



Fields		
Name	Type	Description
Number	string	(ReadOnly)
IsValid	bool	(ReadOnly)
IsFocused	bool	(ReadOnly)

Events	
Name	Description
Focused	Is called when the NumericBox acquires focus
Unfocused	Is called when the NumericBox lose focus
Validate	Is called when the NumericBox is validate,
	sender is the NumericBox type that contains the
	IsValid and Number fields with the current value.

Properties		
Name	Type	Description
ValidationType	ValidationType	Set if is CharacterToChacater or WhenLoseFocus
IsReadOnly	bool	Property to report if NumericBox is IsReadOnly
CanEmpty	bool	Property to report if NumericBox is nullable
DefaultNumber	double	Initial number in box if necessary
NumberOfDecimals	int	If ValidationType is double set
		number of decimals to validation
Minimum	double	Min value to validation
Maximum	double	Max value to validation
FontSize	double	Size of text(number)
FontType	FontAttributes	(None, Bold, Italic).
LabelMessageError	Label	If you needs a message error in screen
		inform label to set text to validation
NumericType	NumericType	Set if is Integer or Double
HorizontalTextAlignment	TextAlignment	(Start, Center, End)
WidthRequest	double	Set WidthRequest.
HeightRequest	double	Set HeightRequest
NumberColor	Color	Color of Number(text)
NumberColorError	Color	Color of Number(text) when is invalid value
BackgroundColor	Color	Set BackgroundColor
BackgroundColorError	Color	Set BackgroundColorError when is invalid value
FontFamily	string	Set FontFamily
ChangeMessageLabel	bool	Informs if you use message default
		validation or message is yours (See LabelMessageError)
Placeholder	string	Set Placeholder (works if only DefaultNumber is Null)
PlaceholderColor	Color	Set PlaceholderColor
Border	int	Border of box draw

BorderColor	Color	BorderColor of box draw
BorderColorError	Color	BorderColor of box draw when value is invalid
InputTransparent	bool	InputTransparent.

## Methods

Name	Return Type	Description
ForceValidate	void	Validate the field with the current value