

Title (en)

GUIDED MISSILE WITH A SLEEVE FOR MOUNTING A GUIDING SYSTEM

Title (de)

GEFÜHRTE RAKETE MIT HÜLSE ZUR MONTAGE EINES FÜHRUNGSSYSTEMS

Title (fr)

PROJECTILE GUIDE MUNI D'UN MANCHON POUR LE MONTAGE D'UN SYSTEME DE GUIDAGE

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Application

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Priority

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Abstract (en)

[origin: FR2910613A1] The projectile (1) has a cylindrical body (10) terminated at its front by an ogive shaped nose (20). A removable cylindrical sleeve (30) allows assembly of a guiding system e.g. laser guiding equipment, at the front of the body, and is fixed on a cylindrical connection part (25) of the nose, where the guiding system conforms to OTAN standard. The connection part carries an outer thread co-operating with an inner thread formed in a rear part (31) of the sleeve. The sleeve is made of low-resilience material e.g. brittle steel, and the nose is made of rigid material e.g. steel.

IPC 8 full level

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