan Set, Probe EFD-0391 |
| 2460/302 | FieldMan RF Set, Probe EFD-0391 |

The list of candidates is regularly reviewed and evaluated by Narda. If further products are affected, the document/list will be updated without notice.

All REACH information is based on information provided by suppliers or manufacturers and is provided without obligation and can therefore not be guaranteed by Narda.



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