SILAC
INSURANCE COMPANY

CREDIT SUISSE
RAVENPACK AI
INDEX

EXPLAINING THE INDEX:
IN 10, 30, AND 60 SECONDS!

CS RavenPack AI is available on SILAC fixed indexed annuities, finding clarity in the chaos by *analyzing company news from across the world and turning it into actionable data* **within milliseconds.**

It determines which sectors of the S&P 500® index are attracting the highest sentiment according to the RavenPack News Analytics algorithm and allocates accordingly across its equity and fixed income components, targeting a 5% volatility level.

THE INDEX IN 10 SECONDS:

*The Credit Suisse RavenPack AI Index is **a multi-asset index** that implements a sector rotation process **driven by news sentiment**, and **aims at delivering stable returns.***

THE INDEX IN 30 SECONDS:

1. *The Index combines an exposure to U.S. equity sectors with stronger sentiment and an adaptive fixed income allocation.*

The combination of these two asset classes aims at benefitting from diversified sources of returns and seeks to offer additional growth opportunities.

2. *The ambition to benefit from technological advancements to make better informed sector selections.*

The equity portion of the Index is designed to select sectors of the U.S. economy with stronger sentiment as determined by a news analytics algorithm powered by RavenPack.

3. *A dynamic allocation process based on market conditions to achieve steady growth for the Index.*

The allocation to equity and fixed income (the multi-asset allocation) is likely to increase if volatility falls and decrease if volatility rises.

Please refer to important disclosures at the end of the document for more information about the Index, including the use of the term "AI."

THE INDEX IN 60 SECONDS:

1. *The Index is designed with a systematic approach to help achieve stability & growth.*

The Index combines U.S. equity exposure with an adaptive fixed income allocation, complemented by daily adjustments based on the volatility of this multi-asset allocation.

2. *A selection process of U.S. equity sectors based on a measure of news sentiment.*

The equity component of the Index is based on news sentiment, which generally serves as a gauge for investor sentiment and an anticipation of relative price movements for companies.

3. *The use of powerful RavenPack's expertise in news analytics.*

RavenPack's algorithm transforms large amounts of news data into value-adding data insights, which will inform the sector selection process of the equity component.