

# EXHIBIT B

**'355 Patent**

## '355 Patent - Term 1

Claim Term	Claims	e-Numerate Construction	Defendant Construction
series of numerical values having tags indicating characteristics of the numerical values	1, 27, 28 and 54	A set of one or more numerical values having markup language tags wherein the markup language tags for the one or more numerical values have more than one attribute that explains the meaning of the numerical values	Plain and ordinary meaning (incorporating Defendant's construction of "tag/tags"). Defendant maintains that the term "tag" should be construed as "markup language tag" and "tags" as "markup language tags." Alternatively, to the extent the term is construed as a whole, Defendant proposes "A set of one or more numerical values having markup language tags wherein the markup language tags for the one or more numerical values have one or more attributes that describe the meaning of the one or more numerical values."

## '355 Patent - Term 2

Claim Term	Claims	e-Numerate Construction	Defendant Construction
tag/tags	1, 13, 14, 15, 27, 28, 40, 41, 42, 54	"Tag" should not be construed as a stand-alone term because e-	"Tag" should be construed as "markup language tag" and

		Numerate has identified a phrase for construction. In addition, the claim language uses the term “tags” in the plural. To the extent “tags” is construed, e-Numerate contends that the term “tags” should be construed as “markup language tags”.	“tags” as “markup language tags.” Further, a markup language is “a language that uses tags to define elements within a document. Examples of markup languages include HTML, XML and XBRL.”
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## ‘355 Patent - Term 3

Claim Term	Claims	e-Numerate Construction	Defendant Construction
macro	1, 2, 3, 4, 6, 25, 26, 27, 28, 29, 30, 31, 33, 52, 53, 54, 55	Interpreted code that performs one or more well-defined, generally limited tasks	Short program which performs well-defined, limited tasks

## ‘355 Patent -Term 4

Claim Term	Claims	e-Numerate Construction	Defendant Construction
transform the series of numerical values into a new representation of the series of numerical values	1, 27, 28 and 54	Converting the series of one or more numerical values and one or more of the attributes for the numerical values into a new series of one or more numerical values and one or more attributes that reflects the operation	Plain and ordinary meaning

## '355 Patent - Term 5

Claim Term	Claims	e-Numerate Construction	Defendant Construction
generating at least one second title corresponding to results of the operation	1, 28	Plain and ordinary meaning	Generating at least one second title based on the results of the operation and the tags

## '355 Patent - Term 6

Claim Term	Claims	e-Numerate Construction	Defendant Construction
the step of receiving	15 and 42	Not indefinite. In claim 15, the step referred to is "receiving a series of numerical values having tags indicating characteristics of the numerical values" in claim 1. In claim 42, the step referred to is "receiving a series of numerical values having tags indicating characteristics of the numerical values" in claim 28.	Indefinite

## '355 Patent -Term 7

Claim Term	Claims	e-Numerate Construction	Defendant Construction
report	21	Plain and ordinary meaning	Document generated by combining an XML-compliant document with a template.

**'816 Patent**

## '816 Patent -Term 1

Claim Term	Claims	e-Numerate Construction	Defendant Construction
tags reflecting characteristics of the numerical values	1, 10, 17, 26, 27	Markup language tags wherein the markup language tags for the one or more numerical values have more than one attribute that explains the meaning of the numerical values	Plain and ordinary meaning (incorporating Defendant's construction of "tag/tags") Defendant maintains that "tag" should be construed as "markup language tag" and "tags" as "markup language tags." Further, a markup language is "a language that uses tags to define elements within a document. Examples of markup languages include HTML, XML and XBRL." To the extent this term is construed, Defendant proposes: "Markup language tags wherein the markup language tags for the one or more numerical values have one or more attributes that describe the meaning of the numerical values."

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