CHARLES & COLVARD®

UI Style Guide

Project: Charles & Colvard
Date: Aug 5, 2015
Version: 1.0

Backgrounds

Primary

Footer

Sub Footer

Swatches

#362b94

#5457c5

#a2a8e2

#eeeff7

<p> Color

#3b4358

Text Styles

HEADING 1

HEADING 2 HERE >

Heading 3

Heading 4

Heading 5

DATE STYLE JULY 2, 2015

Bold *Italic*

Standard body text here. Natural silicon carbide is impossibly rare on Earth; in fact, it first gained fame when tiny particles were discovered by the Nobel Prize-winning French chemist Dr. Henri Moissan at the site of a massive meteorite strike in Arizona. This intriguing new stone was named moissanite in his honor, and Moissan spent the rest of his life attempting to re-create this rare mineral, which is among the hardest materials on Earth.

- List Item 1
- List Item 2
- List Item 3

Link within body copy here.

Image caption style Moissan originally discovered the rare mineral in a meteor.

Button & Link Styles

NORMAL >

HOVER >

Duis sed odio sit amet nibh vulputate cursus a sit amet mauris. Morbi accumsan ipsum velit. Nam nec tellus a odio tincidunt auctor a ornare odio...+

Form Elements

Text Field

Select Box

Required Field

Radio Buttons

Radio Button Active

Check Boxes

Check Boxes Active

Error Field

DISCOVER OUR
BACKGROUND GRADIENT
STYLE >

Divider Style

TITLE DIVIDER >

Tabs

FIRST TAB | SECOND TAB | THIRD TAB

Standard body text here. Natural silicon carbide is impossibly rare on Earth; in fact, it first gained fame when tiny particles were discovered by the Nobel Prize-winning French...

Slider

480 x 300

Toggles

+ Donec sed odio dui?
+ Cras mattis consectetur prus sit amet?
- Donec sed odio dui?

Natural silicon carbide is impossibly rare on Earth; in fact, it first gained fame when tiny particles were discovered by the Nobel Prize-winning French...

+ Donec sed odio dui?
+ The hover state for toggles turns blue

Columns

In first developing Moissanite for commercial purposes, Charles & Colvard pioneered chemical processes which produced gems of extraordinary hardness and quality. As each new innovation led to the next, as quality and purity rose, the gems that emerged surpassed the prevailing definition of elegance and beauty. In first developing Moissanite for commercial purposes, Charles & Colvard pioneered chemical processes which produced gems of extraordinary hardness and quality. As each new innovation led to the next, as quality and purity rose, the gems that emerged surpassed the prevailing

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Born From the Stars, Image To Right

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Image caption style Moissan originally discovered the rare mineral in a meteor.