W dziksiejszym zadaniu ustalać będę, czy przedsiębiorstwo Samsung Electronics Polska Sp. z o.o. efektywnie Wyliczam ze wzoru ROA=(NI+INT)/TA. Zysk netto (NI), wydatki finansowe (INT) oraz aktywa (TA) odczytuję dl



|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| NI16= | 135 375 |  |  |  |  |  |  |  |
| INT16= | 10 487 |  |  |  |  |  |  |  |
| TA16= | 1 896 100 |  |  |  |  |  |  |  |
| ROA16= | 0 | 7,69% |  |  |  |  |  |  |
| Kd16= | 4,70% |  |  |  |  |  |  |  |
| ROA jest większe niż Kd. Wniosek: przedsiębiorstwo w sposób efektywny wykorzystuje dług. | | | | | | | | |
| Dla branży Produkcja komputerów, wyrobów elektronicznych i optycznych: | | | | | | |  |  |
| Średnia arytmetyczna = | | | 8,48 |  |  |  |  |  |
| Odchylenie standardowe= | | | 17,12 |  |  |  |  |  |
|  |  |  |  |  | 8,48% |  |  |  |
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|  |  |  |  | -8,64% |  | 25,60% |  |  |
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|  |  |  |  |  |  |  |  |  |
| NI15= | 17 10 54 |  |  |  |  |  |  |  |
| INT15= | 724 784 |  |  |  |  |  |  |  |
| TA15= | 1 55 39 45 | |  |  |  |  |  |  |
| ROA15= | 0,576 | 57,60% |  |  |  |  |  |  |
| Kd15= | 4,50% |  |  |  |  |  |  |  |
| ROA jest większe niż Kd. Wniosek: przedsiębiorstwo w sposób efektywny wykorzystuje dług. | | | | | | | | |
| Średnia arytmetyczna = | | | 11,64 |  |  |  |  |  |
| Odchylenie standardowe= | | | 16,88 |  |  |  |  |  |
|  |  |  |  |  | 11,64% |  |  |  |
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|  |  |  |  | -5,24% |  | 28,52% |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| NI14= | 12 86 92 |  |  |  |  |  |  |  |
| INT14= | 789 669 |  |  |  |  |  |  |  |
| TA14= | 1 38 49 50 | |  |  |  |  |  |  |
| ROA14= | 0,663 | 66,30% |  |  |  |  |  |  |
| ROA jest większe niż Kd. Wniosek: przedsiębiorstwo w sposób efektywny wykorzystuje dług. | | | | | | | | |
| Średnia arytmetyczna = | | | 11,02 |  |  |  |  |  |
| Odchylenie standardowe= | | | 17,62 |  |  |  |  |  |
|  |  |  |  |  | 11,02% |  |  |  |
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|  |  |  |  | -6,60% |  | 28,64% |  |  |
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