

Supplementary Materials: The following are available online at <https://www.mdpi.com/article/10.3390/min12020000/s1>,

Figure S1: Agate cobble found at the coast of Osorno, associated with acidic volcanism products. This fine grain material has a surface with high-density and very tiny crescentic marks. The coin diameter is 2.5 cm.



Figure S2: A: Upper part of the oscillatory box, divided into three equal parts to allow the clasts to move mainly in the direction of the major axis of the box; B: a view of the three-phase motor type ML 7114, and the series of pulleys to decrease the angular velocity and a pulley with an eccentric connector to transform the rotary movement into an oscillating one.

