

COMET AG
Industrial X-Ray Technologies (IXT)
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Article 33(1) DECLARATION OF REACH COMPLIANCE

REACH¹ Article 33(1) - Communication on Substances of Very High Concern in Products

REACH Candidate List version Date*	04.02.2026
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*[REACH Candidate list](#) of SVHC declarations including all substance names that were included up to the Candidate List Version Date above.

To whom it may concern,

We hereby send you information related to the REACH regulation (Regulation (EC) No. 1907/2006). In accordance with Article 33(1) of the REACH regulation, this communication applies to COMET Products sold or otherwise placed on the market by COMET Industrial X-Ray (IXT) prior to the signature date shown below.

Products contain Substance(s) of Very High Concern ("SVHCs")² over the threshold level are listed in the table below. Each Product referenced in the table below is deemed to contain one or more of the below referenced SVHC(s), as per the list version dated above, at a concentration over the threshold of more than 0.1% weight by weight at the article level. Products not listed do not contain listed substances over that threshold.

¹ [Regulation \(EC\) No 1907/2006 of the European Parliament and of the Council, dated 18 December 2006](#), concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals.

² [REACH candidate list substance meeting the criteria in Article 57 and identified in accordance with Article 59\(1\) of the REACH regulation](#).

REACH SVHC Candidate List: Status and information for articles with SVHCs over threshold

Product(s)	Substance % Present	Substance name	CAS Number	Additional information
"MXR / MXC / MXRP" X-Ray Tube Family	>90%	Lead	7439-92-1	Shielding for ionizing radiation
All Oil cooled X-Ray tubes and Systems	0,1 - < 0.3%	Lead	7439-92-1	Oil hoses
iVario Generator Family X-Ray Module XP-130-Family;	0,1 - < 0.3%	Lead	7439-92-1	Distance bolt inside
iVario Generator Family XRP-225-VF Generator MXR-201 X-Ray Tube	0,1 - < 0.3%	Lead	7439-92-1	Spring contact
"MXR / MXC / MXRP" X-Ray Tube Family XRP-225-VF Generator	0,1 - < 4%	Lead	7439-92-1	Shielding for ionizing radiation Cooling connectors
iVario cooler cable	0,1 - < 4%	Lead	7439-92-1	Cooling connectors
iVario Generator Family X-Ray Module XP-130-Family;	> 0,1%	2,2',6,6'-tetrabromo-4,4'-isopropylidene-diphenol	79-94-7	Fuse
	> 0,1%	Diboron trioxide	1303-86-2	Power Supply
	> 0,1%	Lead monoxide	1317-36-8	Electronic Components
XP-130/1; XP-130/3	> 0,1%	Phenol, 4-nonyl-, branched	84852-15-3	Epoxy Potting Compound DP270 Black
iVario Controller; FXE& FYNE-Family	0,1 - < 50%	1,2-dimethoxyethane	110-71-4	Botton Battery; CPU module X20
iVario Controller	0,1 - < 2%	6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol	119-47-1	Capacitor
For "MXR / MXC / MIR" X-Ray Tube Family	> 99.0%	Octamethyltrisiloxan	107-51-7	Coating
MXR-101	> 0,1%	Dodecamethyl-cyclohexasiloxane	540-97-6	RTV732
	> 0,1%	Decamethyl-cyclopentasiloxane	541-02-6	RTV732

Limitations

COMET Industrial X-Ray (IXT) believes that the information provided herein is accurate. The provided information is based upon data obtained from ongoing due diligence concerning goods and materials provided by third party suppliers. COMET Industrial X-Ray (IXT) provides such information "AS IS", without any express or implied warranty of any kind. COMET Industrial X-Ray (IXT) reserves the right to update and modify this communication, as it believes necessary or appropriate.

Please do not hesitate to ask for further information.

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