

ceramaret	Santé, Sécurité, Environnement	<i>Emission le :</i>	16.10.2023
		<i>En vigueur dès :</i>	16.10.2023
DOC126	Recommendations regarding the use, end-of-life treatment, and final disposal of our products	<i>Révision :</i>	1
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The technical ceramics (zirconia, alumina, silicon carbide and silicon nitride), as well as the synthetic sapphire and ruby used by Ceramaret, are inert materials which have no environmental impact linked to their use, end-of-life treatment and final disposal.

Waste from our ceramic products is considered inert waste and is not classified as hazardous. This waste can be recycled in accordance with environmental standards applicable in the country of use.

These provisions apply only to the initial products we supply and are not applicable if our products are combined with other types of products, or if they are contaminated by other chemical or biological substances during use.

Ceramic-to-metal and ceramic-to-polymer assemblies must be assessed on a case-by-case basis and may be recycled after disassembly, in accordance with the environmental standards in force in the country of use.