

Knick Elektronische Messgeräte · Beuckestraße 22 · 14163 Berlin

Your reference E-Mail

Omni Ray AG

Your message of 2022-08-03

To whom it may concern

Our reference BR220803A

Contact person Dr. Edgar Ballin

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Date August 03, 2022

Statement concerning Compliance of Knick Products

- **Directive 2011/65/EU (RoHS), its amending Directive (EU) 2015/863 and**
- **Regulation No. 1907/2006 (REACH)**

Dear Sirs,

Our company provides to Omniray in the years 2016 to 2022 products listed in table 1 below. We would like to inform you regarding compliance of the product with Directive 2011/65/EU (RoHS) and amending Directive (EU) 2015/863 as well as with Regulation No. 1907/2006 (REACH).

1 **Directive 2011/65/EU (RoHS) and amending Directive (EU) 2015/863**

The Directive 2011/65/EU and the amending Directive (EU) 2015/863 concern the restriction of the use of certain hazardous substances in electrical and electronic equipment.

We hereby confirm that the products listed in table 1 do not contain or do not contain above the legally permissible concentration the following substances listed in Directive 2011/65/EU or in the amending Directive (EU) 2015/863.

- Lead (Pb), 0.1 % (please note: exemptions 7A and 7C-I granted in Annex III of the Directive regarding the content of lead are used at the concerned product. The exemption is valid until July 21, 2024.)
- Mercury (Hg), 0.1 %
- Cadmium (Cd), 0.01 %
- Hexavalent chromium, 0.1 %
- Polybrominated biphenyls (PBB), 0.1 %
- Polybrominated diphenyl ether (PBDE), 0.1 %
- Bis(2-ethylhexyl) phthalate (DEHP), 0.1 %
- Butyl benzyl phthalate (BBP), 0.1 %
- Dibutyl phthalate (DBP), 0.1 %

Knick Elektronische Messgeräte GmbH & Co. KG

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Sitz der Gesellschaft: Berlin
Amtsgericht Charlottenburg HRA 30
Ust.IdNr.: DE 136651314
WEEE-Reg.-Nr.: DE39655902

Komplementärin: Knick & Co. GmbH
Sitz der Gesellschaft: Berlin
Amtsgericht Charlottenburg HRB 2156
Geschäftsführer: Marcus Knick

Table 1: Products delivered to Omni Ray AG.

Article	Description	Exemptions*	Article	Description	Exemptions*
52721	F-205A7A3001L.10	7A, 7C-I	81463	F-P27000 H1	7A, 7C-I
56765	F-211A7K7500V.10	7A, 7C-I	58216	F-P27066H1	7A, 7C-I
1935	F-41A2/1	7A, 7C-I	80434	F-P29000P2/00	7A, 7C-I
96880	F-A201X-MSOXY-0-JP	7A, 7C-I	81542	F-P29000P2/01	7A, 7C-I
14169	F-635-1A2	no longer available	81543	F-P29001P2/01	7A, 7C-I
52759	F-635-1A2.010	no longer available	86944	F-P32100P0/00P-0020+0100B	7A, 7C-I
9805	F-765	7A, 7C-I	68715	F-P41000D1	7A, 7C-I
59171	F-830R	7A, 7C-I I	69139	F-P41000D1-0002	7A, 7C-I
59172	F-830R.010	7A, 7C-I	76173	F-P41000D1TRMS-0002	7A, 7C-I
59167	F-830S2	7A, 7C-I	94437	F-P41000D1TRMS-0032	7A, 7C-I
59886	F-830XR	7A, 7C-I	69139	F-P41000D1-0002	7A, 7C-I
59882	F-830XS1	7A, 7C-I	76173	F-P41000D1TRMS-0002	7A, 7C-I
84521	F-A201X-PH-0-T6	7A, 7C-I	73870	F-P41047D1	7A, 7C-I
70867	F-A20210P0	7A, 7C-I	69454	F-P41056D1	7A, 7C-I
68233	F-A20402P0	7A, 7C-I	70904	F-P41088D1	7A, 7C-I
58287	F-A26000F1	7A, 7C-I	68717	F-P42000D3	7A, 7C-I
61784	F-B10000F0	7A, 7C-I	69175	F-P42000D3-0002	7A, 7C-I
58290	F-B13000F1	7A, 7C-I	92567	F-P42000D3-0232	7A, 7C-I
58291	F-B13000F1.010	7A, 7C-I	68718	F-P42001D3	7A, 7C-I
58275	F-B13038F1	7A, 7C-I	77790	F-P42100D3-0095	7A, 7C-I
56013	F-B48K1	7A, 7C-I	93058	F-P42100D3-0238	7A, 7C-I
86612	F-BL510	7A, 7C-I	94650	F-P42100D3TRMS-0093	7A, 7C-I
86633	F-BL513	7A, 7C-I	68719	F-P43000D2	7A, 7C-I
86635	F-BL530	7A, 7C-I	78913	F-P43000D2-0013	7A, 7C-I
89403	F-CA/VP6ST-005A	fully compliant	78913	F-P43000D2-0013	7A, 7C-I
83498	F-M1000HS	fully compliant	89190	F-P44210D3-0007	7A, 7C-I
83479	F-M100S	fully compliant	93924	F-P52100K01-U3800VA/10	7A, 7C-I
83488	F-M1200S	fully compliant	92191	F-P52100K11-M5M/11	7A, 7C-I
83489	F-M1500S	fully compliant	78870	F-SE100N	fully compliant
83491	F-M2500S	fully compliant	53169	F-WG21A7.030	7A, 7C-I
83483	F-M400S	fully compliant	53181	F-ZU0262	fully compliant
58252	F-P15016H1	7A, 7C-I	54473	F-ZU0275	fully compliant
58256	F-P15028H1	7A, 7C-I	60655	F-ZU0365	fully compliant
58266	F-P15036F1	7A, 7C-I	61895	F-ZU0542	fully compliant
86307	F-P22402P1	7A, 7C-I	6954	F-ZU6985	fully compliant

*: Exemptions Annex III of Directive 2011/65/EU.

2 Regulation No. 1907/2006 (REACH)

The EU has established a system for the registration, evaluation, authorization and restriction of chemical substances under the Regulation No. 1907/2006.

The purpose of this regulation is to ensure a high level of protection of human health and the environment, including the promotion of alternative methods for assessment of hazards of substances, as well as the free circulation of substances on the internal market while enhancing competitiveness and innovation.

We herewith confirm that no substance of very high concern (SVHC), listed on the candidate list issued on January 17, 2022, is applied at products listed in table 1 in concentration above 0.1 % weight by weight with the exemption of

- Lead (Pb), CAS 7439-92-1, EC 231-100-4 and
- Lead Titanium Zirconium Trioxide, CAS 12626-81-2, EC 235-727-4

These substances are used at the products in a proportion greater than 0.1 % by mass.

The components with the higher lead and lead compound content are only used inside of the product. Under normal conditions of use, the lead and lead compound are not released. We can therefore rule out direct contact with the lead contained if our products are used as intended.

Kind regards
Knick Elektronische Messgeräte GmbH & Co. KG



Dr. Edgar Ballin
Quality Management Representative