

J. M. MADARIAGA OFFICIAL LABORATORY

(A1) "CE" STANDARD CERTIFICATE SUPPLEMENT

(A2) Explosives for civil use. Directive 93/15/EEC of 15 April 1993.

(A3) Supplement No. 3 to CE Standard Certificate LOM CE/Ep 97.2028

(A4) Applicant/Manufacturer: MAXAM UEB, S.L.
Address: Barrio Zuazo s/n
48960 Galdacano (Vizcaya)

(A5) PURPOSE OF THE SUPPLEMENT

- To increase the cover of the LOM CE/Ep 97.2028 CE Standard Certificate, to include the following commercial name:
- RIODET HM

(A6) DOCUMENTS SUBMITTED

- Application dated 16 September 2008 to issue a supplement to CE Certificate LOM CE/Ep 97.2028
- RIODET electric detonator. Highly Insensitive, Short Delay

(A7) TESTING AND CHECKS PERFORMED

- Checking the original documents.
- The checks performed have been filed in confidential protocol LOM 08.453 DP

(A8) AMENDMENTS TO THE SPECIFIC CONDITIONS

None.

(A9) CHANGES TO THE MARKING

None

(A10) AMENDMENTS TO THE ADDITIONAL CONDITIONS

None.

Madrid, 26 January 2009

Signatures of:

Carlos Fernández Ramón
LABORATORY DIRECTOR

Francisco Rodríguez García
Head of Initiation Systems Division

(This document may only be reproduced in full)

Page 1/1

MADRID POLITÉCNICA UNIVERSITY

Testing and researching materials and equipment for mining and explosive atmospheres
(Royal Decree 334/1992 of 3 April – BOE (Spanish Official Gazette) 1992-04-29)