Legacy consolidation and close processes vs CCH Tagetik's solution

P ⁻ - -		Legacy systems	CCH Tagetik
	Double entry logic	\bigotimes	\bigotimes
£ ₹	Automated cash flow position	\bigotimes	\bigotimes
	Detailed break downs	\bigotimes	\bigotimes
	Configurable rules and hierarchies	\bigotimes	\bigotimes
	Automated controls	\bigotimes	\bigotimes
	Data validation	\bigotimes	\bigotimes
Ê	Intercompany transactions, reconcilliation, matching	\bigotimes	\checkmark
÷.	Run multiple sub- consolidations simultaneously	$\overline{\mathbf{x}}$	\bigotimes
	Analysis for M&A and structural changes	\bigotimes	\bigotimes
	Variance analysis	\bigotimes	\bigotimes
ŧ	Currency conversion	\bigotimes	\bigotimes
	Allocations	\bigotimes	\bigotimes
[≚≡]	Multi-GAAP and regulatory reporting	\bigotimes	\bigotimes
	Ad-hoc reporting and real-time analytics	\bigotimes	\bigotimes
	Native Microsoft Office integration	\bigotimes	\checkmark
	Disclosure management	\bigotimes	\bigotimes
	IXBRL for ESMA	\bigotimes	\checkmark
	End to end solution	\bigotimes	\bigotimes
Ê	Financial and management reporting	\bigotimes	\bigotimes
(^€)	Finance-friendly configuration	\bigotimes	\bigotimes
	Cloud solution with no compromise	\bigotimes	\checkmark
ୢୄୡୄୄୄୄୄୄ	Automated intelligence	\bigotimes	\bigotimes
Î	A single version of the truth	\bigotimes	\checkmark
$\frac{1}{2}$	Unified solution	\bigotimes	\bigotimes