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process descriptions and case studies to help understand the plastic process anatomy and corrective methodology for troubleshooting plastics processes

Handbook of Troubleshooting Plastics Processes: A ...

This comprehensive and authoritative Page 12/31

handbook provides a window into what it takes to be an effective and efficient troubleshooter. The Handbook of Troubleshooting Plastics Processes: A Practical Guide provides a framework for understanding how to characterize plastic manufacturing processes for use in troubleshooting problems. The

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This handbook provides a framework for understanding how to characterize plastic manufacturing processes for use in troubleshooting problems. The 21 chapters are authored by wellknown and experienced engineers

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provides: An economic rationale for establishing an effective troubleshooting culture; A primer on statists and static electricity; 17 process descriptions and case studies to help understand the plastic process anatomy and corrective methodology for troubleshooting plastics processes Page 22/31

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This troubleshooting handbook will provide a framework for process engineers, technical service and production personnel in all companies

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worldwide that manufacture plastics products and parts. Description. This handbook provides a framework for understanding how to characterize plastic manufacturing processes for use in troubleshooting problems. The technical level is for process engineers and production personnel.

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shipping in the US "This handbook provides a framework for understanding how to characterize plastic manufacturing processes for use in troubleshooting problems.

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variables that can affect the process. Changes in the process can occur not only as a result of deviations in machine parameters, but also as a result of material variations. For instance, a change in the stabilizer level of the plastic can cause degradation problems in the absence Page 30/31

of changes in the machine conditions and settings (Section 1.6).

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