

Applying value stream mapping tools and kanban system for waste identification and reduction (case study: a basic chemical company)

ORIGINALITY REPORT

20%

SIMILARITY INDEX

11%

INTERNET SOURCES

13%

PUBLICATIONS

18%

STUDENT PAPERS

PRIMARY SOURCES

- 1 Submitted to School of Business and Management ITB
Student Paper 4%
- 2 Submitted to iGroup
Student Paper 2%
- 3 eprints.ums.ac.id
Internet Source 1%
- 4 Submitted to Australian Institute of Business
Student Paper 1%
- 5 Wilson Kosasih, Lithrone Laricha Salomon, Reynaldo Hutomo. "Using conjoint and cluster analysis in developing new product for micro, small and medium enterprises (SMEs) based on customer preferences (Case study: Lampung province's banana chips)", AIP Publishing, 2017
Publication 1%
- 6 International Journal of Operations & Production Management, Volume 25, Issue 8 (2006-09-19) 1%

-
- 7 Sri Indrawati, Alfina Budi Khoirani, Riadho Clara Shinta. "Model Development of Lean Action Plan Selection to Reduce Production Waste in Batik Industry", 2018 4th International Conference on Science and Technology (ICST), 2018
Publication 1%
-
- 8 isiem.net
Internet Source 1%
-
- 9 www.scribd.com
Internet Source 1%
-
- 10 Submitted to Ghana Technology University College
Student Paper 1%
-
- 11 www.tandfonline.com
Internet Source 1%
-
- 12 Submitted to University of Warwick
Student Paper 1%
-
- 13 Submitted to Kadir Has University
Student Paper <1%
-
- 14 W. A. Santosa, M. Sugarindra. "Implementation of lean manufacturing to reduce waste in production line with value stream mapping approach and Kaizen in division sanding upright <1%

piano, case study in: PT. X", MATEC Web of Conferences, 2018

Publication

-
- | | | |
|----|--|------|
| 15 | opedge.com
Internet Source | <1 % |
|----|--|------|
-
- | | | |
|----|--|------|
| 16 | lib.ui.ac.id
Internet Source | <1 % |
|----|--|------|
-
- | | | |
|----|--|------|
| 17 | eprints.qut.edu.au
Internet Source | <1 % |
|----|--|------|
-
- | | | |
|----|---|------|
| 18 | Hendy Tannady, Edy Gunawan, Filscha Nurprihatin, Fuji Wilujeng. "Process improvement to reduce waste in the biggest instant noodle manufacturing company in South East Asia", Journal of Applied Engineering Science, 2019
Publication | <1 % |
|----|---|------|
-
- | | | |
|----|--|------|
| 19 | Submitted to University of Northumbria at Newcastle
Student Paper | <1 % |
|----|--|------|
-
- | | | |
|----|--|------|
| 20 | Submitted to University of Kent at Canterbury
Student Paper | <1 % |
|----|--|------|
-
- | | | |
|----|---|------|
| 21 | Henny Henny, H R Budiman. "Implementation lean manufacturing using Waste Assessment Model (WAM) in shoes company", IOP Conference Series: Materials Science and Engineering, 2018 | <1 % |
|----|---|------|

-
- 22 Submitted to Leeds Metropolitan University <1 %
Student Paper
-
- 23 leanforum.se <1 %
Internet Source
-
- 24 dspace.cc.tut.fi <1 %
Internet Source
-
- 25 Ahmad, Lilyana, L Widodo, L Gozali, A Maryadi. <1 %
"Analyze of mitigation waste in reconditioning
process of Iron Drum with Lean Six Sigma
(Case study at PT Mulya Adhi Paramita)", IOP
Conference Series: Materials Science and
Engineering, 2019
Publication
-
- 26 Submitted to Syiah Kuala University <1 %
Student Paper
-
- 27 R. K. Singh, S. Kumar, A. K. Choudhury, M. K. <1 %
Tiwari. "Lean tool selection in a die casting unit:
a fuzzy-based decision support heuristic",
International Journal of Production Research,
2006
Publication
-
- 28 Raul J. Viera, Zahra Sardoueiniasab, Jim Lee. <1 %
"Improving the efficiency of energy assessments
with application of lean tools—a case study",
Energy Efficiency, 2019

29

media.neliti.com

Internet Source

<1%

30

lup.lub.lu.se

Internet Source

<1%

31

Submitted to Coventry University

Student Paper

<1%

32

Submitted to Help University College

Student Paper

<1%

33

Submitted to Cardiff University

Student Paper

<1%

34

Ibrahim A. Rawabdeh. "A model for the assessment of waste in job shop environments", International Journal of Operations & Production Management, 2005

Publication

<1%

35

Maximilian de Bucourt, Reinhard Busse, Felix Güttler, Thomas Reinhold et al. "Process mapping of PTA and stent placement in a university hospital interventional radiology department", Insights into Imaging, 2012

Publication

<1%

36

Submitted to Rochester Institute of Technology

Student Paper

<1%

37

Submitted to Kennedy-Western University

<1%

38

Om Prakash Yadav, Bimal P. Nepal, Md Mahabubur Rahaman, Vinod Lal. "Lean Implementation and Organizational Transformation: A Literature Review", Engineering Management Journal, 2017
Publication

<1%

Exclude quotes On

Exclude matches Off

Exclude bibliography On