This is a translation of the certificate ES13/14408

The management system of



ITW REAGENTS DIVISIONS (PANREAC QUÍMICA, S.L.U, APLICHEM, GMBH, ITW REAGENTS, S.L.R.)

Pol. Ind. Pla de la Bruguera, C/ Garraf, 2, 08211 Castellar del Vallès, Barcelona

has been assessed and certified as meeting the requirements of

ISO 14001:2015

For the following activities

Design, manufacturing and sales of excipients, fine chemicals and laboratory reagents for production, analysis, research and life sciences.

This certificate is valid from 09 April 2024 until 27 February 2027 and remains valid subject to satisfactory surveillance audits.

Issue 6. Certified since 12 July 2013

Multiple certificates have been issued for this scope, the main certificate is numbered ES13/14408

Organization certified since 01 August 2001 and first certified by SGS on 12 July 2013

Certified activities performed by additional sites are listed on subsequent pages.

Last certificate expiry date 27 February 2024 Recertification audit date 31 January 2024

Authorised by Certification Management

SGS International Certification Services Iberica, S.A.U. C/Trespaderne, 29. 28042 Madrid. España t +34 91 313 8115 - www.sgs.com











This is a translation of the certificate ES13/14408, continued



ITW REAGENTS DIVISIONS (PANREAC QUÍMICA, S.L.U, APLICHEM, GMBH, ITW REAGENTS, S.L.R.)

ISO 14001:2015

Issue 6

Sites

ITW REAGENTS DIVISIONS (PANREAC QUÍMICA, S.L.U, APLICHEM, GMBH, ITW REAGENTS, S.L.R.) Headquarters: Pol. Ind. Pla de la Bruguera, C/ Garraf, 2, 08211 Castellar del Vallès, Barcelona

PANREAC QUÍMICA, S.L.U.

Pol. Ind. Pla de la Bruguera, C/ Garraf, 2, 08211 Castellar del Vallès, Barcelona

Design, manufacturing and sales of excipients, fine chemicals and laboratory reagents for production, analysis, research and life sciences.

PANREAC QUÍMICA, S.L.U.

Pol. Ind. Pla D'en Coll, C/ Del Mig, 67, 08110 Montcada I Reixac, Barcelona Warehouse.

APPLICHEM, GMBH

Ottoweg 4, 64291 Darmstadt, Alemania

Design, manufacturing and sales of excipients, fine chemicals and laboratory reagents for production, analysis, research and life sciences.









