

организации [13], и на основании анализа можно говорить о соответствии качества продукции требованиям конструкторской документации и потребностям потребителей, а также о наличии достоинств и недостатков в СМК организации. Качественно проведенный анализ со стороны высшего руководства и реализация решений и мероприятий по улучшению СМК на основе его результатов будет способствовать

повышению не только качества продукции, но и результативности системы управления предприятием в целом и конкурентоспособности организации на рынке.

Как и утверждается в документах по стандартизации, чем выше вовлеченность персонала всех уровней в процесс реализации политики систем менеджмента качества, тем она более эффективна.

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Internal Audit & Management Review as a Tool for Improvement

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audit, monitoring and measurements, nonconformities

The main stages of conducting internal audits and management analysis to find the root causes of product quality problems and plan improvements to the QMS I have examined. The results of practical application of such mandatory processes of the quality management system as internal audit and management analysis are presented. I have noted the reasons for the emergence of poor-quality data and their analysis and concluded that if processes are organized not according to a formal criterion, but rather as the use of a proven tool to improve the organization's activities, then the expected results can significantly prevail over the investments.

References

1. Shemelova A.D., Kleymenova N.L., Nazina L.I., etc, *Fundamental'nye issledovaniya*, 2019, no. 7, pp. 137–143. EDN VTHGGU.
2. GOST R ISO 9000–2015 Quality management systems. Basic provisions and vocabulary, Moscow, *Standartinform*, 2019, 58 P.
3. GOST R ISO 9001–2015 Quality management systems. Requirements, Moscow, *Standartinform*, 2020, 36 P.
4. Khomutova E.G., *Sovremennoe obrazovanie: sodержanie, tekhnologii, kachestvo*, 2021, vol. 1, pp. 128–130. EDN TTQFWK.
5. Zariptova A.R., Gavrilova O.A. Visualization of the process QMS analysis by management and development of criteria for its effectiveness in an airline, 9th Int. sc. and tech. conf.: Quality in production and socio-economic systems, ed. by E.V. Pavlov, Kursk, *YuZGU*, 2021, vol. 1, pp. 222–225. EDN WTBBQJ.
6. LLC Metka. Analysis of the quality management system by top management. 30.01.2024.
7. FSBEI HE MAI. Analysis of the quality management system by top management. 24.06.2022.
8. JSC Khruichev State Research and Production Space Center. Analysis of the quality management system by top management. 27.03.2023.
9. Alasas Bacel M., *Vek kachestva*, 2019, no. 1, pp. 19–42. EDN AVLNVX.
10. Piven' I.G., Grabivchuk V.Ya., *Ekonomika i biznes: teoriya i praktika*, 2021, no. 1-2(71), pp. 51–54. DOI: 10.24411/2411-0450-2021-1065. EDN XHSL0D.
11. Smetanina T.V., *Ekonomika i biznes: teoriya i praktika*, 2019, no. 12-3(58), pp. 61–66. DOI: 10.24411/2411-0450-2019-11518. EDN GEEUGB.
12. Bedrina N.V., Malaya L.D. Description of the process of conducting an analysis of the quality management system by management, VII All-Russian sc. and tech. conf.: Metrology, standardization and quality management, Omsk, *OGTU*, 2022, pp. 17–22. EDN TJYWZD.
13. Nizamov R.V. Analysis of the processes by top management at the enterprise, III All-Russian sc. and pract. conf.: Vector of development of management approaches in the digital economy, Kazan', *Poznanie*, 2021, pp. 86–90. EDN KAICAV.