

Hubungi

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Keahlian Teratas

Manufacturing
Continuous Improvement
Factory

Languages

Bahasa Inggris (Professional Working)

Agus Hernawan

Metallurgical Engineering
Serang Area, Banten, Indonesia

Ringkasan

Migration of ISO 9001: 2008 to ISO 9001: 2015, ISO 14001: 2004 to ISO 14001: 2015

April - September 2018

SNI Award 2017, Bronze Trophy, Business group of Large Organizations in the Electrotechnical, Metal and Metal Products Sector.

September - November 2017

Pre-process & process audit SHOWA INDONESIA MANUFACTURING (vendor assessment).
March-November 2016

TKDN Certification, "Baja Tulangan & Baja profil"
February - March 2015

Technical Implementation Team 8 (members), representatives of the IISIA Cluster Long Product, are actively involved in: (a) Preparation of SNI 2052: 2014 "Baja Tulangan Beton" ; (b) SNI 2052: 2017 "Baja Tulangan Beton", together with Technical Team of The Ministry of PUPR ; (c) Preparation of PERMEN No.14 /2018, Compulsory Enforcement of SNI of Concrete Reinforcement Steel, and abolition of SNI BJKU (Baja untuk Keperluan Umum).
2015-2016-2017-2018

KPKU (kriteria penilaian kinerja unggul) assessment, more than 12 corporate.
2011 - 2017

Pengalaman

KS Rebars&Section (KS Group)
PPIC&QC Manager
April 2018 - Present (2 tahun 4 bulan)

Cilegon, Banten, Indonesia

Develop production plans according to sales needs effectively/efficiently by taking into account the availability of raw materials, factory readiness, the position of the finished product stock, and other supporting resources.

Develop raw material procurement plans based on quarterly sales plans that include specifications, quantities, and delivery times.

Develop quality standards for finished products, set specifications for raw materials needed, and ensure the quality of finished products is in accordance with standards.

Monitor the inventory of raw materials and finished products to ensure efficient production planning and meet sales needs.

Maintaining the balance of the use of company machinery so that no production machines are overloaded or even rarely used by production companies.

Make management reports on factory operations, raw material usage, energy consumption (electricity, BBG), production/productivity performance, and product performance.

KS Rebars & Sections

18 tahun 5 bulan

QA&QC Superintendent

April 2007 - April 2018 (11 tahun 1 bulan)

Cilegon, Banten, Indonesia

Develop and determine product specifications in accordance with product standards and customer requirements.

Develop and determine raw material specifications to meet predetermined product requirements.

Ensuring the production process produces products according to more stringent internal standards.

Conduct testing of raw materials and products to ensure compliance with specified standards or specifications.

Build management systems (ISO 9001, ISO 14001, SMK3) and monitor their implementation through internal audits or external assessments.

The success of periodic certification and SNI surveillance works with internal work units and Product Certification Institutions.

Prepare for active participation and participate in SNI Award.

Sales & Marketing

Januari 2002 - April 2007 (5 tahun 4 bulan)

Cilegon, Banten, Indonesia

Conduct market intelligence by searching for information relevant to market needs, specifically analyzed as a reference for decision making in determining market opportunities, market penetration strategies, and market development. Manage customer requests to become orders and coordinate with internal work units to meet delivery schedules.

Prepare a plan of needs according to market demand as a reference for internal work units to make production planning.

Manage the resolution of customer complaints, coordinate with internal work units to provide solutions that can increase customer engagement.

Production Staff

Desember 1999 - Januari 2002 (2 tahun 2 bulan)

Cilegon, Banten, Indonesia

Conduct analysis and evaluation of production performance data (operations, maintenance, quality) regularly or as needed, and report it to the Head of Factory as input material in measuring the achievement of production performance against the targets set.

Manage the agenda of coordination meetings across work units with an interest in production performance and monitor the realization of follow-up actions on meeting decisions.

Ensuring operational needs (main, supporting) are met through coordination and cooperation across work units to support the achievement of production performance.

Pendidikan

University of Indonesia

Bachelor's degree of Engineering, Metallurgical Engineering · (1990 - 1996)

Institut Pertanian Bogor (IPB)

· (1990 - 1990)