The boundary ∂P of a regular polyhedron $P = [\Sigma^d]$ is the geometric carrier of a $(d-1)$-complex whose $(d-1)$-simplices are faces of exactly one d-simplex in Σ^d. Notice that if P is regular then $\partial\partial P = \varnothing$. The set of vertices of a polyhedron $P = [\Sigma^d]$ is defined to be $K^0(\Sigma^d)$ and is concisely indicated by