Ellipsagelosphaera crucicentralis MEDD, 1971

Description:

A species of *Ellipsagelosphaera* with a complex series of elements found in the central pore area. These are arranged as an oblique cross, which may be infilled with minor calcite elements, and a small rosette of plates in its centre.

Dimensions: Holotype: distal shield 12 × 10 μ, proximal shield 11 × 8 μ with 32 elements, central area 7 × 4 μ, infilled pore 5 × 3·5 μ. Total range: distal shield 8 × 7 μ to 13 × 11 μ with 28 - 32 elements.

Type level:

Lower Oxfordian.

Occurrence: Restricted to the type locality except for one specimen from locality No. 40M in the Lower Kimmeridge Clay.

Type locality:

Warboys, Huntingdonshire (England).

Depository:

Institute of Geological Sciences, London.
Holotype: EM556. From Warboys, Huntingdonshire (sample No. 35fM) from the *mariae* Zone.
Author:
Medd A.W., 1971, p. 829; pl. 1, figs. 1, 2.

Reference: