Company: Schlumberger NV	Ticker: SLB Current Price: \$37.02	Sector: Energy Industry	y: Oil & Gas Equipment & Services
Target Price: \$45.07	TTM P/E: 14.31	Beta:0.97	Market Cap: \$55.31B
Stop Loss: \$28.85	F. P/E: 12.57	Credit Rating: A	Avg. Vol(12M): \$15.96M
52W H/L: \$44.97/\$31.11	EPS: \$3.11	Rating Outlook: Stable	Dividend Yield: 3.05%

## **Company Background:**

SLB is the world's premier oilfield-services company as measured by market share. While the industry is largely fragmented, SLB holds the first or second competitive position in many of the differentiated oligopolies in which it operates. Also known as Schlumberger, the company was founded in 1926 by two brothers bearing the same last name. Today, it's most known as a global industry leader in innovation, while it focuses its strategy on its three growth engines: core, digital, and new energy businesses. Over three-fourths of its revenue base is tied to international markets, while the company boasts roughly \$3 billion in digital-related revenue.

### **Industry Outlook:**

The outlook for the oil and gas equipment and services industry is cautiously optimistic but uneven. Global upstream spending is flattening after a strong post-pandemic recovery, with 2025 likely showing flat to slightly negative drilling growth as North American operators tighten budgets and OPEC+ maintains output discipline. Still, international and offshore markets remain resilient, supporting steady long-cycle project demand. Industry growth of ~2–4% CAGR through 2030 is expected, driven by maintenance, production optimization, and digital transformation rather than new drilling. Schlumberger (SLB) is positioned to outperform through its diversified footprint, offshore strength, and high-margin digital and production services that enhance efficiency and recurring revenue. While short-term headwinds—such as weaker U.S. land activity and geopolitical risks—may weigh on results, SLB's technology integration, cost discipline, and durable cash flow highlight a sector shifting from cyclical growth toward sustainable, innovation-led profitability.

#### **Investment Thesis:**

Structural Transformation Driving Durable Growth: SLB has evolved from a cyclical oilfield contractor into a high-margin global energy technology leader. Its Digital & Integration division (30%+ margins) and ChampionX acquisition embed recurring revenue through chemicals, artificial lift, and AI-driven production optimization — reducing cyclicality while expanding total addressable market. Since 2019, NOPAT margins have compounded at 10.6%, and EBITDA margins have grown at 10.85% annually since 2020, highlighting consistent profitability gains regardless of oil price volatility.

**Superior Returns, Global Scale, and Financial Discipline**: SLB currently generates a return on invested capital (ROIC) of ~11%, well above its cost of capital and ahead of industry peers, supported by one of the highest net margins in the sector (12% vs industry ~3.7%). Operating in 120+ countries with deep relationships across NOCs and offshore megaprojects, SLB's \$5.6 B backlog (60% converting within 12 months) ensures multi-year visibility and pricing power. Its balance sheet — \$3.6 B cash + \$5 B undrawn credit — gives flexibility for integrations, buybacks, and sustained R&D.

Attractive Valuation with Structural Upside: Despite its technological moat and rising profitability, SLB trades at only 8.3× EV/EBITDA (vs industry 7.4×) and a P/E of 14× vs industry 18×, implying the market still values it like a legacy services company. With expanding international CAPEX, margin compounding, and a less-cyclical business mix, SLB is positioned for multiple rerating, sustained FCF growth, and superior shareholder returns — making it one of the most compelling long-term investments in global energy.

#### **Investment Risks:**

- Commodity & Capex Sensitivity: SLB's revenue is closely tied to oil and gas prices—downturns in crude markets or reduced customer capital spending can quickly compress margins and delay new projects.
- **Geopolitical Exposure:** Political instability, sanctions, and trade restrictions can disrupt SLB's global operations and supply chains, while inflation and tariffs raise raw material and project costs.
- **Digital & Cybersecurity Vulnerabilities:** Failure to keep pace with technological innovation or a significant cyber incident could harm SLB's competitiveness, expose sensitive data, and damage its reputation.
- **Supply Chain & Cost Inflation:** Persistent inflation, material shortages, and logistical bottlenecks continue to pressure margins and execution timelines, especially in complex offshore and chemical projects.
- Regulatory & ESG Compliance Risks: Stricter environmental and safety regulations, along with evolving ESG disclosure standards, could increase compliance costs, restrict operations, or trigger legal and reputational consequences.

# Take aways from last Earnings Call

- **Soft topline but resilient margins:** Q2 2025 revenue was **\$8.55 B**, down ~6 % YoY, while adjusted EPS of \$0.74 beat estimates slightly. EBITDA margin held firm at ~24 %; supported by cost and digital efficiency gains despite weaker drilling activity.
- **Mixed regional performance:** International revenue grew ~2 % sequentially, led by strength in the Middle East and Asia, while North America declined ~4 % due to lower land activity and weather disruptions.
- **Segment trends:** Production Systems (+3 %) benefited from artificial-lift and midstream solutions; Digital & Integration margins improved as software demand increased; Well Construction was flat but down ~13 % YoY as customers delayed new wells.
- Strategic outlook: Management reaffirmed ~\$2.4 B in 2025 capex and expects ~\$400 M in synergies from the ChampionX acquisition. They remain focused on international and offshore growth, digital integration, and long-cycle projects to offset short-term U.S. shale weakness.

income Statement (in Bil, except ratios)	09/30/2025	12/2024	12/2023	12/2022	12/2021	12/202
Revenue	35.25	36.29	33.14	28.09	22.93	23.6
Revenue Growth %	-2.08%	9.52%	17.96%	22.51%	-2.85%	-28.30
Gross Profit	6.74	7.46	6.56	5.16	3.66	2.6
Gross Profit Margin %	19.12%	20.56%	19.81%	18.37%	15.95%	11.02
Operating Income	5.69	6.33	5.49	4.15	2.77	1.0
Operating Margin %	16.14%	17.43%	16.56%	14.78%	12.06%	7.02
EBIT	5.15	6.01	5.69	4.66	2.88	-10.7
EBIT Margin %	14.61%	16.56%	17.16%	16.60%	12.56%	-45.63
EBITDA	7.31	8.05	7.59	6.44	4.70	-8.7
EBITDA Margin %	20.73%	22.18%	22.90%	22.93%	20.48%	-36.96
Net Income	3.65	4.46	4.20	3.44	1.88	-10.5
Net Profit Margin %	10.69%	12.62%	12.90%	12.43%	8.41%	-44.43
Basic EPS	2.61	3.14	2.95	2.43	1.34	-7.5
Diluted EPS	2.57	3.11	2.91	2.39	1.32	-7.5
Normalized EPS	3.07	3.41	2.99	2.01	1.28	0.6
Total Dividends per Share	1.13	1.10	1.00	0.65	0.50	3.0

**DCF and Analyst Opinions** Analyst Opinion: Buy; 9/10 Exit EV/EBITDA: 8.27x Target \$45.07

Stop-loss 20% (\$28.85)

3.77%
21.83%
10.3%
47.5%
10.15%
3.88%
17.16%
7.66%
7.02%
2.0%

# Relative Valuation

Company Name	Description	Market Cap(Bn)	EV(Bn)	EBITDA(Bn)	EV/EBITDA	P/E TTM	SYR Avg. ROI	C Gross Margin	Net Margin	5Yr Beta	Credit Ratin
SLB N.V.	SLB is a global cittled fechnology company with four main businesses: Digital & Integration, Pesservoir Performance, Well Construction, and Production Systems. It sets software and data tools, services to improve reservoir output, solutions to drift and build wells, and equipment that helps produce and move oil and gas more efficiently.		65.50	7.92	8.27	14.04	10.22%	20.7%	12.3%	0.97	A
HALLIBURTON COMPANY	Halliburton is a energy-services company with two main businesser. Completion & Production and Drilling & Evaluation. The first side does the word that get a well producing hacking, chemicals, artificial lift, and other completion tools. The second side supports diffigure, modeling the reservoir, tools, and services to place the well accurately and test it.	22.69	28.99	4.60	6.30	18.18	13.45%	21.2%	5.9%	0.65	888+
WEATHERFORD INTERNATIONAL PUBLIC LIMITED COMPANY	Weatherfurd international is a energy-services company that provides equipment and services across the whole well life cycle from eliting to well construction, production, and even abandonment. It has three main segments. Drilling & Evaluation, Well Construction & Completions, and Production & Intervention, supported by slightly ligations like Foreign and ODING.	5.20	5.84	1.28	4.56	11.54	11.34%	35.5%	8.2%	1.43	BB
BAKER HUGHES COMPANY	Baker Hughes is an energy-technology company with two main businesser: Olifield Services & Equipment and Industrial & Energy Technology (ET). OFSE supplies services and equipment for onshare and offshore wells through the whole life cycle. (ET selfs turbines, compressors, and other technology for oll and gas, LNO, refining, and newer lower-carbon projects.	47.94	50.76	5.57	9.11	16.65	-6.07%	21.4%	10.4%	1.01	A
Tenaris SA	Tenaris is a global steel pipe maker that mainly serves the oil and gas industry. Through its Tables segment, it produces and sells seamless and welded steel pipes, plus related services like RigCOvect. It has manufacturing in the Americas, Europe, and the Middle East Micca, and also supplies line pipe, premium comections, and other tubular products for industrial and energy projects.	20.52	15.18	2.56	5.93	10.72	10.63%	35.1%	16.9%	1.29	N/A
	Statistics Summary Market Cap (Bn) EV (Bn) EBITDA EV/EBITDA P/E		P/E TTM	M ROIC Gross Margin %Net Margin % 5Yr Beta			5Yr Beta	1			
	High	54.26	65.50	7.92	9.11	18.18	13.5%	35.5%	16.9%	1.43	
	Low	5.20	5.84	1.28	4.56	10.72	-6.1%	20.7%	5.9%	0.65	
	Average	30.12	33.25	4.39	6.84	14.23	7.9%	26.8%	10.7%	1.07	
	Oil & Gas Equipment & Services				7.4	18.18	8.2%	31.9%	3.7%		l

Company: SLB EV/EBITDA: 8.27x P/E(TTM): 14.31x ROIC: 10.91%

Comps Avg.

EV/EBITDA: 6.84x P/E (TTM): 14.33x

Spread:

ROIC vs. WACC

10.91%vs.  $7.02\% \rightarrow 3.89\%$ 

Relative Performance	YTD	1yr
SLB	-3.59%	-8.18%
Energy Sector	+3.71%	+2.44%
S&P 500	+16.00%	+19.61%

# ESG Risk Rating Assessment ESG Risk Rating

19.40 Low Negligible High Severe 30-39.99

Highest Controversy Level (1 = Low, 5 = Severe)



Top Material ESG Issues

**Business Ethics** Overall

Emissions, Effluents & Waste

Occupational Health &

Safety Overall Overall

ESG Risk Rating is as of Sep 03, 2025, Highest Controversy Level is as of Oct 08, 2025. Sustainalytics Subindustry: Oil & Gas Equipment. Sustainalytics provides Morningstar with company ESG ratings and metrics on a monthly basis and as such, the ratings in Morningstar may not necessarily reflect current Sustainalytics' scores for the company. For the most up to date rating and more information, please visit: sustainalytics.com/esg-ratings/.