Product Declaration





REACH Regulation (EC) No 1907/2006 Concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals

Michell Instruments Ltd is a manufacturer of moisture measurement and gas analysis instrumentation. These products consist of "articles" as defined under the REACH Regulation (EC) No. 1907/2006.

Michell Instruments Ltd does not produce or import any substances contained in articles in quantities over 1 tonne per year, therefore, Article 7 is not applicable, and are not required to register these articles to the European Chemicals Agency (ECHA).

As Michell Instruments Ltd are based outside of the EU, there are no requirements to submit information to the Substances of Concern In Products (SCIP) database established under the Waste Framework Directive (WFD), nor for the creation of material safety data sheets (MSDS) for the articles it creates.

Michell Instruments Ltd must fulfil its obligations under Article 33 REACH and will inform the recipients of its products that contain Substances of Very High Concern (SVHC) over 0.1% weight by weight (w/w) at the smallest article level. Please refer to the ECHA Candidate List for the latest list of SVHCs.

The latest update of the Candidate Lists was issued on **June 15th, 2023**. This declaration advises compliance with the latest update.

Michell Instruments Ltd. hereby declares that, in accordance with Regulation (EC) No 1907/2006, under normal and reasonably foreseeable circumstances, its products do not contain any Substances of Very High Concern (SVHC).

With the following exceptions:

Product	Item Code	Substance	CAS No.	Article	MIL P/N
Easidew DPD Dryer Portable	EA-DPD-DP	1,3-propanesultone	1120-71-4	Battery	29001
CDP301	CDP301	Lead (Pb)	7439-92-1	PT100+Mirror	29457
Communication Kit	EAU-CK	Lead (Pb)	7439-92-1	Connector	27139
Condumax II	CD2 CD2 CD2	Lead (Pb) Lead (Pb) Lead (Pb)	7439-92-1 7439-92-1 7439-92-1	Socket Display Heat Pump	27644 34081 34199
DCS100	VDS-3	Lead (Pb)	7439-92-1	Terminal Block	27609
Easidew Transmitter	EA2-TX EA2-TX-IS	Lead (Pb)	7439-92-1	Connector	27454
Easidew M12 Transmitter	EA-TX-M12	Lead (Pb)	7439-92-1	Connector	29287
KFD0-CS-EX1.50P	GI-PF-01	Lead (Pb) Diboron Trioxide Bisphenol A	7439-92-1 1303-86-2 80-05-7	Isolator 1CH	34042
HG-10 RH Calibration System	HG-10	Lead (Pb)	7439-92-1	Terminal Block	27609



МСРМ4	MCPM4-1, MCPM4-2	Lead (Pb) Diboron Trioxide Bisphenol A	7439-92-1 1303-86-2 80-05-7	Isolator 1CH	34042
МСРМ6	MCPM6-1, MCPM6-2	Lead (Pb) Diboron Trioxide	7439-92-1 1303-86-2	Isolator 2CH	34043
Multi-Channel Unit	MCU-ADV-1, MCU-ADV-2	Lead (Pb) Diboron Trioxide Bisphenol A	7439-92-1 1303-86-2 80-05-7	Isolator 1CH	34042
Multi-Channel Unit	MCU-ADV-1 MCU-ADV-2	Lead (Pb) Diboron Trioxide	7439-92-1 1303-86-2	Isolator 2CH	34043
MDM50	MDM50	Lead (Pb)	7439-92-1	PT100+Cable	57510
Optidew 401	OPT401 OPT401 OPT401 OPT401 OPT401-E2 OPT401-E3	Lead (Pb)	7439-92-1 7439-92-1 7439-92-1 7439-92-1 7439-92-1 7439-92-1	PT100+Mirror Connector Connector Connector Connector Sm Sensor Cable 10m Sensor Cable	29457 27024 27024 27025 27025 02854
Optidew 501	OPT501 OPT501 OPT501 OPT501 OPT501-E2 OPT501-E3	Lead (Pb)	7439-92-1 7439-92-1 7439-92-1 7439-92-1 7439-92-1 7439-92-1 7439-92-1	PT100+Mirror Connector Connector Connector Connector 5m Sensor Cable 10m Sensor Cable	2945 27021 27024 27025 27025 02854
Optidew Sensor	OPT2 OPT2 OPT2 OPT2 OPT2 OPT2-DPSC-05 OPT2-DPSC-10	Lead (Pb) Lead (Pb) Lead (Pb) Lead (Pb) Lead (Pb) Lead (Pb)	7439-92-1 7439-92-1 7439-92-1 7439-92-1 7439-92-1 7439-92-1	Connector Connector Connector Heat Pump Connector Connector	27021 27024 27025 3406 0285
Pura M12 Transmitter	PURA-TX-2W-M12	Lead (Pb)	7439-92-1	Connector	2928
Promet EExd	PT PT	Lead (Pb) Lead (Pb)	7439-92-1 7439-92-1	Socket Display	2764 3408
QMA401	QMA401	Lead (Pb)	7439-92-1	Fan, Radial	28000
QMA601	QMA601	Lead (Pb)	7439-92-1	Fan, Radial	28000
S8000 Integrale	S8K411, S8K412 S8K411, S8K412 S8K411, S8K412	Lead (Pb) Lead (Pb) Lead (Pb)	7439-92-1 7439-92-1 7439-92-1	Crimp Socket Pump	27699 29290 21469
S8000 Remote	\$8K421 \$8K421 \$8K421 \$8K421-G1/2/3	Lead (Pb) Lead (Pb) Lead (Pb) Lead (Pb)	7439-92-1 7439-92-1 7439-92-1 7439-92-1	Connector Connector Locknut Connector	2928- 27029 2948- 27024



S8000 RS	S8K402-xxxx S8K402-xxxx S8K402-xxxB	Lead (Pb) Lead (Pb) Lead (Pb)	7439-92-1 7439-92-1 7439-92-1	Connector Connector Pump	27888 27889 21469
SF72, SF82	SF72, SF82 SF72, SF82 M12 OPTION	Lead (Pb) Lead (Pb) Lead (Pb)	7439-92-1 7439-92-1 7439-92-1	Connector PT100+Cable Connector	27454 57510 29287
DCS100	VDS-3	Lead (Pb)	7439-92-1	Terminal Block	27609
XTC501, XTP501	XTC501, XTP501 XTC501, XTP501	Lead (Pb) Lead (Pb)	7439-92-1 7439-92-1	Socket Connector	27563 27564
Sampling Systems	-	Dodecamethylcyclohexasiloxane Lead (Pb) Lead (Pb) Lead Titanium Trioxide Lead Zirconium Titanate Toluene	540-97-6 7439-92-1 7439-92-1 12060-00-3 12626-81-2 108-88-3	Heater Control Station KNF Pumps Heater Heater Thermostat	29078 28768 - 29736 29889 29063
Sampling Systems	-	Lead (Pb)	7439-92-1	All Krohne DK32/K1 Flowmeters	-
Sampling Systems	-	Lead (Pb)	7439-92-1	All Peppers NP Brass Glands	-
Sampling Systems	-	Lead (Pb) Diboron Trioxide Bisphenol A	7439-92-1 1303-86-2 80-05-7	Isolator 1CH	34042
Sampling Systems	-	Lead (Pb) Diboron Trioxide	7439-92-1 1303-86-2	Isolator 2CH	34043
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The statements made here are made to the best of our knowledge based on the information currently available and provided by our suppliers.

This declaration is provided in good faith but is not corroborated by any chemical analysis. The declaration applies specifically and only to the condition of products when shipped form Michell Instruments Ltd.'s manufacturing facility. Michell Instruments Ltd does not, and will not, assume any liability for other materials or processes used in combination with the products listed above.

Jamie Plummer Senior Compliance Engineer

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March 2024