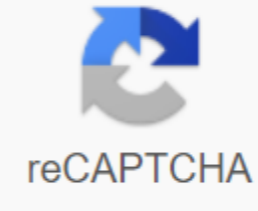




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On the one hand, SLM-23 formulates the requirements of the automotive industry for the process of casting plastic, and on the other hand, the procedure of conducting procedural checks when evaluating the system of casting plastics. Special requirements for formation processes include plastic casting injection, blow mold, deep pattern, casting (installation, monitoring, parameters, testing methods and testing equipment management in accordance with ASTM, SAE, ISO, NIST, etc. and, depending on the processes used, in terms of equipment, equipment, accessories, etc. How does SI-23 formulate requirements and how can Rhein S.J.M. support? Requirements are formulated, on the one hand, with regard to management responsibility and responsibility for quality planning for the working areas of the casting processes, material flow and processing of materials Basic and additional equipment Process management and protection (partial management), and on the other hand specifically for individual mold processes. Rein S.S.M. can support you both by providing advice and operational support in the implementation of the requirements, and in the implementation and documentation of the process inspections (Special Process: Casting Assessment), and through specialized training courses or seminars with a specific reference to existing equipment and procedures used. Please contact us for more information about C'I standards. What processes are subject to the requirements of SLM-23? Plastic injectable forms Blow form Deep drawing mould presses Extruding presses Extruding press extrusion please contact us for more information about the standards of C'I AIAG (Automotive Industry Action Group - Continuous quality improvement). Is aiAG C-23 available in German? We look forward to responding to your personal request for a German-language version of the AIAG C-23. The North American Automobile Action Group is the publisher of C'I (C and Continuous quality improvement) standards. The evaluation of the C-23 casting system is a self-assessment for plastic casting processes and must be carried out at least 1 x per year. This standard is in addition to ISO TS 16949 (IATF 16949) in accordance with specific customer requirements and is valid for all car suppliers worldwide who have signed an agreement on procurement, supply and/or quality throughout the supply chain. Top M-Systems has been a member of AIAG for many years. Thus, we specialized in the early stages of implementation, further development, employee qualifications and auditor training in accordance with the RULES for evaluating the AIAG C-23 casting system in the European and global automotive supply market. Structure, content and elements of the C-23 plastics data master company audited areas for each applicable C-23 contact table Participants) Audit Elements Audit Result C'I Section 1-5 Section 1: Responsibility for Management and Planning of quality Section 2: Floor and Material Responsibility Processing Section 3: Work Audit Headline Data and Core Data Verified Product Issues relating to the Flow Process of Customer Specific Product Requirements C'I-23 Molding Systems Evaluation Process Injection Tables Casting Blow Molding Molding Form Equipment Part Inspection and Top'M Conducting audits of the SLM process and auditing in your company and in your locations Conducting an audit of the SLM process on your external service providers Training C-23 auditors in accordance with aiAG auditor qualification rules, including seminar documentation, exam and certificate issuance as an official aiAG training partner, we offer licensed SII Training Modules (Understanding AIAG C'I Self-Assessment) and Basic Knowledge. C'I-FMEA Training (Failure Mode and Effect Analysis) Integration of C'I Self-Assessment in Your qM System and Your Audit Process Certification Support in ISO 9001 and ISO TS 16949 (IATF 16949) Top-M Systems already conducts aiAG C'I audit process for well-known car manufacturers, in addition to C'I auditor training and internal training throughout the supply chain. Use specific know-how and contact us for a non-binding and free consultation or for an individual and detailed quote from our services. Top M-Systems Project and Reference Examples for Audit SLM and C'I Auditor Training (Excerpt): Robert Bosch BMW Advaltech Opel SKF Doduco Echo Kerner Libers GKN IMS Gear Autoliv Lear Styner and Bienz Various other customers... Upon request, we'd be more than happy to provide you with contact names and contact details for the project's examples and background examples. Der nordamerikanische Automobilverband AIAG (Automotive Industry Action Group) ist der Herausgeber der C'I-Standards (Continuous quality improvement). Die SI-23 Molding System Score ist yn Selbstbewertung (Self-Assessment) bez'glich Kunststoff-Formprozesse und muss mindestens 1 x pro Jahr durchgef'hrt werden. Dieser Standard ist eine Ergnzung zur ISO TS 16949 (IATF 16949) unter kundenspezifische Forderungen und gultig fuir alle weltweiten Automobilzulieferanten, welche einetragliche Eufinkas-, Liefer- bzw. Kwalittsvereinbarung in der gesamten Lieferkette eingegangen sin. Als lang'hris mitglied der AIAG hat sich Top M-Systems bereits fr'heutig fur den europ'schen und weltweiten Automobilzfermarkt auf die Further development and qualifications of employees, as well as the training of auditors in accordance with the rules of AIAG processes of plastic casting C-23. SI-23 in German: Excel Tables, including process tables, audit questions and cover items, and the original AIAG C'I standard are available as a free supplement in the printed version while participating in the licensed Top'M-Systems AIAG Training Course Understanding Special Processes to the appropriate registered standard. As the official AIAG training provider, we at Top'M-Systems have obtained written permission to issue SLM standards as training material during copyright licensing training. Structure, content and elements of the C-23 database of the company's master of plastics processing of verified areas from the relevant contact data on the C'I-23 process (auditor, Company, Stakeholders) Results of the SIA Saudi Elements Audit Section 1-5 Section 1 Responsibility for Management and Planning of quality Section 2 Responsibility for Material Flow and Processing Parts Section 3 Work Audit Supervisor and Master Data to Proven Product Issues About The Process of Flow Customer-Specific Requirements to Product Table Process C'I-23 Molding System Assessment Plastic Injection Form Blow Form Deep Press Form Extrudation (Extrusion Press) Basic and additional parts of Top'M-Systems worldwide management equipment C'23 implementation services and Audit Reporting on THEI Process Audits in your company and locations for inspections of the SLM process from your external service providers Trained as Auditor of SLM-23 in accordance with AIAG Auditor's qualifications rules, including seminar documentation, certification and certification. We conduct licensed SIA training modules (Understanding AIAG C'I Self-Assessment) as well as basic C'I-FMEA training workshops (error opportunity and impact analysis) Integrating C'I Self Assessments into your IATF 16949 system and your audit process Certification support in accordance with With ISO 9001 and ISO TS 16949 (IATF 16949) Top M Systems already leads to well-known automotive company AIAG C'I conducting audit processes, training auditors and training at home throughout the supply chain. Use our special know-how and contact us for optional and free consultation or for an individual and detailed range of services. Top-M-Systems project and reference examples for audits with CI and training of SIA auditors (excerpt): Robert Bosch BMW Advaltech Opel SKF Adduco Ejot Kern Libers GKN IMS Gear Autoliv Lear Steiner and Bienz... u.v. we'd love to let you know your name on request und Kontaktdaten der genannten Projekt- und Referenzbeispiele. Organization: AIAG Publish Date: March 1, 2014 Status: Active Page Graph: 69 AIAG's Molding System Assessment is a common process approach to control casting processes and methodology to evaluate and eliminate current processes. It also provides best practices for continuous improvement, which emphasizes the prevention of defects and the reduction of variations and waste in the supply chain, and includes CD with forms to complete the assessment. AIAG casting evaluation is a common casting process management process and methodology for evaluating and eliminating current processes. It also provides best practices for continuous improvement, emphasizing the prevention of defects and reducing variations and waste in the supply chain, and includes a CD with forms to complete the Evaluation of The History of Documents Special Process: Molding System Evaluation AIAG's Molding System Assessment is a common approach to the process of monitoring casting processes and methodology for evaluating and eliminating current processes. It also provides the best practices for permanent ... References to this document refer to: FORD W-IMMS - CONTROL OF PLASTIC INJECTION MOLDING PROCESSES Published by FORD June 25, 2018 General DESCRIPTION This standard defines the requirements for controlling the casting processes of plastic injections. These requirements reflect the following production concepts: The robust part and... And... aiag cqi-23. aiag cqi-23 training. aiag cqi-23 pdf. aiag cqi 23 requirements. aiag cqi-23 deutsch. aiag cqi-23 xls. what is cqi aiag. what is cqi-23

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