

**SOLID MINERAL COMPOSITION, METHOD FOR PREPARING SAME AND
USE THEREOF FOR REDUCING HEAVY METALS IN FLUE GAS**

Abstract

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The invention relates to a solid mineral composition of heavy metals, in particular mercury, in flue gas, to a method for preparing such a solid mineral compound and to the use thereof for reducing heavy metals, in particular mercury, in flue gas, by placing the flue gas in contact with the solid mineral composition.