

DAFTAR PUSTAKA

- Afiani, R., & Pujotomo, D. (2017). Penentuan Waktu Baku dengan Metode Stopwatch Time Study Studi Kasus CV. MANS Group. *Industrial Engineering Online Journal*, 6(1).
- Agustina, Z., & Mulia, F. (2022). PENENTUAN WAKTU STANDAR UNTUK MENGATASI KETERLAMBATAN DI CV. PADUPADAN. *Management and Entrepreneurship Journal Vol 5(1)*, 59-68.
- Bowo, D. S. (2018). Analisis Perbaikan Proses Produksi Pada Pt Sumber Teknik Sentosa. *Manajemen Bisnis*, 8(1). 19-28
- Heizer, J., Render, B., Munson, C. (2012). *Operations management: sustainability and supply chain management*. Edisi 12. London: Pearson
- Livia, & Alfian, A. (2014). PENJADWALAN PRODUKSI DENGAN METODE *NON DELAY* (STUDI KASUS BENGKEL BUBUT CHEVI SINTONG). *Simposium Nasional RAPI XIII*.
- Munawir, H., & Cahyanto, W.N. (2017). Penjadwalan Job Shop Mesin Majemuk Menggunakan Algoritma *Non delay* (Studi Kasus PT. Wangsa Jatra Lestari). *Seminar Nasional IENACO 2017, Pusat Studi Logistik dan Optimisasi Industri (PUSLOGIN), Jurusan Teknik Industri, Universitas Muhammadiyah Surakarta*
- Sari, G. A. D., Damayanti, D. D., & Astuti, M. D. (2021). Perancangan Usulan Perbaikan Tata Letak Fasilitas Pabrik Di Cv Artana Engineering Dengan Menggunakan Algoritma Simulated Annealing Heuristik. *eProceedings of Engineering*, 8(5).
- Sari, N. E. K., Tama, I. P., & Tantrika, C. F. M. (2015). Penjadwalan Produksi Pada Lingkungan Flexible Job Shop Problem (FJSP) untuk Meminimasi Total Tardiness (Studi Kasus di Divisi PPIP PT. Barata Indonesia (Persero), Gresik). *Jurnal Rekayasa dan Manajemen Sistem Industri*, 2(6), 131810.

- Sidabutar, S. N., Amin, M., & Putri, A. (2019). Penjadwalan Operasi Mesin Produksi Dengan Metode CDS (Campbell Dudek Smith) di PT Tjokro Bersaudara Balikpapanindo. *PROTON*, 11(2), 53-61.
- Sulistiawan, A., & Nurdiansyah, D. (2020). Penerapan job shop scheduling dengan one-machine scheduling untuk produksi furniture di UD Mandiri Meubel dan Furniture Bojonegoro. *Media Bina Ilmiah*, 14(10), 3387-3394.
- Tarigan, M. I., (2015). Pengukuran standar waktu kerja untuk menentukan jumlah tenaga kerja optimal. *Wahana Inovasi*, 4(1), 26 – 35.
- Ulya, S.H. (2022). Penyusunan Penjadwalan Produksi Menggunakan Metode Campbell Dudek Smith (CDS) Guna Meminimasi Keterlambatan Pada CV. Sekar Langgeng. Penerbit Universitas Islam Sultan Agung.
- Wahid, A., & Chumaedi, A. (2020). Penentuan Waktu Baku dengan Metode Stopwatch Time Study Proses Produksi Manifold (UD. Jaya Motor Pasuruan). *JKIE (Journal Knowledge Industrial Engineering)*, 7(2), 54-60.

LAMPIRAN

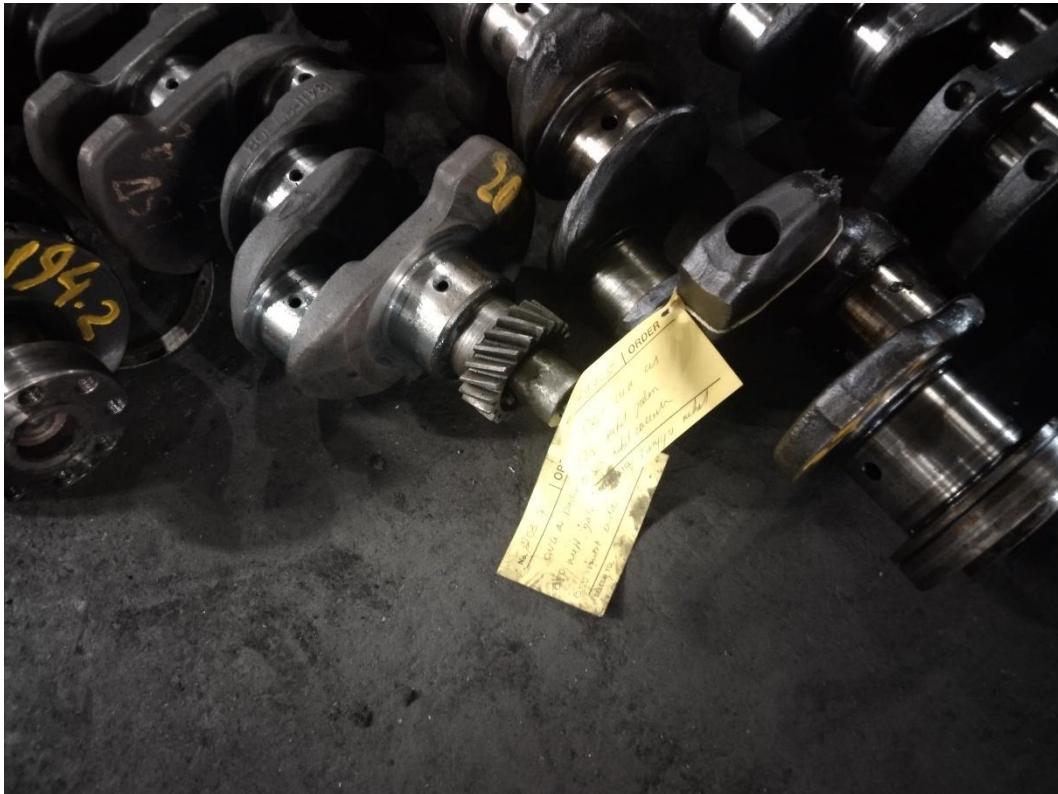
Lampiran 1. Order 1



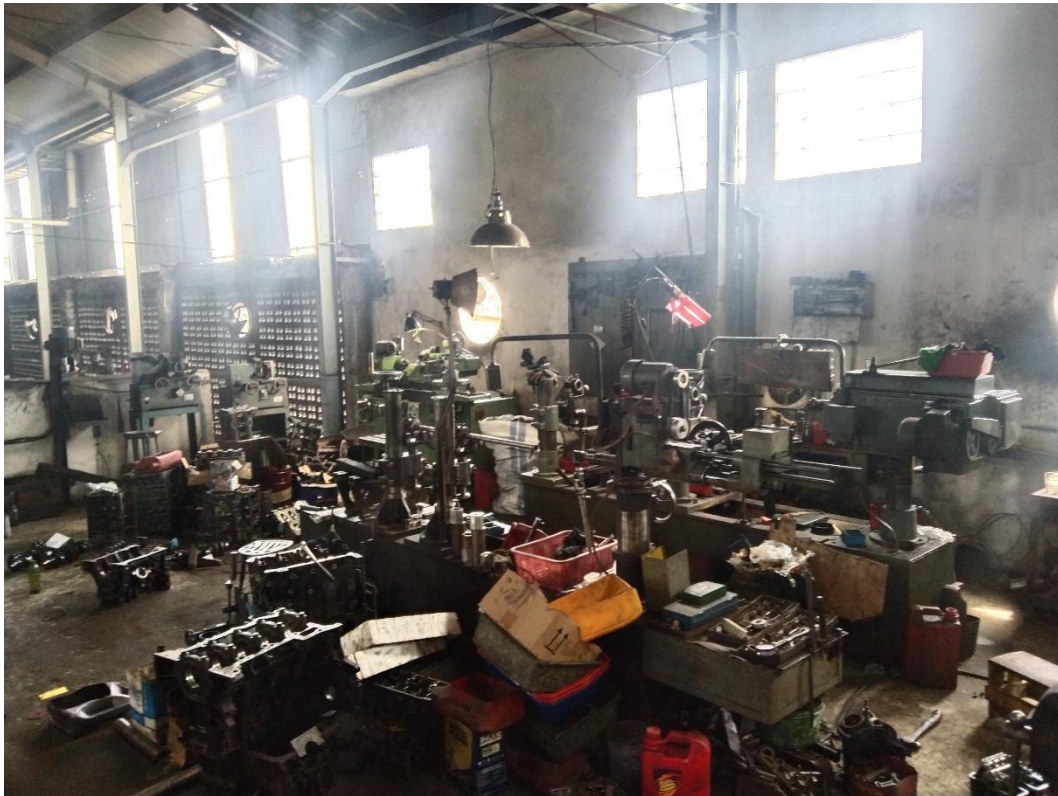
Lampiran 2. Order 2



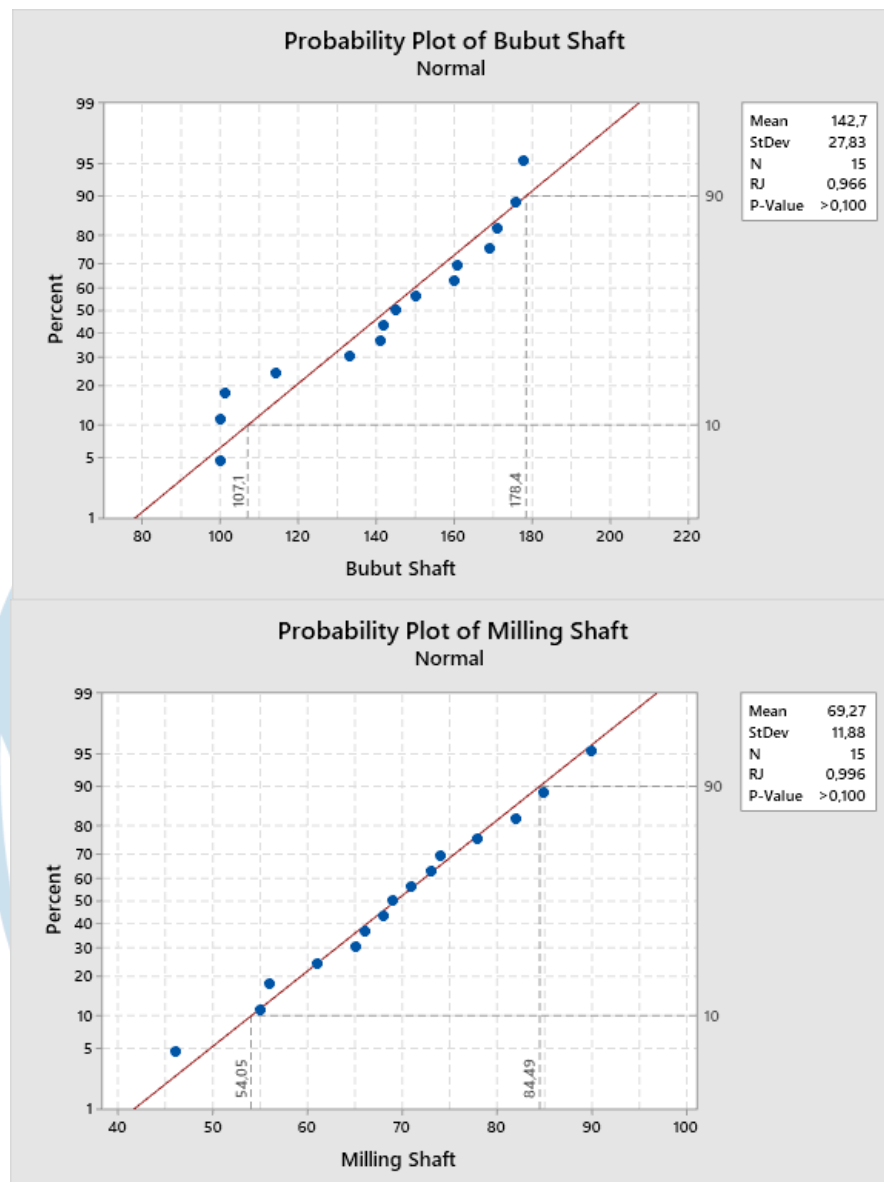
Lampiran 3. Order

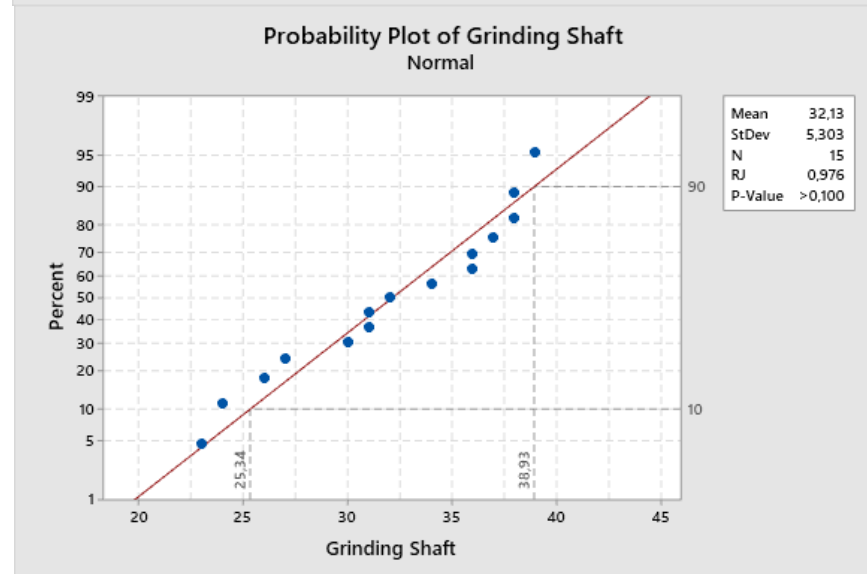
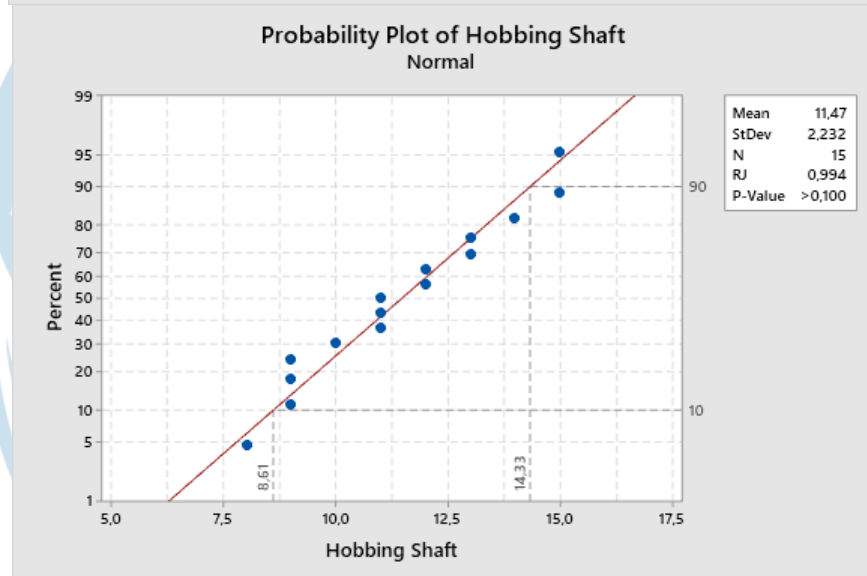
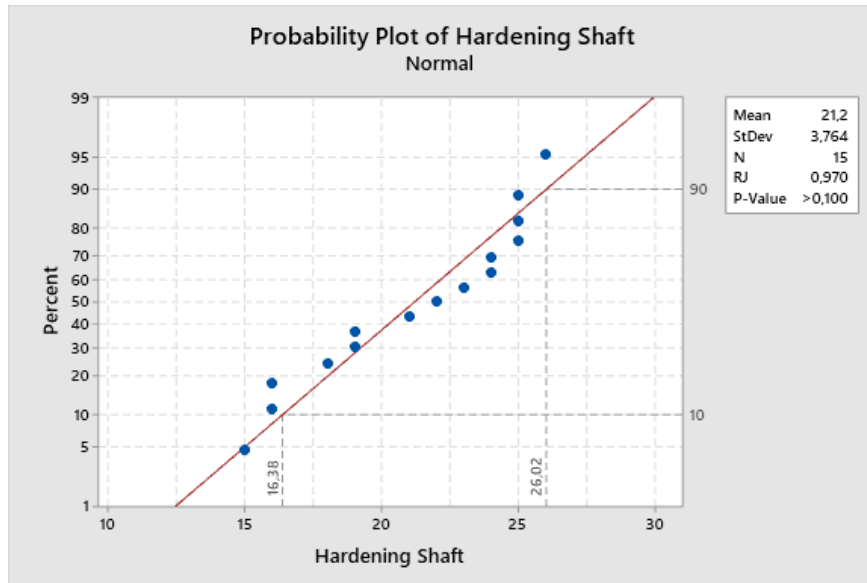


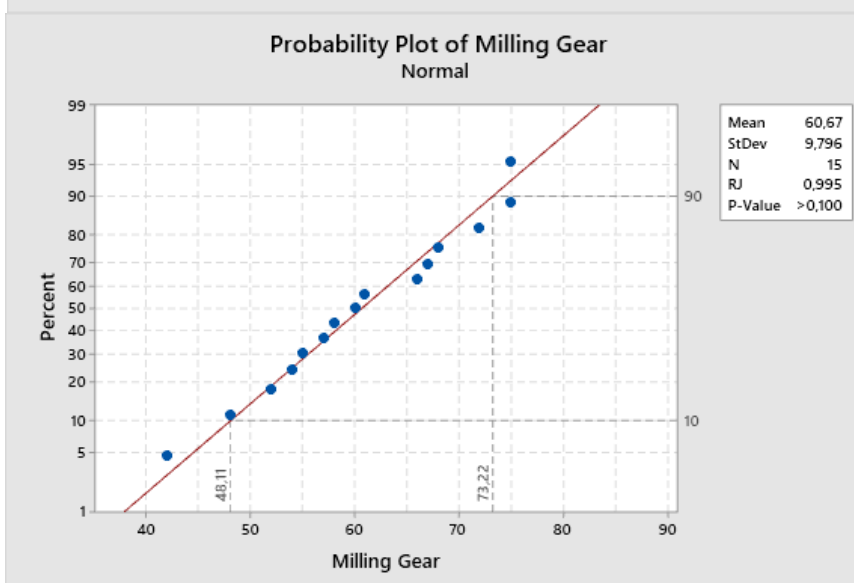
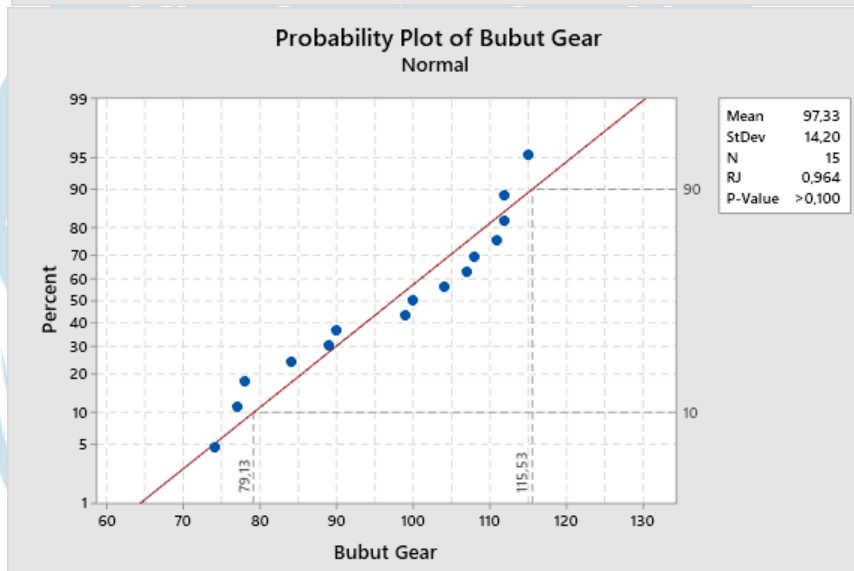
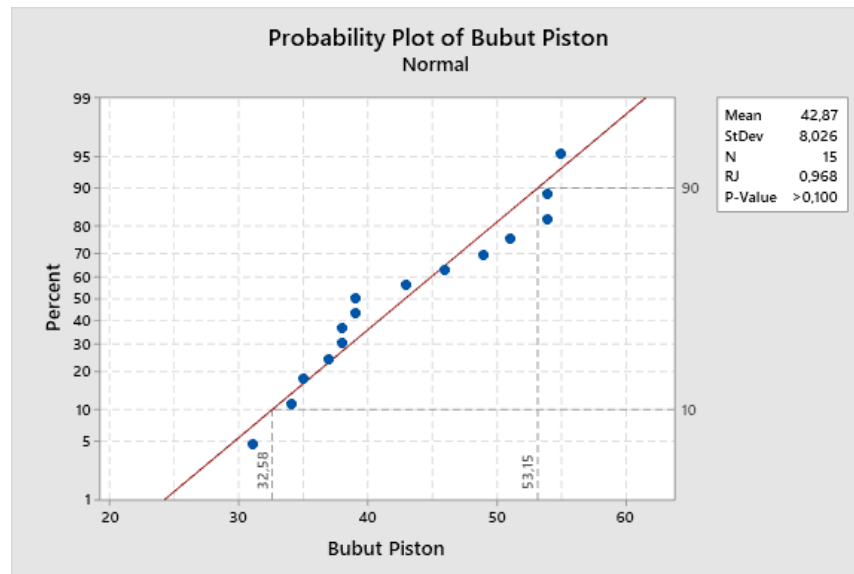
Lampiran 4. Area Kerja

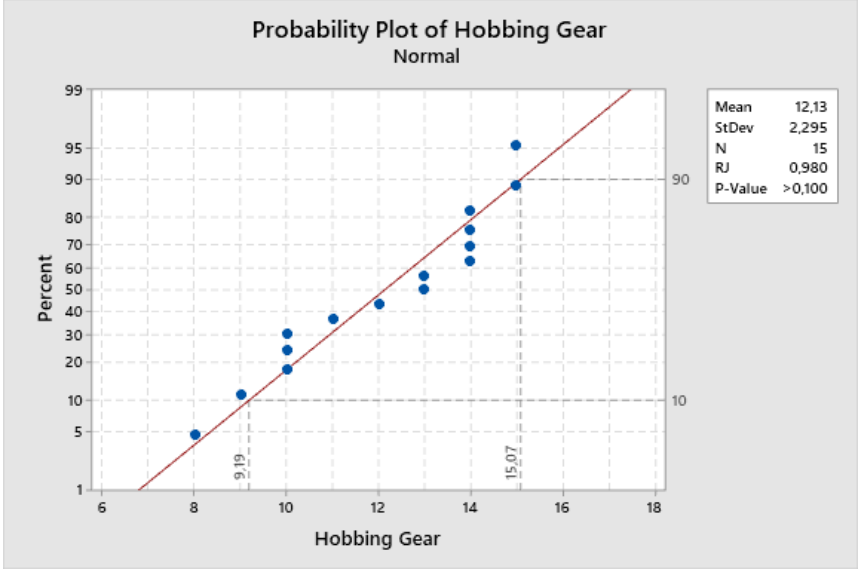
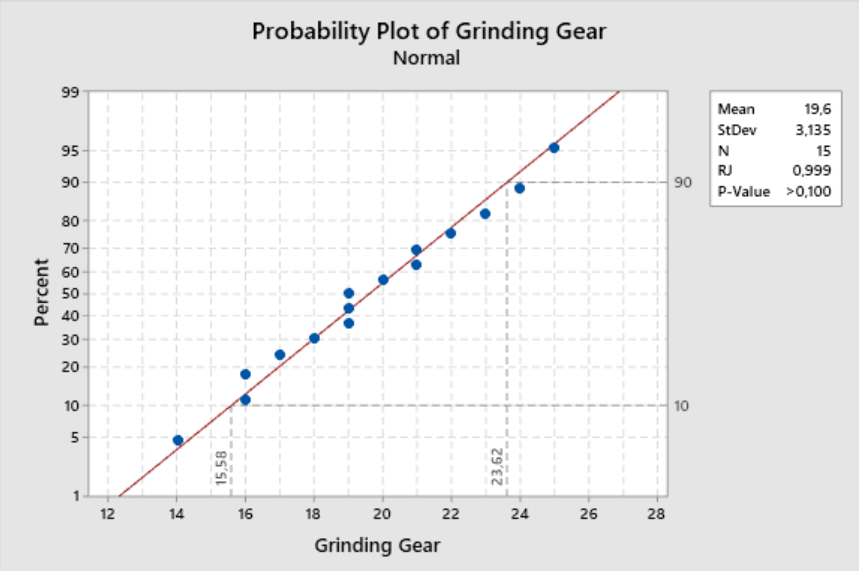
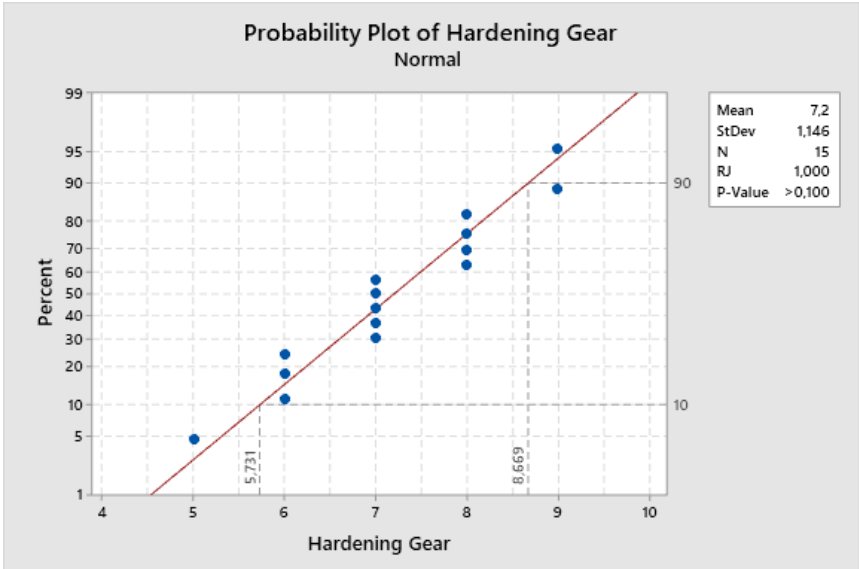


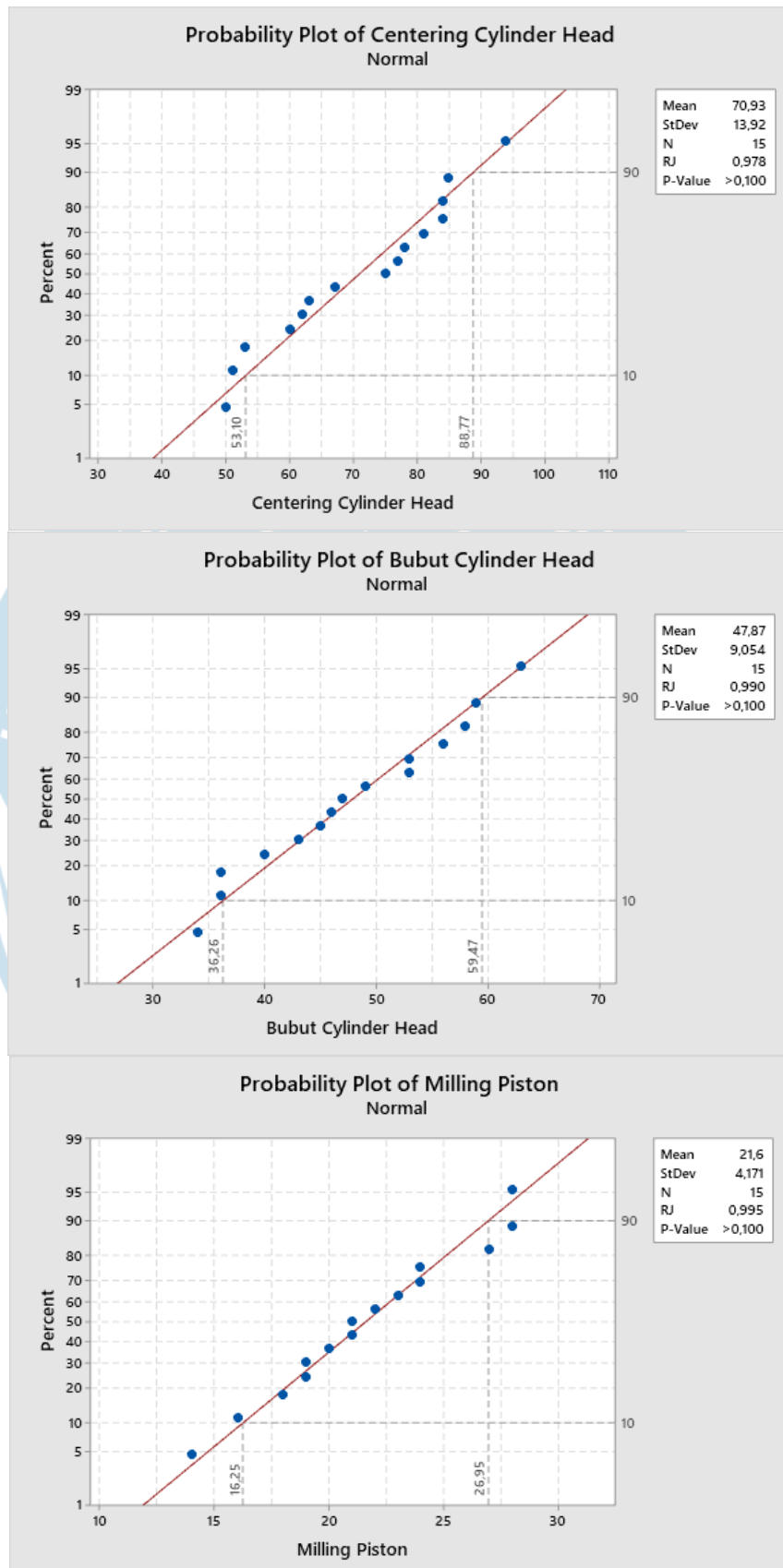
Lampiran 5. Uji Normalitas

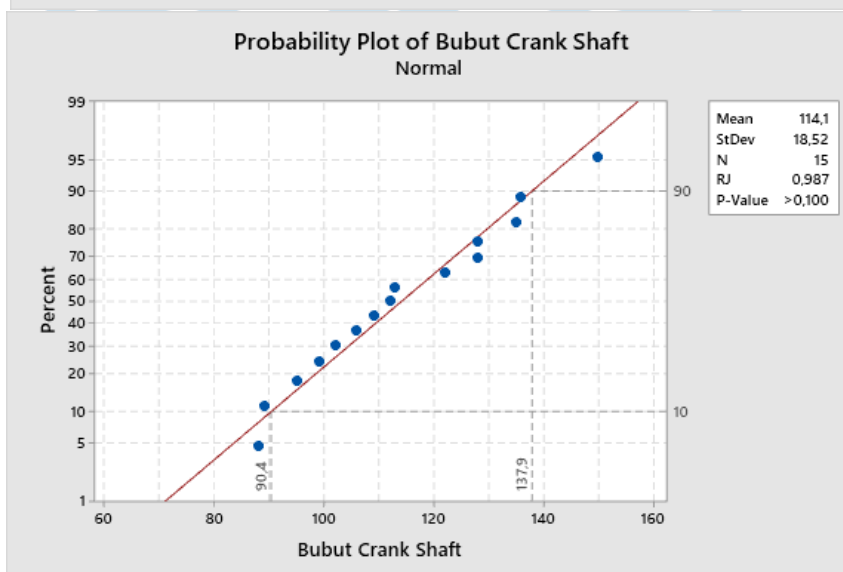
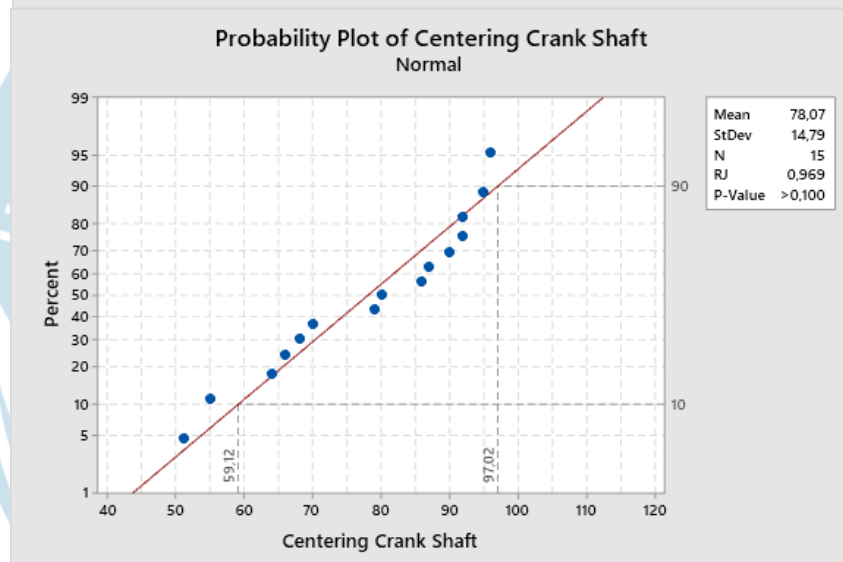
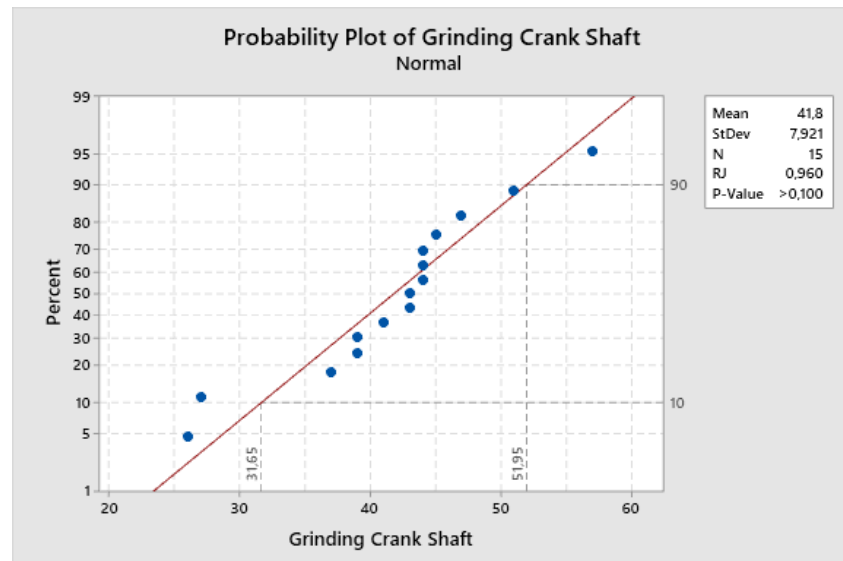












Lampiran 6. Hasil Cek Turnitin

Turnitin_TA_180609649			
ORIGINALITY REPORT			
14%	14%	4%	9%
SIMILARITY INDEX	INTERNET SOURCES	PUBLICATIONS	STUDENT PAPERS
PRIMARY SOURCES			
1	e-journal.uajy.ac.id Internet Source	2%	
2	dspace.uii.ac.id Internet Source	2%	
3	repository.ub.ac.id Internet Source	2%	
4	repository.ipb.ac.id Internet Source	1%	
5	herdyantolesmana94.wordpress.com Internet Source	1%	
6	docplayer.info Internet Source	1%	
7	publishing-widyagama.ac.id Internet Source	1%	
8	123dok.com Internet Source	1%	
9	Submitted to Universitas Islam Bandung Student Paper	1%	

