CSS rules on V6 (dating websites)

1 – IDs are banned:

The IDs are **not allowed in the stylesheets**. They are only used for the javascript manipulations. If you ever need to use some classes in order to manipulate a few elements with javascript please use this prefix: **i-jq-**. **Please don't assign any CSS property to this class as it's only used by javascript**. Add another class to the element if you need to design it.

2 – Naming rules:

All the **classes** must be prefixed by **i**-. All the **IDs** must be prefixed by **i**_.__
Please use **dashes** with **classes**: **i-my-class**. Please use **underscores** with **IDs**: **i_my_id**The classes and their properties must always be written **on a single line**.

<u>3 – Tags</u>

```
Please never redefine the html tags: .i-the-parent p {...}_
But use this instead: .i-the-parent .i-my-class {...}_
And please never use this either: p.i-my-class {...}_
But use this instead: .i-my-class {...}
```

<u>4 – Cascades</u>

Please use small cascades (2 or 3 elements)

This is ok: .i-the-parent .i-the-class {...}

This is pointless and hard to read: .i-site .i-container .i-content .i-parent .i-class {...}

5 – Alphabetical order

Please always use the **alphabetical order** with the properties: .i-class { **f**loat:left; **h**eight:10px; **m**argin:10px 0; **p**adding:5px; **w**idth:50px; }

6 – IE hacks

The hacks must be written at the very end of the stylesheet. Specific cascades have been created to use them:

```
      .IE .i-class {...}
      -> use it to target all IE versions

      .IE6 .i-class {...}
      -> targets IE6

      .IE7 .i-class {...}
      -> targets IE7

      .IE8 .i-class {...}
      -> targets IE8

      .Periods
      -> targets IE9
```

Please only add the property you need to overwrite. Example: .IE7 .i-myclass { zoom:1; } Never use .i-class { _zoom:1; } or .i-class { _zoom:1; } as the cascade is enough to target the right IE version.

7 – Indentation

```
Please indent the children: i-parent {...}
.i-parent i-children {...}
```