FOR SERIOUS INFRACTION TO THE LAW OF RESIDUES

## The autonomous government proposes to penalize the distillery Vinibasa with 20,000 euros



The General Management of Evaluation and Environmental Quality of the Junta de Extremadura has proposed a sanction from 20,000 euros to the distillery Vinibasa of Almendralejo as a result of the punishing file which was initiated in January by serious infraction of the Residues Law.

That way the Platform against the Contamination of Almendralejo has declared, in a forwarded communication to Efe, in which he has informed that this punishing file is in the phase of proposal of resolution.

The professional association has asked for to the General Management of Evaluation and Environmental Quality that it should proceed to paralyse the activity that has caused the proposal of sanction and that at this moment has resumed.



The platform has considered that if that department has knowledge that an illegal activity is exercised, could falling into legal liabilities default of its obligation to do something to keep the ground rules in force.

This sanction comes from the consequence of the report for irregularities that brought that association in October 2007 in front of the General Management of Evaluation and Environmental Quality.

It was accompanied by other complaints the protective Nature Service of the Civil Guard (SEPRONA) in front of other headquarters of the board, that he forwarded it on to the Guadiana's Hydrographical Confederation.

The Platform has shown up convinced that the emission of dioxins by the chimney of Vinibasa is harming the health of the citizens to a large extent, although he has admitted that he will never be able to prove it scientifically.

He has criticised the attitude of the Town Council, to the one that accuses that he has been lying to the citizens when affirming that the industry fulfilled all what's established in the legislation in vigour.

Source:	
http://www.hoy.es/20081201/local/junta-propone-sancionar-alcoholera-200812011814.html	