

A photograph of the Chicago Board of Trade building, a historic skyscraper with a clock face on its facade. The building is surrounded by other tall buildings and streetlights. A white bus with the number 135 and the route "CLARKSON/LASALLE EXPRESS" is visible in the foreground. The text "ASBURY RESEARCH" is overlaid in a white box with a thin black border.

ASBURY RESEARCH

The SEAF Model “Rainbow Charts” Update

Providing Data-Driven Context & Color to Sector Rotation

Data through April 3rd, 2025

Weekly Update On The SEAF Model Rainbow Charts

How To Interpret & Utilize These Charts

The SEAF Model (SEAF®) is a completely data-driven sector rotation model created over the past decade by Asbury Research's John and Jack Kosar. SEAF is an acronym for Sector ETF Asset Flows. **The SEAF Model was created to quantitatively identify long/overweight opportunities in US market sectors by “following the money”** around the 11 Select Sector SPDR ETFs which together comprise the S&P 500, in multiple time frames.

The SEAF Model is always fully invested in the market, providing investors with a dynamic alternative to the traditional buy-and-hold portion of a portfolio.

The charts in this new weekly report display the SEAF Model Ranking Scores over the previous 12 months, identifying the strongest and weakest sectors of the S&P 500 based on data through the previous week. The upper panel of the charts displays these weekly scores within the context of being:

- **Favored** (a Ranking of 3-15, green),
- **Neutral** (a ranking of 16-24, yellow), or
- **Avoid** (a ranking of 25-33, red)

and displays *the trend of asset flows* as the money has moved in and out of these sectors over the past year. The lower panel of these charts plots the corresponding **weekly relative performance of that particular sector versus the benchmark S&P 500** (SPY).

US Market Sectors: SEAF Model

Following The Money In US Market Sectors

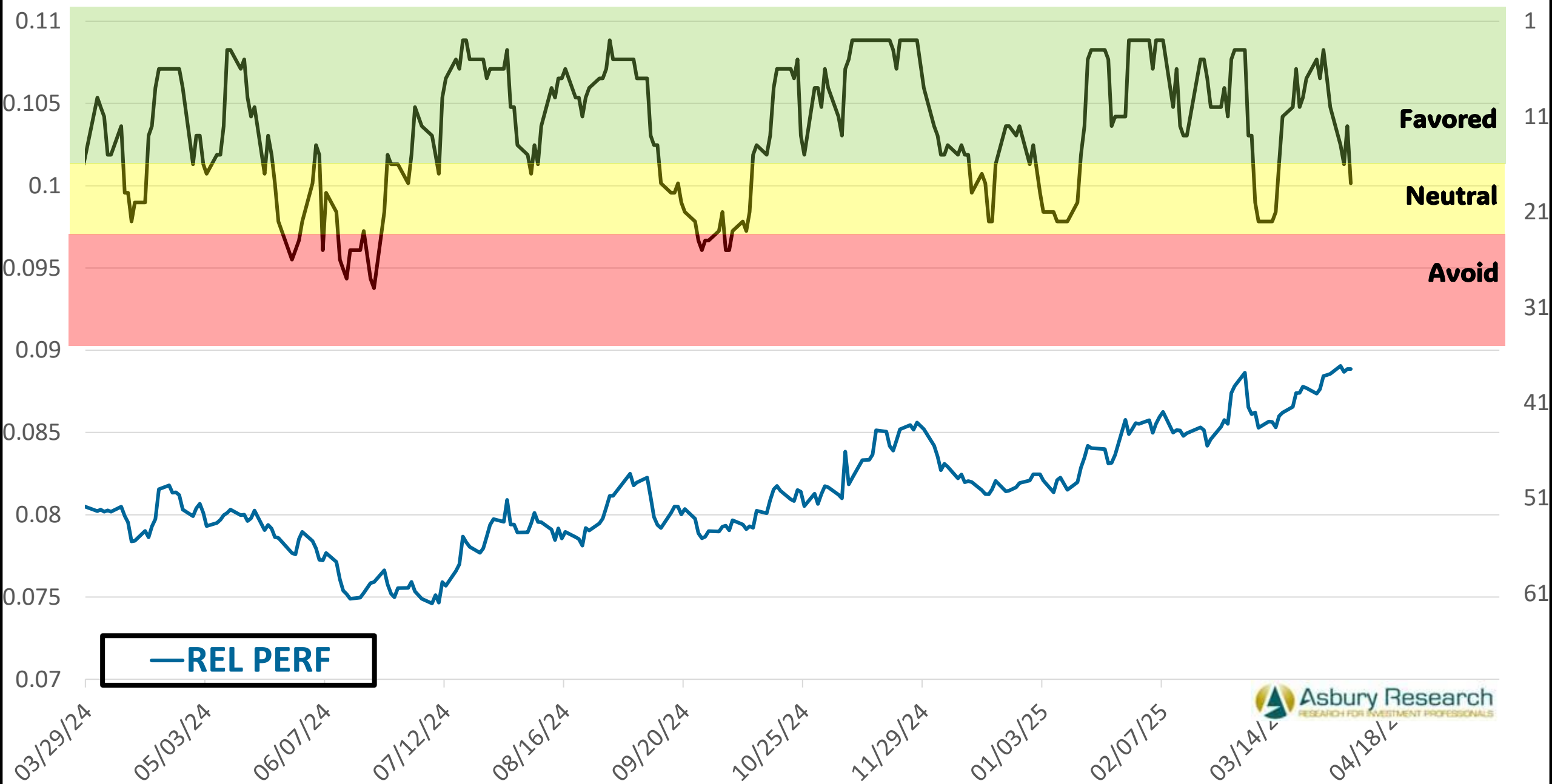
ASBURY RESEARCH: SECTOR ETF ASSET FLOWS (SEAF) MODEL					for the week of April 7th, 2025
Sector (Symbol)	% thru 04-03-2025	Trading (week)	Tactical (month)	Strategic (quarter)	Ranking
HEALTH CARE (XLV)	13.3%	1	4	2	7
UTILITIES (XLU)	6.3%	2	2	3	7
CONSUMER STAPLES (XLP)	6.0%	3	3	4	10
REAL ESTATE (XLRE)	2.5%	4	5	5	14
MATERIALS (XLB)	1.8%	5	6	7	18
ENERGY (XLE)	10.9%	8	1	9	18
FINANCIALS (XLF)	17.5%	9	8	1	18
INDUSTRIALS (XLI)	6.7%	6	7	8	21
COMMUNICATION SERVICES (XLC)	6.9%	7	9	6	22
CONSUMER DISCRETIONARY (XLY)	6.7%	10	10	10	30
TECHNOLOGY (XLK)	21.4%	11	11	11	33
Biggest % inflows during period shown		Biggest % outflows during period shown		© Copyright 2024 Asbury Research LLC	
Favored: 3-15		Neutral 16-24		Avoid 25-33	

US Market Sectors: SEAF Model Heat Map

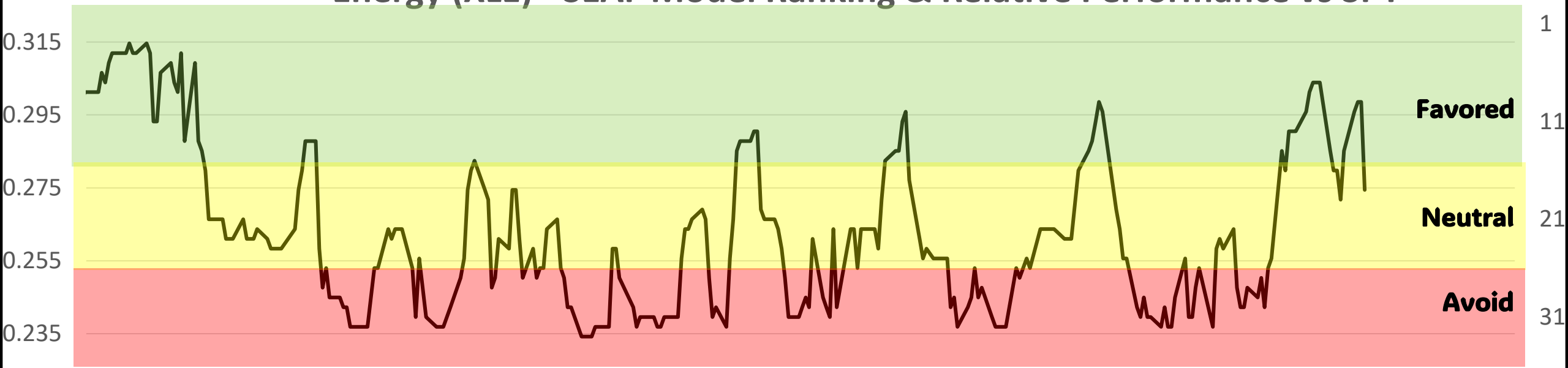
Following The Money In US Market Sectors

ASBURY RESEARCH: SEAF HEAT MAP		for the week of April 7th, 2025	
Sector (Symbol)	Trading (week)	Tactical (month)	Strategic (quarter)
HEALTH CARE (XLV)	1	4	2
UTILITIES (XLU)	2	2	3
CONSUMER STAPLES (XLP)	3	3	4
REAL ESTATE (XLRE)	4	5	5
FINANCIALS (XLF)	9	8	1
ENERGY (XLE)	8	1	9
MATERIALS (XLB)	5	6	7
INDUSTRIALS (XLI)	6	7	8
COMMUNICATION SERVICES (XLC)	7	9	6
CONSUMER DISCRETIONARY (XLY)	10	10	10
TECHNOLOGY (XLK)	11	11	11

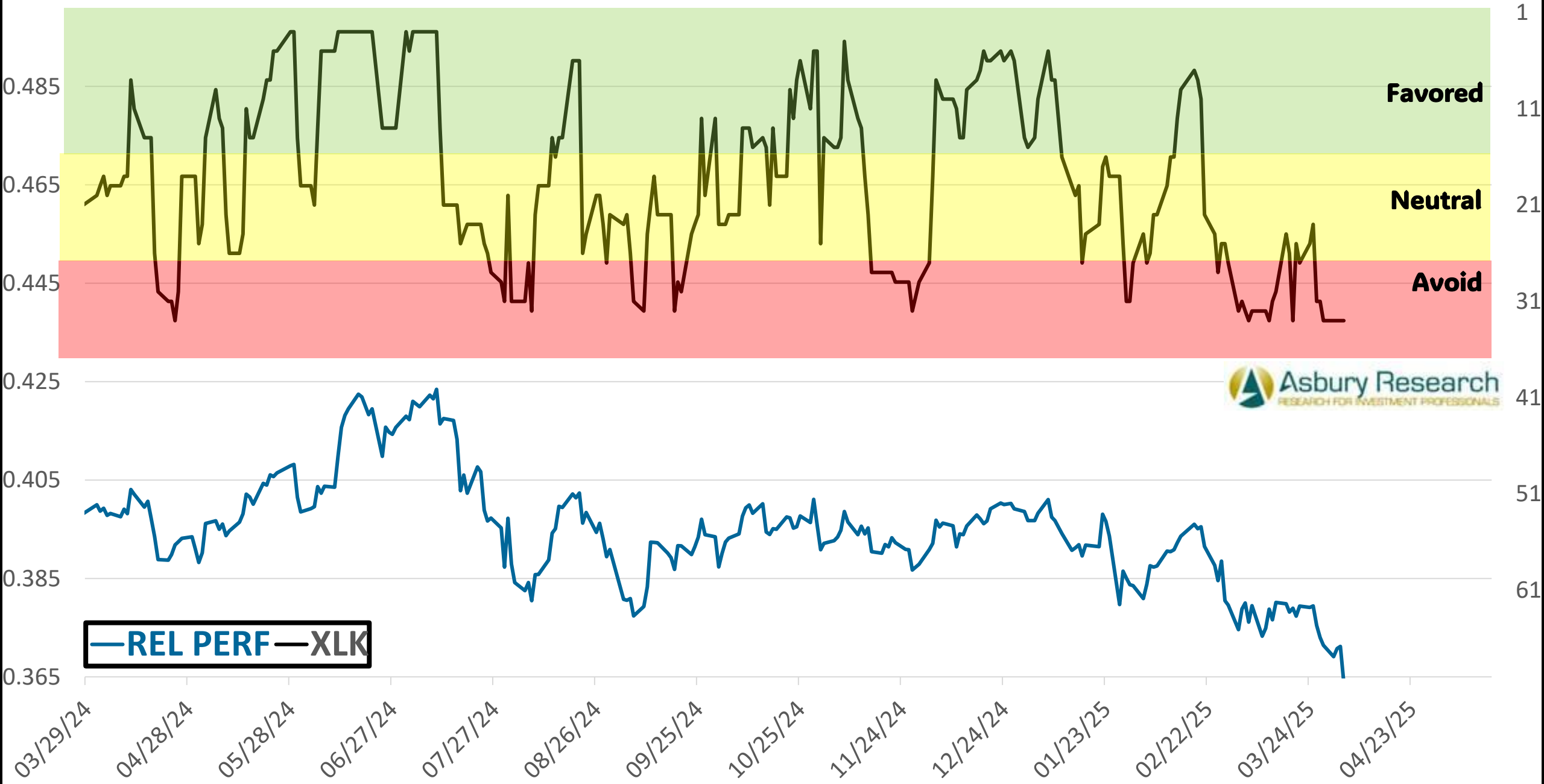
Financials (XLF) - SEAF Model Ranking & Relative Performance vs SPY



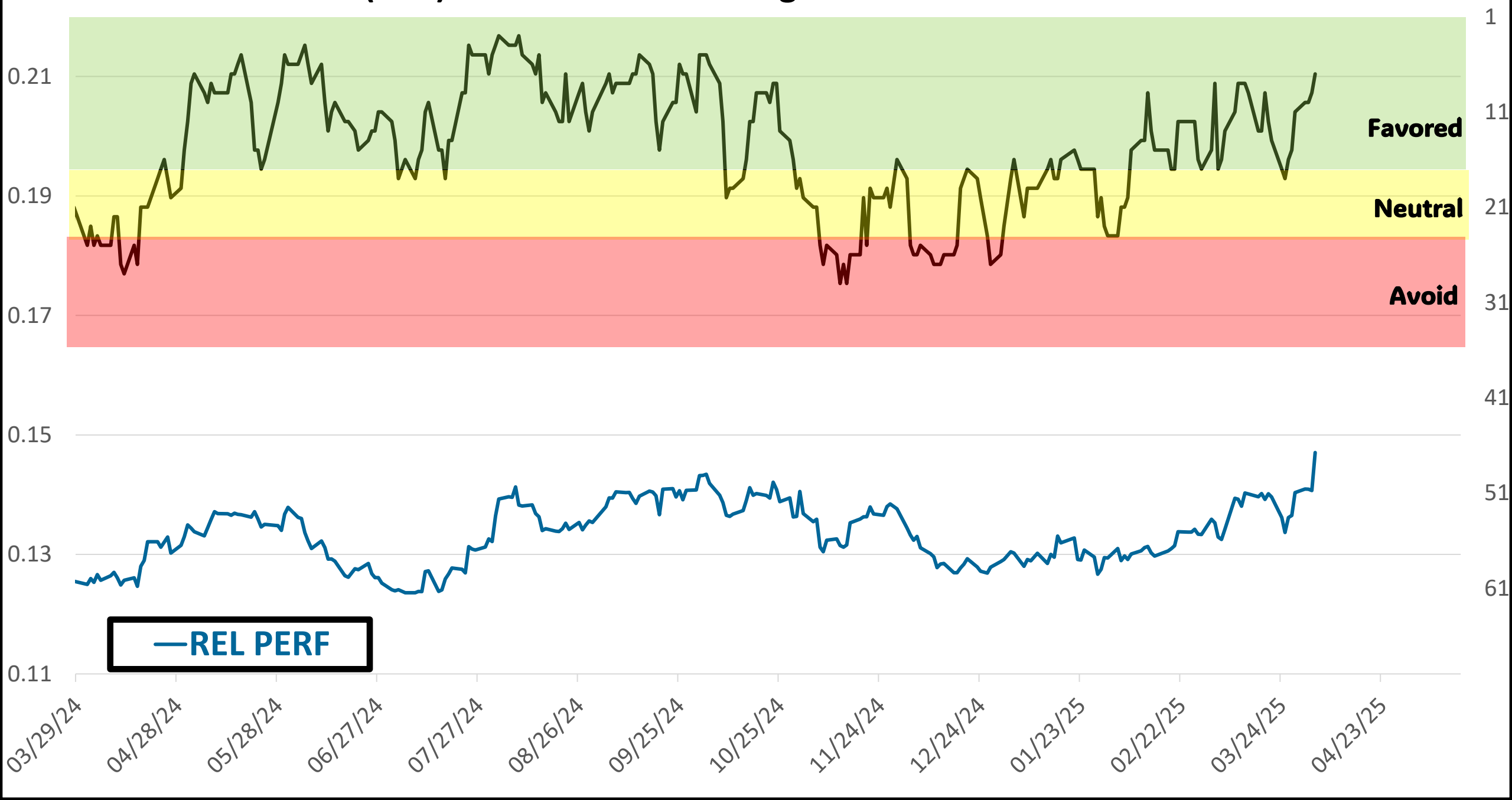
Energy (XLE) - SEAF Model Ranking & Relative Performance vs SPY



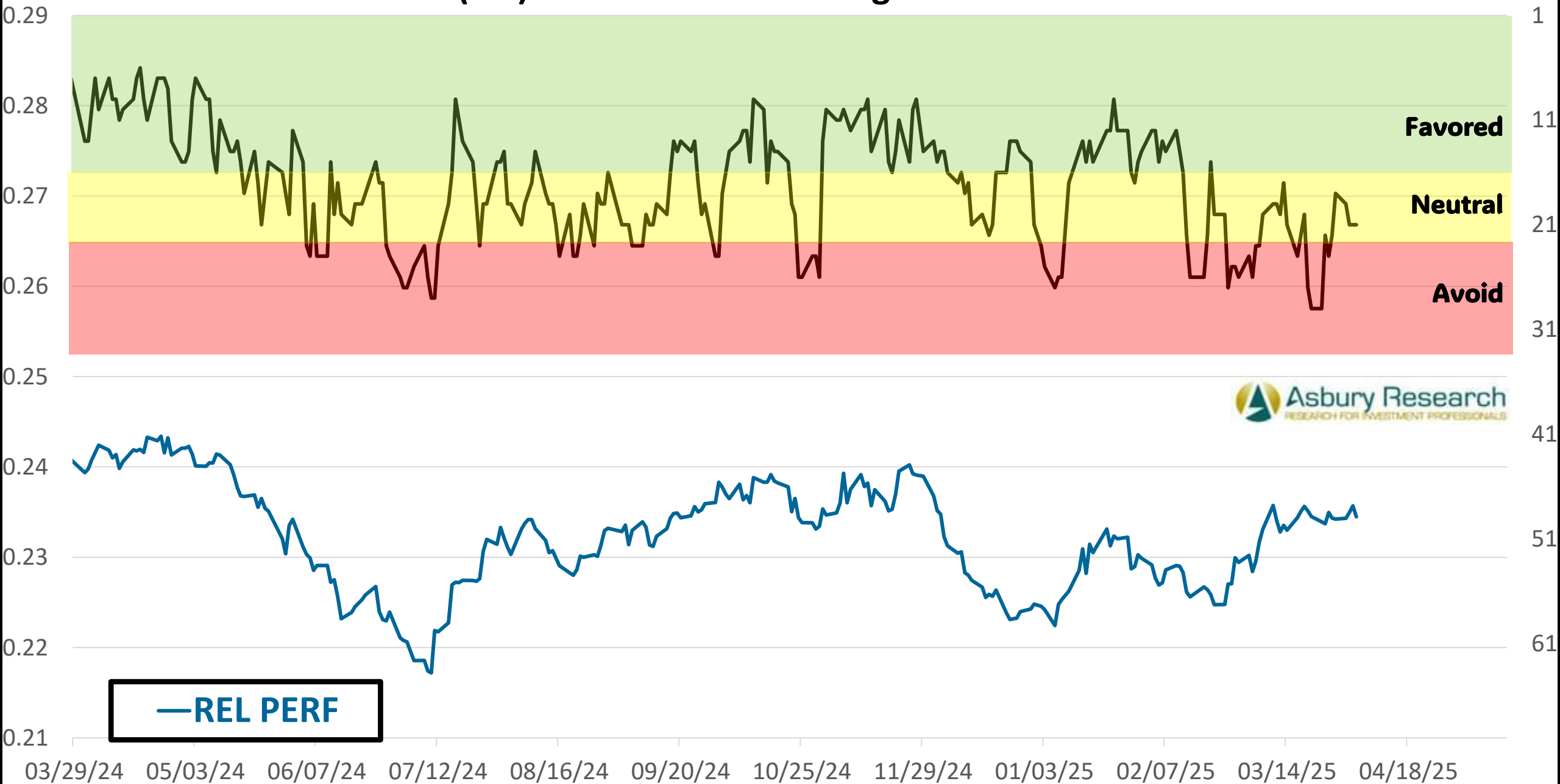
Technology (XLK)- SEAF Model Ranking & Relative Performance vs SPY



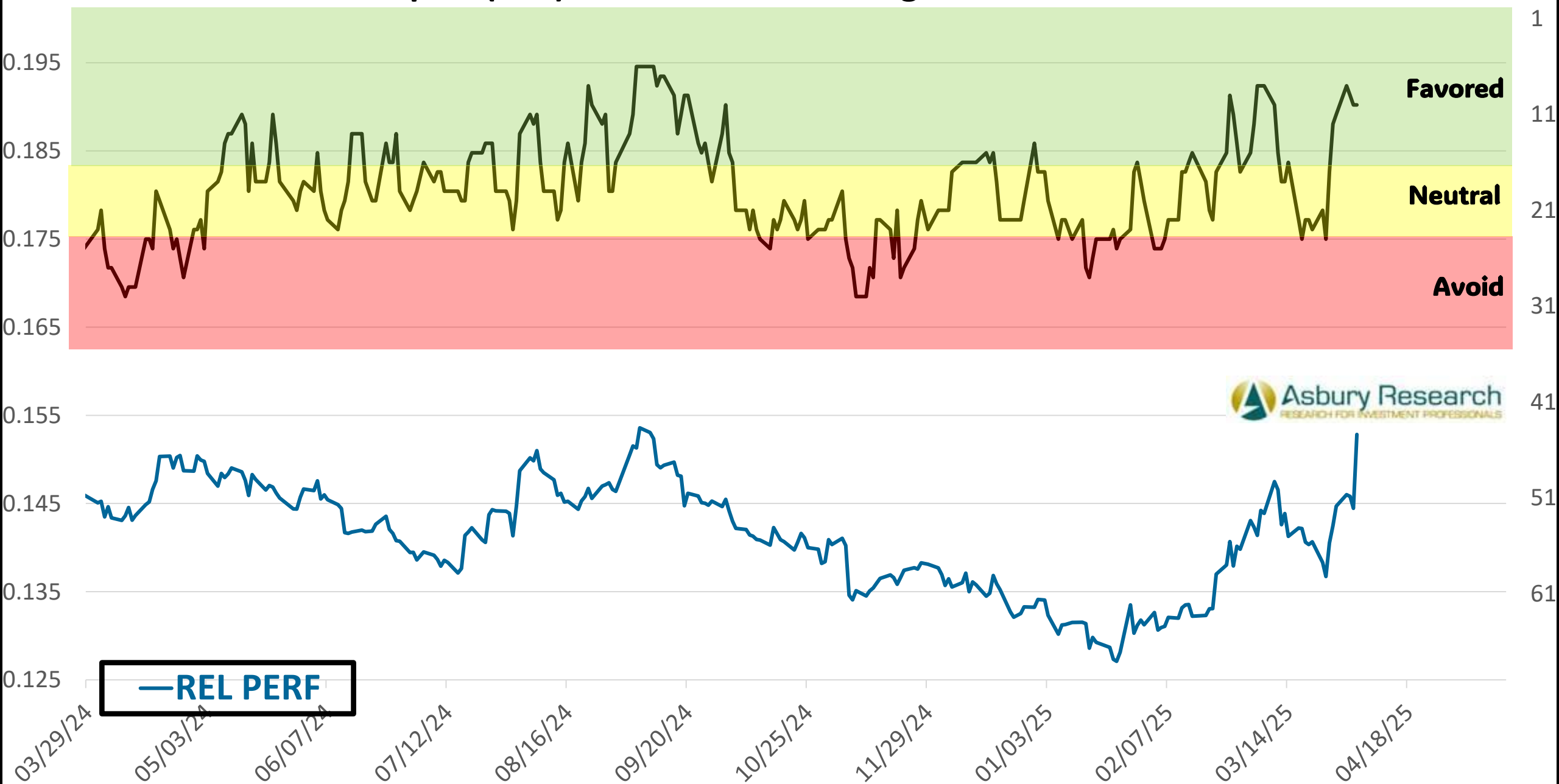
Utilities (XLU) - SEAF Model Ranking & Relative Performance vs SPY



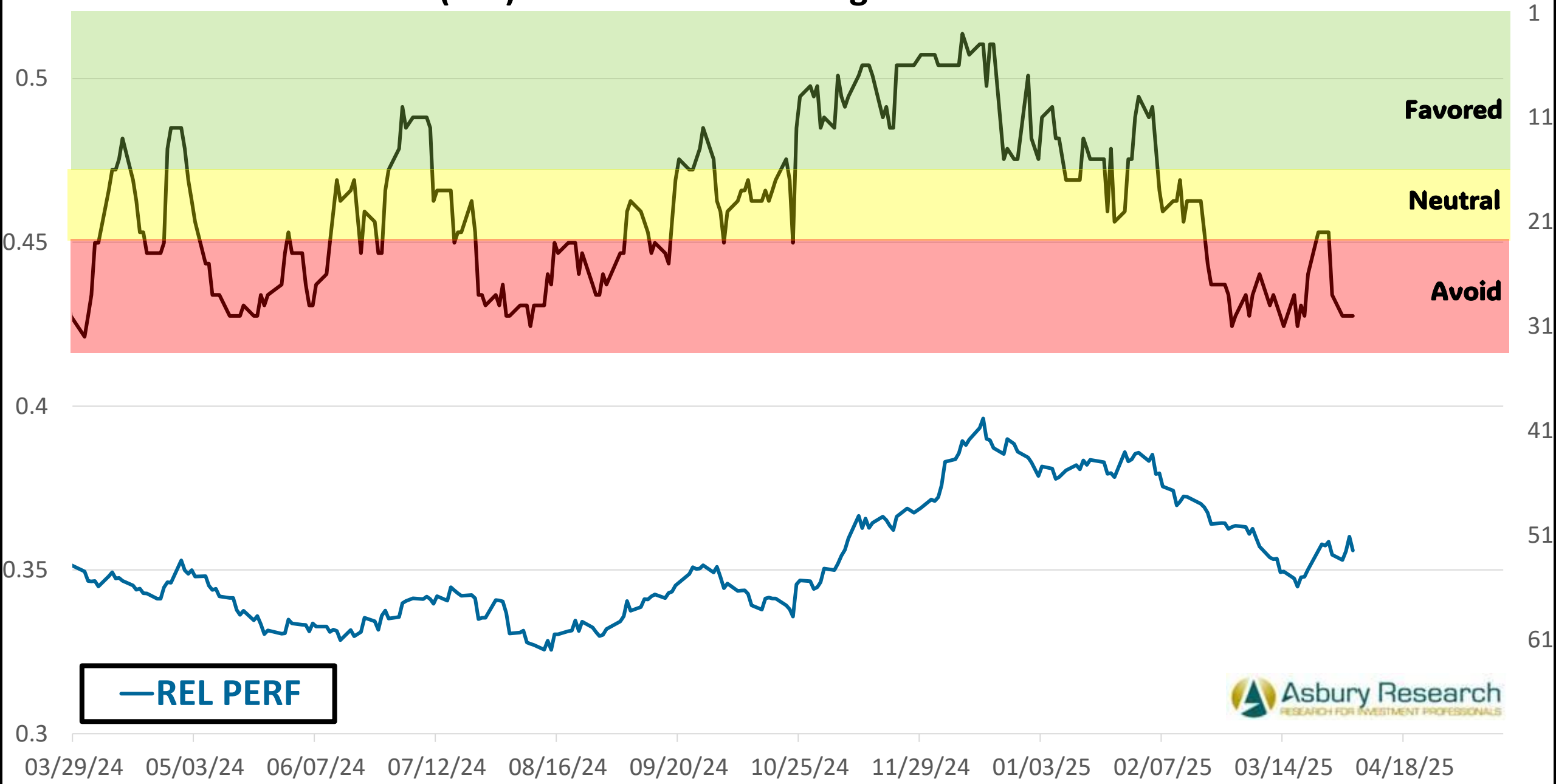
Industrials (XLI) - SEAF Model Ranking & Relative Performance vs SPY



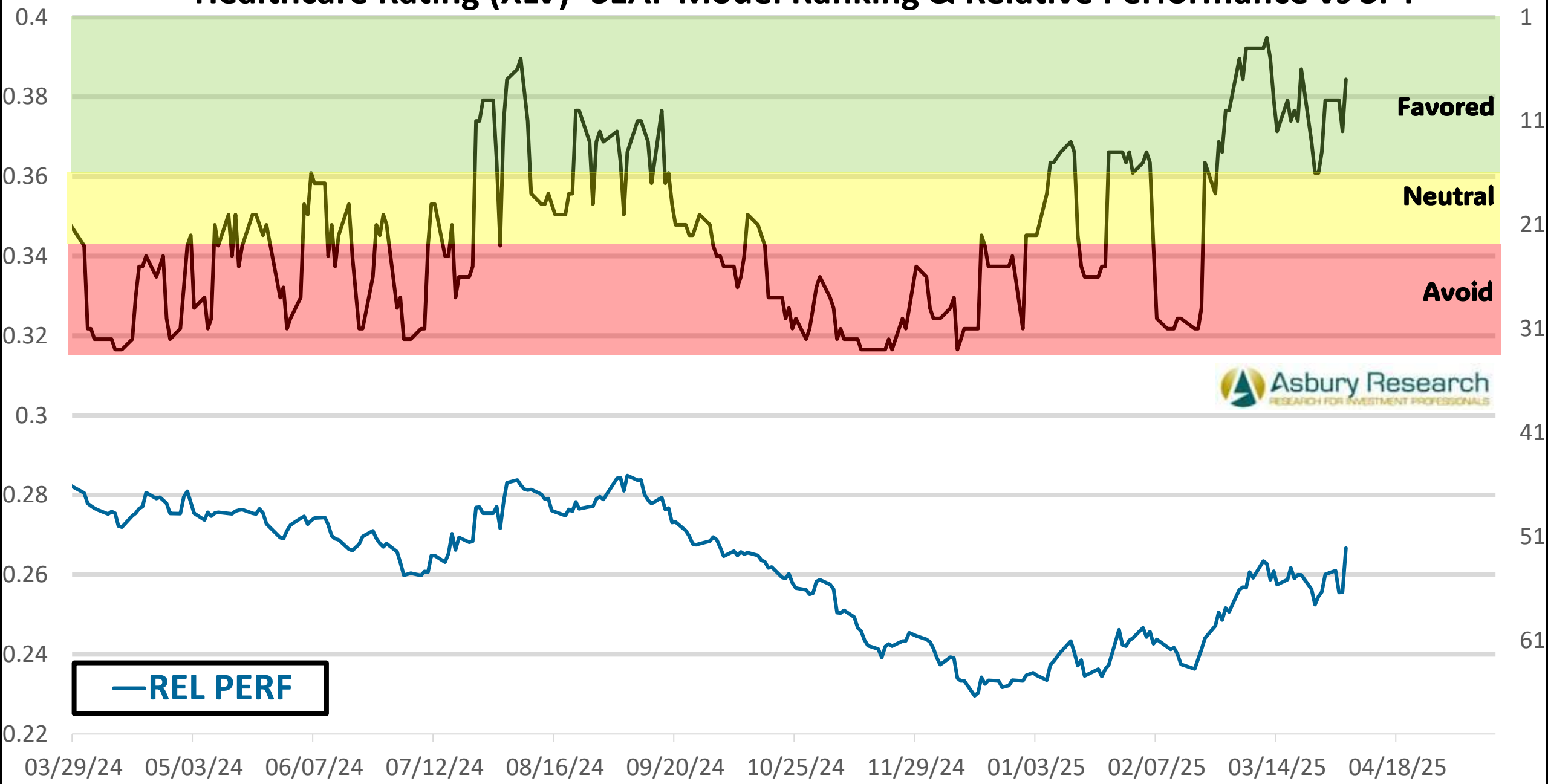
Consumer Staples (XLP)- SEAF Model Ranking & Relative Performance vs SPY



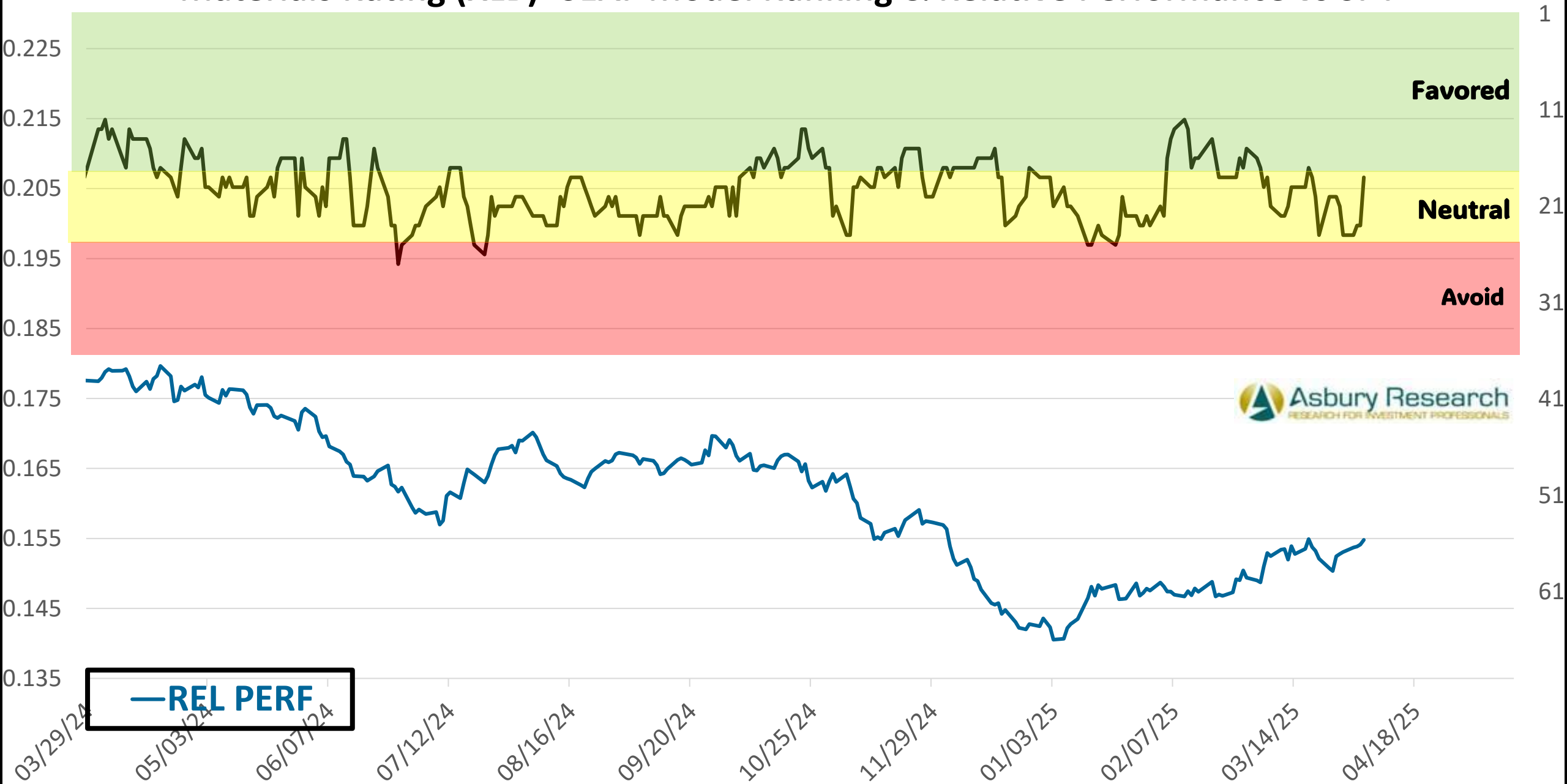
Consumer Disc (XLY)- SEAF Model Ranking & Relative Performance vs SPY



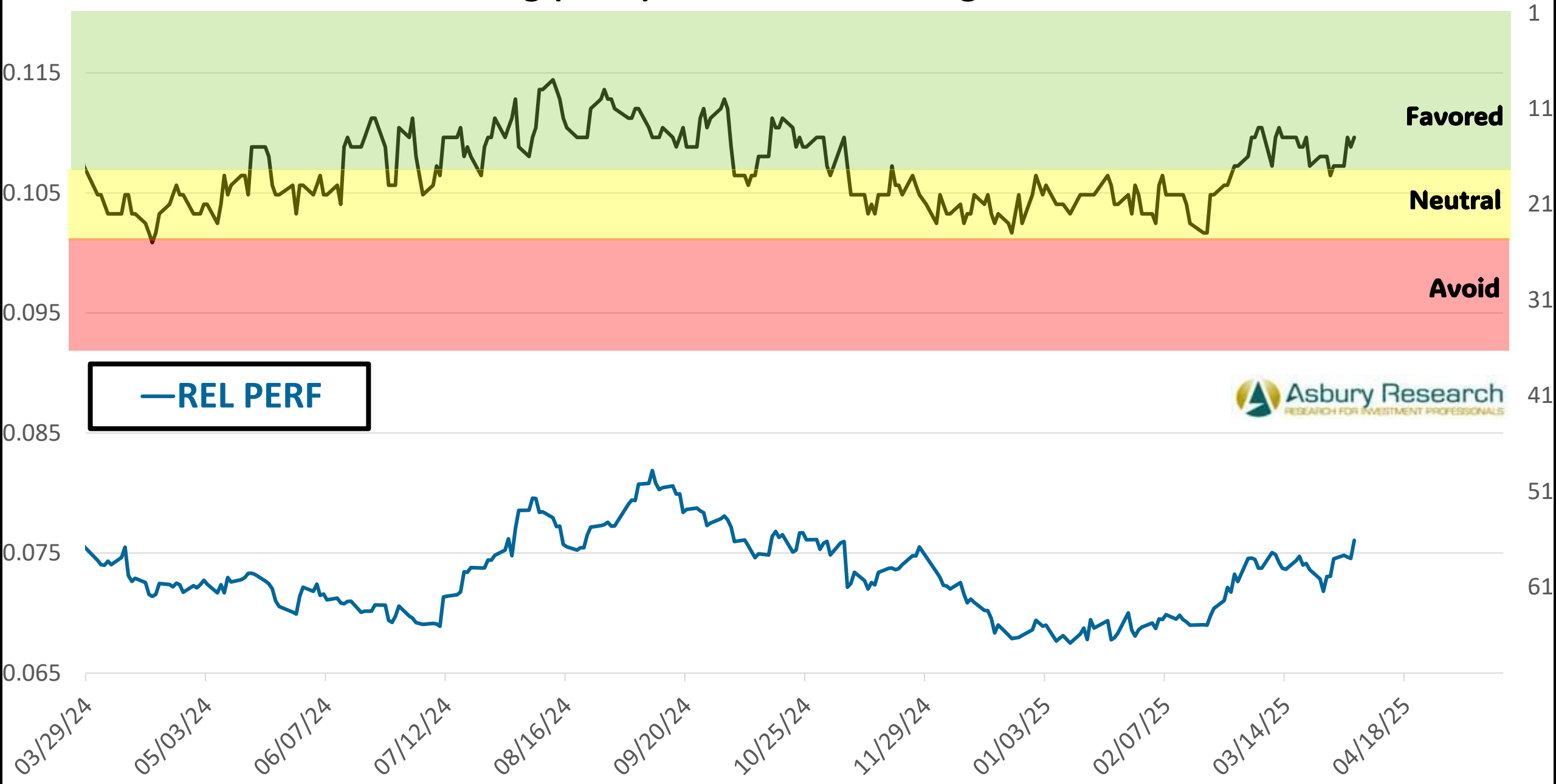
Healthcare Rating (XLV)- SEAF Model Ranking & Relative Performance vs SPY



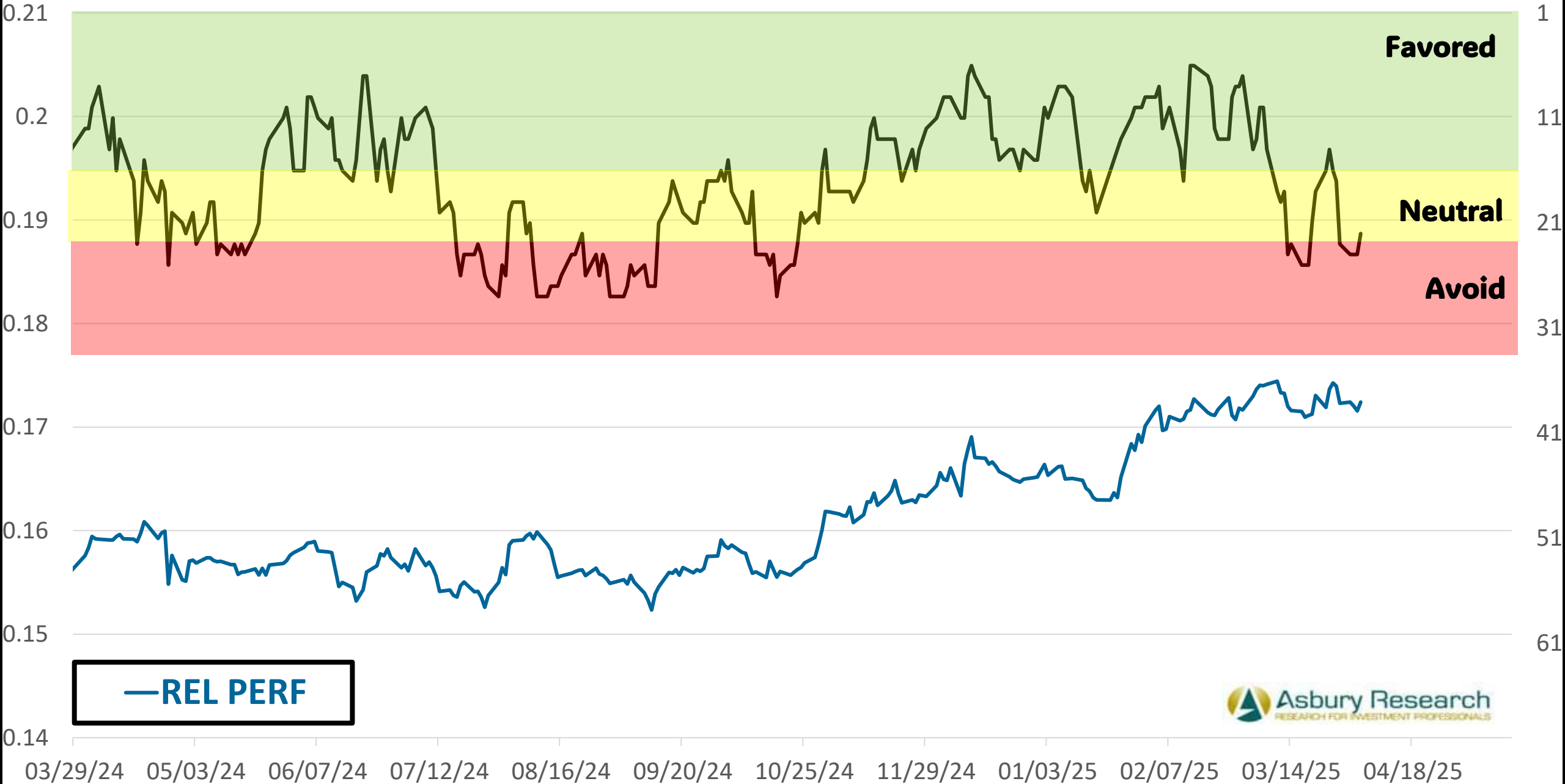
Materials Rating (XLB)- SEAF Model Ranking & Relative Performance vs SPY



Real Estate Rating (XLRE)- SEAF Model Rating & Relative Performance vs SPY



Communication Services (XLC) - SEAF Model Rating & Relative Performance vs SPY



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