



INTERNATIONAL STANDARD ISO 15901-1:2005
TECHNICAL CORRIGENDUM 1

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Evaluation of pore size distribution and porosimetry of solid materials by mercury porosimetry and gas adsorption —

Part 1:
Mercury porosimetry

TECHNICAL CORRIGENDUM 1

Distribution des dimensions des pores et porosimétrie des matériaux solides par porosimétrie au mercure et par adsorption de gaz —

Partie 1: Porosimétrie au mercure

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 15901-1:2005 was prepared by Technical Committee ISO/TC 24, *Sieves, sieving and other sizing methods*, Subcommittee SC 4, *Sizing by methods other than sieving*.

Cover page

Replace the titles by the following:

Pore size distribution and porosity of solid materials by mercury porosimetry and gas adsorption —
Part 1: Mercury porosimetry

Distribution des dimensions des pores et porosité des matériaux solides par porosimétrie au mercure et par adsorption de gaz — Partie 1: Porosimétrie au mercure

Page iv, Foreword and page 1, title

Replace the general title of ISO 15901 by the following:

Pore size distribution and porosity of solid materials by mercury porosimetry and gas adsorption