

Sustainability Declaration RaySafe i3

RoHS

Unfors RaySafe AB hereby declares that RaySafe i3 fulfills the RoHS 2 Directive and does not contain any substances restricted therein, unless they are exempted in a specific application. For additional details, see [RaySafe i3 Declaration of Conformity](#)

REACH

The REACH regulation requires Unfors RaySafe AB to provide chemical content information for Substances of Very High Concern (SVHC) if they are present above 0.1% of the product weight.

RaySafe i3 contains components with the following restricted substances in a concentration that may exceed 0.1% of the components weight:

Substance	CAS number	Comment
Lead	7439-92-1	Used in soldering paste inside the components, which is a permitted exempted use under the RoHS directive.
Bisphenol A	80-05-7	Used as plasticizer in cable inside the product
NMP	872-50-4	Used in EMC coating inside the display enclosure
2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5	Used in cover coating in a component inside the product
1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	110-71-4	Used in Lithium button cells, electrolyte

The components are not user accessible.

California Proposition 65

Unfors RaySafe AB hereby declares that RaySafe i3 does not expose users to chemicals known to the State of California to cause cancer, birth defects or other reproductive harm, when used in accordance with the accompanying product documentation. For additional details, see [RaySafe i3 Instructions for Use](#) and [RaySafe i3 Installation & Service Manual](#).

Unfors RaySafe AB continuously monitors applicable directives and regulations for updates to their respective substance lists.

The information above is valid as of 2020-05-29

Signature:
(signed for and on behalf
of RaySafe)



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Title: Manager RA/QA

Place of issue: Billdal, Sweden