

1. Record Nr.	UNINA9910144103603321
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Titolo	Quality Systems and Controls for Pharmaceuticals [[electronic resource]]
Pubbl/distr/stampa	Chichester, : John Wiley & Sons, Ltd., 2008
ISBN	1-281-84109-9 9786611841096 0-470-77303-0 0-470-77304-9
Descrizione fisica	1 online resource (208 p.)
Disciplina	338.476151 615.19
Soggetti	Pharmaceutical industry - Quality control Pharmaceutical Preparations - standards Drug Industry - standards Quality Control Technology, Pharmaceutical - standards Electronic books. Handbook
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Quality Systems and Controls for Pharmaceuticals; Contents; Preface; List of figures; List of tables; Glossary of terms and acronyms; Glossary of mathematical and statistical symbols; SECTION A Most Suitable Environment; SECTION B Setting Process Boundaries; SECTION C Starting from Scratch; References; Index;
Sommario/riassunto	Quality Systems and Control for Pharmaceuticals is an accessible overview of the highly-regulated area of pharmaceutical manufacture, the production of biomedical materials, and biomedical devices. Introducing the subject in a clear and logical manner it enables the reader to grasp the key concepts of the multidisciplinary area of control science and specifically quality control using industrial and theoretical models. . Taking a multidisciplinary approach to the subject the reader is guided through key topics such as product safety which takes into

