

## **HMG** Powder Coatings

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1<sup>st</sup> May 2020

## **Statement on TGIC and Lead Chromates**

## To Whom it May Concern

This statement relates to the following chemical substances.

Material	Common Name	CAS	Classification
Trigylcidylisocyanurate	TGIC	2451-62-9	May cause genetic defects,
			Toxic if inhaled,
			Toxic if swallowed,
			May cause damage to organs through prolonged or repeated exposure,
			Causes serious eye damage,
			May cause an allergic skin reaction,
			Harmful to aquatic life with long lasting effects.
CI Pigment Yellow 34	Yellow chrome	1344-37-2	May cause cancer,
	Lead chromate		May damage fertility or the unborn child,
			May cause damage to organs through prolonged or repeated exposure,
			Very toxic to aquatic life,
			Very toxic to aquatic life with long lasting effects.
CI Pigment Red 104	Orange chrome	12656-85-8	May cause cancer,
	Molybdate red		May damage fertility or the unborn child,
	Lead chromate		May cause damage to organs through prolonged or repeated exposure,
			Very toxic to aquatic life,
			Very toxic to aquatic life with long lasting effects.

HMG Powder Coatings Ltd ceased the manufacture of both TGIC- and lead chromate pigment-containing coatings in 2015. We hold no stock of these materials and no products supplied since early 2015 contain these materials.