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| Publication | Cedarville News | Section / Page | Online | Date | 11 March 2019 |
| Headline | STMB (6139.KL) Shares Run 21.18% For the Quarter | | | | |

SYARIKAT TAKAFUL MALAYSIA BERHAD (6139.KL) have climbed 21.18% higher over the course of the past quarter revealing positive directional momentum for the stock. In taking a look at recent performance, we can see that shares have moved 2.73% over the past week, 7.11% over the past 4-weeks, 15.90% over the past half year and 39.51% over the past full year.

Technical traders may be following indicators to help spot possible entry and exit points. The two main types of indicators are lagging and leading. The leading indicator precedes stock price movements which can be used as a predictor. Lagging indicators may be used as confirmation as they follow price action. Lagging indicators may be highly useful when the market is trending, and leading indicators may be the strongest when the market is moving sideways. Indicators that stay within a certain range are referred to as oscillators. These common indicators are usually monitored for trading signals when the reading gets close to a specific level.

A popular tool among technical stock analysts is the moving average. Moving averages are considered to be lagging indicators that simply take the average price of a stock over a certain period of time. They may also be used to assist the trader figure out proper support and resistance levels for the stock. Currently, SYARIKAT TAKAFUL MALAYSIA BERHAD (6139.KL) has a 200-day MA of 3.92, and a 50-day of 4.16. Presently, the stock has a 14-day RSI of 63.33, the 7-day is sitting at 64.08, and the 3-day is resting at 69.55. The Relative Strength Index (RSI) is one of multiple popular technical indicators created by J. Welles Wilder. Wilder introduced RSI in his book "New Concepts in Technical Trading Systems" which was published in 1978. RSI measures the magnitude and velocity of directional price movements. The data is represented graphically by fluctuating between a value of 0 and 100. The indicator is computed by using the average losses and gains of a stock over a certain time period. RSI can be used to help spot overbought or oversold conditions. An RSI reading over 70 would be considered overbought, and a reading under 30 would indicate oversold conditions. A level of 50 would indicate neutral market momentum.

SYARIKAT TAKAFUL MALAYSIA BERHAD (6139.KL)'s Williams Percent Range or 14 day Williams %R presently is at -47.37. In general, if the reading goes above -20, the stock may be considered to be overbought. Alternately, if the indicator goes under -80, this may show the stock as being oversold. We can also take a look at the Average Directional Index or ADX of the stock. For traders looking to capitalize on trends, the ADX may be an essential technical tool. The ADX is used to measure trend strength. ADX calculations are made based on the moving average price range expansion over a specified amount of time. ADX is charted as a line with values ranging from 0 to 100. The indicator is non-directional meaning that it gauges trend strength whether the stock price is trending higher or lower. The 14-day ADX presently sits at 43.37. In general, and ADX value from 0-25 would represent an absent or weak trend. A value of 25-50 would indicate a strong trend. A value of 50-75 would indicate a very strong trend, and a value of 75-100 would signify an extremely strong trend.

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SYARIKAT TAKAFUL MALAYSIA BERHAD (6139.KL) has a 14-day Commodity Channel Index (CCI) of 42.49. The CCI technical indicator can be used to help figure out if a stock is overbought or oversold. CCI may also be used to assist with the discovery of divergences that could possibly signal reversal moves. A CCI closer to +100 may provide an overbought signal, and a CCI near -100 may offer an oversold signal.

Some investors may find the Williams Percent Range or Williams %R as a helpful technical indicator. Presently, SYARIKAT TAKAFUL MALAYSIA BERHAD (6139.KL)'s Williams Percent Range or 14 day Williams %R is resting at -47.37. Values can range from 0 to -100. A reading between -80 to -100 may be typically viewed as strong oversold territory. A value between 0 to -20 would represent a strong overbought condition. As a momentum indicator, the Williams R% may be used with other technicals to help define a specific trend.

Traders using technical analysis typically believe that all the needed information to trade a specific stock can be spotted in the charts. These traders are generally taking a shorter-term view when studying the market. Technical analysts are usually striving to spot the directional trend of a stock. Trends may be noted as upward, downward, or sideways. Many technicians will rely heavily on support and resistance levels in order to make informed decisions when buying and selling equities. These traders are also closely watching volume levels to help gauge activity. Traders are constantly searching for patterns in the charts. There are many different identifiable patterns that traders can look for. Some of these include head and shoulders, triangles, and double tops/bottoms.