Guido Music Notation Language – RefCard

Tag	Description
\accel	**RT** – **BE** - accelerando
\accent	**RT** – accent mark
\bar	measure bar. **SC:** |
\barFormat<>	bar formatting. Value: 'style=staff | system'
\beam	**RT** – **BE** – notes beaming – **SC:** \b \bm
\beamsAuto	auto beaming (default)
\beamsOff	no auto beaming
\breathMark	breath mark sign
\clef<>	clef indication. Value: 'g', 'f', 'c' + opt. line number + opt. transp, number '+8, -8...), 'perc'
\coda	coda sign
\composer	composer indication
\cresc	**RT** – **BE** - crescendo
\cue	**RT** – cue notes
\daCapo	da capo sign
\daCapoAlFine	da capo al fine sign
\daCoda	to coda sign
\dalSegno	dal segno sign
\dalSegnoAlFine	dal segno al fine sign
\decresc	**RT** - descrescendo
\dim	**RT** – **BE** - diminuendo
\diminuendo	similar to \decresc
\dotFormat<>	dot formatting. Value: 'dx', 'dy' spec.
\doubleBar	double measure bar
\endBar	end bar
\fermata	fermata sign
\fine	fine sign
\fingering<>	fingering. Value: 'text=any text'
\grace	**RT** – grace notes
\harmonic	**RT** – harmonic mark
\headsCenter	**ORT** – notes head centered on stem
\headsLeft	**ORT** – notes head at the left of the stem
\headsNormal	**ORT** – normal placement of notes head
\headsReverse	**ORT** – reverted placement of notes head
\headsRight	**ORT** – notes head at the right of the stem
\instr<>	instrument spec. Value: any string
\intens<>	nuance marking. Values: 'ppp', 'pp', 'p', 'mf', 'f', 'ff', etc... **SC:** \i
\key<>	key signature. Value: a positive or negative number, or a note (upper case for major mode)
\label<>	a textual label
\lyrics<>	lyrics. Value: 'text=any formatted text'.
\marcato	**RT** – marcoto mark
\mark<>	a textual mark
\meter<>	meter indication. Value: 'n/d' or 'c', 'C'
\mord	**RT** – mordent
\newLine	force a new line
\newPage	force a new page
\newSystem	force a new system
\noteFormat<>	notes formatting. Value: 'style=...', 'size=...', 'color=...'
\oct<>	**ORT** – octava sign. Value: a octava number
\pageFormat<>	page format indication. Values: 'type:[a4, b3, letter]', 'w', 'h' for width and height, 'lm', 'tm', 'rm', 'bm' for left, top, right, bottom margins.
\pizz	**RT** - pizzicato
\repeatBegin	repeat begin bar.
\repeatEnd	repeat end bar.
\restFormat<>	rests formatting. Value: 'size=...', 'color=...'
\rit	**RT** – **BE** - ritardando
\segno	segno sign
\slur	**RT** – **BE** – slur. **SC:** \sl
\space<>	force spacing. Value: an horizontal space.
\stacc	**RT** – **BE** - staccato
\staff<>	staff assignation. Value: a staff number
\staffFormat<>	staff formatting. Value: 'style=n-line', 'size=n'
\stemsAuto	auto stemming (default)
\stemsDown	force stems down.
\stemsOff	no stems.
\stemsUp	force stems up.
\systemFormat<>	system formatting. Value: 'dx'
\tempo<>	tempo mark. Value: any string.
\ten	**RT** – tenuto marks.
\text<>	**ORT** – text annotation. Value: any text. **SC:** \t
\tie	**RT** – **BE** – tie notes.
\title<>	score title. Value: any text.
\trem	**RT** – tremolo.
\trill<>	**RT** – trill indicate wuth a chord of 2 notes
\tuplet<>	**RT** – tuplet marking. Value: a string in the form 'n:m'.
\turn	**RT** – turn.
\units<>	unit spec. Value: 'mm', 'cm', 'm', 'in', 'pt', 'pc', 'hs'
\volta<>	**RT** – **BE** – volta indication. Value: a string.

Common tags parameters:

Parameter	Description
'dx'	horizontal displacement.
'dy'	vertical displacement
'color'	color specification using a textual name ('red', 'blue', etc... or an hexadecimal RGB value ('0xrrggbb')

Abbrev. <> non optional parameters - **RT**: range tag – **ORT**: optional range tag - **BE**: ...Begin ...End form support – **SC**: shortcut