

1. Record Nr.	UNINA9910788728903321
Autore	NIEDERSTADT JOSEPH
Titolo	Standardized work for noncyclical processes
Pubbl/distr/stampa	[Place of publication not identified], : CRC Press, 2017
ISBN	0-429-24616-1 1-62870-675-9 1-4398-8379-3 1-4398-2553-X
Descrizione fisica	1 online resource (181 p.)
Disciplina	658.5/1
Soggetti	Automobile industry and trade Assembly-line methods
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Cover; Title Page; Copyright; Contents; Preface; Acknowledgments; Introduction; Chapter 1: Benefits and Prerequisites; Chapter 2: Identifying the Current Work Categories; Chapter 3: Identifying Nonvalue Add but Necessary and Nonvalue Add; Chapter 4: Collecting and Collating Data; Chapter 5: Populating the Individual and Group Yamazumi; Chapter 6: Sustaining Improvements and Tools for Making Improvements; Index; About the Author
Sommario/riassunto	While it is a given that most Lean companies adopt methods to standardize cyclical activities, they often fail to apply the same rigor to noncyclical work, believing that it cannot be measured. Standardized Work for Noncyclical Processes cuts to the core of this mistaken belief and shows you how to measure nonrepeating job processes and eliminate waste associated with noncyclical activities. Taking a hands-on approach reflective of his time as an operator on the line, Joseph Niederstadt lays out the methods he has instituted successfully in more than