



(A1).- EU-TYPE EXAMINATION CERTIFICATION SUPPLEMENT

(A2).- Explosives for civil uses. Directive 2014/28/EU of 24 February 2014.

(A3).- Supplement No 5 to EC-Type Examination Certificate LOM CE/Ep 97.2028

(A4).- Applicant: MAXAM Initiation Systems, S.L.
Address: Avenida del Partenón, 16
28042 Madrid

(A5).- Purpose of the supplement:
To increase the coverage of the EC-Type Examination Certificate LOM CE/Ep 97.2028 to to add 5 new delay times in the short delay series (800/850/900/950/1000 ms):

Number	Nominal (ms)	Range (ms)
32	800	50
34	850	50
36	900	50
38	950	50
40	1000	-25/+50

(A6).- Documents submitted:
Application date: 2019-03-12.
Informe Técnico para la solicitud de Suplementos a los Certificados CE de Tipo RIODET Tipo S, I, H, SA y V Retardo Corto. Sup. RIODET 800-1000 ms. Rev.0 03/2019

(A7).- Testing and verifications carried out:
Verification of the original documentation.
Determination of delay accuracy, according to EN 13763-16.
Verification carried out have been recorded in the confidential report LOM 19.219 FP/5.

(A8).- Modifications to particular conditions:
None.

(A9).- Modifications to marking:
None.

(A10).- Modifications to supplementary conditions:
None.

Getafe,
Digitally signed by:

Certification Committee

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