FORMAL PUBLIC IDENTIFIER

<!DOCTYPE html

PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-frameset.dtd">

DOCUMENT STRUCTURE

html

CM: (head, body) AT: %i18;, id, xmlns

DOCUMENT HEAD

%head.misc

```
(script | style | meta | link | object | isindex)
head
                                   title
CM: (%head.misc;,
                                   CM: (#DCDATA)
     ((title, %head.misc;,
                                   AT: %i18n;, id
       (base, %head.misc;)?)
                                   base
      (base, %head.misc:.
       (title, %head.misc;))))
                                   CM: EMPTY
AT: %i18n;, id, profile
                                   AT: id, href, target
```

meta

CM: FMDTV

AT: %i18n;, id, http-equiv, name, content, scheme

link

CM: EMPTY

AT: %attrs;, charset, href, hreflang, type, rel, rev, media, target

CM: (#PCDATA)

AT: %i18n;, id, type, media, title, xml:space

CM: (#PCDATA)

AT: id, charset, type, language, src, defer, xml:space

noscript

CM: (%Flow;)

AT: %attrs;

FRAMES

frameset

CM: (frameset | frame | noframes)

AT: %coreattrs;, rows, cols, onload, onunload

frame

AT: %coreattrs;, longdesc, name, src, frameborder, marginwidth, marginheight, noresize, scrolling

iframe

CM: (%Flow;)

AT: %coreattrs;, longdesc, name, src, frameborder, marginwidth, marginheight, scrolling, align, height, width

noframes

CM: (body) CM: %attrs:

DOCUMENT BODY

body		div	
	(%Flow;) %attrs;, onload, onunload, background, bgcolor, text, link, vlink, alink		(%Flow;) %attrs;, %TextAlign;

PARAGRAPHS HEADINGS h1, h2, h3, h4, h5, h6 CM: (%Inline;) CM: (%Inline;) AT: %attrs;, %TextAlign; AT: %attrs;, %TextAlign;

ADDRESS

address

CM: (#PCDATA | %inline; | %misc.inline | p)

AT: %attrs:

LISTS

21313				
ul		dl		
	i)+ ttrs;, type, compact	CM:	(dt dd)+ %attrs;, compact	
ol		dt		
AT: %a	i)+ ttrs;, type, compact, art	CM: AT:	(%Inline;) %attrs;	
menu, dir		CM:	(%Flow;)	
CM: (1 AT: %a	i)+ ttrs;, compact	AT:	%attrs;	
li				
	Flow;) ttrs;, type, value			

HORIZONTAL RULE

hr

CM: FMDTV

AT: %attrs;, align, noshade, size, width

PREFORMATTED TEXT

pre (%pre.content:)

%attrs;, width, xml:space

BLOCK-LIKE QUOTES

blockquote

AT: %attrs;, cite

TEXT ALIGNMENT

CM: (%Flow;) AT: %attrs;

INSERTED/DELETED TEXT

ins, del

center

CM: (%Flow;)

AT: %attrs;, cite, datetime

INLINE ELEMENTS

span, em, strong, dfn, code, samp, kbd, var, cite, abbr, acronym, sub,

sup, tt, i, b, big, small, u, s, strike

CM: (%Inline;) AT: %attrs:

bdo

CM: (%Inline;) AT: %coreattrs;, %events;, lang,

xml:lang, dir

br

CM: EMPTY

AT: %coreattrs;, clear

CM: (%Flow;)

CM: (%Inline;) AT: %attrs;, cite

basefont

CM: EMPTY

AT: id, size, color, face

font

(%Inline:)

AT: %coreattrs;, %i18n;, size, color, face

ANCHOR ELEMENT

(%a.content;)

AT: %attrs;, %focus;, charset, type, name, href, hreflang, rel, rev, shape, cords, target

OBJECT ELEMENT

object

CM: (#PCDATA | param | %block; | form | %inline; | %misc;)* AT: %attrs;, declare, classid, codebase, data, type, codetype, archive, standby, height, width, usemap, name, tabindex, align, border, hspace, vspace

param

CM: EMPTY

AT: id, name, value, valuetype, type

JAVA APPLET

applet

CM: (#PCDATA | param | %block; | form | %inline; | %misc;) %coreattrs;, codebase, archive, code, object, alt, name, width, height, align, hspace, vspace

IMAGES

CM: EMPTY

AT: %attrs;, src, alt, name, longdesc, height, width, usemap, ismap, align, border, hspace, vspace

CLIENT-SIDE IMAGE MAPS

map

CM: ((block; | form | %misc;)+ | area+)

AT: %i18n;, %events;, id, class, style, title, name

area

CM: EMPTY

AT: %attrs:. %focus:. shape. coords. href. nohref. alt. target

FORMS

CM: (%form.content;)

AT: %attrs;, action, method, name, enctype, onsubmit, onreset, accept, accept-charset, target

label

CM: (%Inline;)

AT: %attrs;, for, accesskey, onfocus, onblur

CM: EMPTY

AT: %attrs;, %focus;, type, name, value, checked, disabled, readonly, size, maxlength, src, alt, usemap, onselect, onchange, accept, align

CM: (optgroup | option)+

%attrs;, name, size, multiple, disabled, tabindex, onfocus, onblur, onchange

CM: (option)+

AT: %attrs;, disabled, label

CM: (#PCDATA)

AT: %attrs;, selected, disabled, label, value

textarea

CM: (#PCDATA)

AT: %attrs;, %focus;, name, rows, cols, disabled, readonly, onselect, onchange

fieldset

CM: (#PCDATA | legend | %block; | form | %inline; | %misc;)*

legend

CM: (%Inline;)

```
AT: %attrs;, accesskey, align
```

button

CM: (%button.content;)

AT: %attrs;, %focus;, name, value, type, disabled

CM: EMPTY

AT: %coreattrs;, %i18n;, prompt

%cellhalign;	%cellvalign;	
align, char, charoff	valign	

table

CM: (caption?, (col* | colgroup*), thead?, tfoot?. (tbody+ | tr+))

AT: %attrs;, summary, width, border, frame, rules, cellspacing, cellpadding, align, bgcolor

CM: (%Inline;) AT: %attrs: align

colgroup

(col)* AT: %attrs;, span, width, %cellhalign;, %cellvalign;

CM: EMPTY

%attrs: span width %cellhalign;, %cellvalign;

thead, tfoot, tbody

CM: (tr)+

AT: %attrs:. %cellhaliqn:. %cellvaliqn:

CM: (th | td)+ %attrs;, %cellhalign;, %cellvalign; bgcolor

th, td

CM:

(%Flow:) AT: %attrs;, abbr, axis, headers, scope, rowspan, colspan, %cellhalign;. %cellvalign;, nowrap, bacolor, width, height

PARAMETER ENTITIES (TEXT ELEMENTS)

%special.extra

object | applet | img | map |

%special.basic;

br | span | bdo

%special;

%special.basic; %special.extra;

%fontstyle.extra;

big | small | font | basefont

%fontstyle.basic;

tt | i | b | u | s | strike

%fontstyle;

%fontstyle.basic; | %fontstvle.extra;

%inline.forms;

input | select | textarea | label | button

%phrase.extra;

gus | dus

%phrase.basic:

em | strong | dfn | code | q | samp | kbd | var | cite | abbr | acronym

% phrase:

%phrase.basic; | %phrase.extra;

%misc.inline:

ins | del | script

%misc;

noscript | %misc.inline;

%inline:

a | %special; | %fontstyle; | %phrase; | %inline.forms;

%Inline;

(#PCDATA | %inline; %misc.inline;)*

PARAMETER ENTITIES (BLOCK LEVEL ELEMENTS)

%heading;	%lists;		
h1 h2 h3 h4 h5 h6	ul ol dl menu dir		

%blocktext

pre | hr | blockquote | address | center

%block:

p | %heading; | div | %lists; | %blocktext; | isindex | fieldset |

%Flow:

(#PCDATA | %block; | form | %inline; | %misc;)*

PARAMETER ENTITIES (CONTENT MODELS FOR EXCLUSION)

%a.content:

(#PCDATA | %special; | %fontstyle; | %phrase; | %inline.forms; | %misc.inline;)*

%pre.content:

(#PCDATA | a | %special.basic; | %fontstyle.basic; | %phrase.basic; | %inline.forms; | %misc.inline;)*

%form.content;

(#PCDATA | %block; | %inline; | %misc;)*

%button content:

(#PCDATA | p | %heading; | div | %lists; | %blocktext; | table | br span | bdo | object | applet | img | map | %fontstyle; | %phrase; %misc;)*

PARAMETER ENTITIES (GENERIC ATTRIBUTES)

%events

onclick, ondblclick, onmousedown, onmouseup, onmouseover, onmousemove, onmouseout, onkeypress, onkeydown, onkeyup

%coreattrs;

id, class, style, title

%i18n;

lang, xml:lang, dir

%TextAlian;

aliqn

%attrs;

%coreattrs;, %i18n;, %events;

%focus;

accesskey, tabindex, onfocus, onblur

CHARACTER ENTITY SETS

Latin-1 characters

aacute, Aacute, acirc, Acirc, acute, aelig, AElig, agrave, Agrave, aring, Aring, atilde, Atilde, auml, Auml, brvbar, ccedil, Ccedil, cedil, cent, copy, curren, deg, divide, eacute, Eacute, ecirc, Ecirc, egrave, Egrave, eth, ETH, euml, Euml, frac12, frac14, frac34, iacute, Iacute, icirc, Icirc, iexcl, igrave, Igrave, iquest, iuml, Iuml, laquo, macr, micro, middot, nbsp, not, ntilde, Ntilde, oacute, Oacute, ocirc, Ocirc, ograve, Ograve, ordf, ordm, oslash, Oslash, otilde, Otilde, ouml, Ouml, para, plusmn, pound, raquo, req, sect, shy, sup1, sup2, sup3, szlig, thorn, THORN, times, uacute, Uacute, ucirc, Ucirc, ugrave, Ugrave, uml, uuml, Uuml, yacute, Yacute, yen,

Special characters

amp, apos, bdquo, circ, dagger, Dagger, emsp, ensp, euro, gt, ldquo, 1rm, 1saquo, 1squo, 1t, mdash, ndash, oelig, OElig, permil, quot, rdquo, rlm, rsaquo, rsquo, sbquo, scaron, Scaron, thinsp, tilde, Yuml, zwj, zwnj

alefsym, alpha, Alpha, and, ang, asymp, beta, Beta, bull, cap, chi, Chi, clubs, cong, crarr, cup, darr, dArr, delta, Delta, diams, empty, epsilon, Epsilon, equiv, eta, Eta, exist, fnof, forall, frasl, gamma, Gamma, ge, harr, hArr, hearts, hellip, image, infin, int, iota, Iota, isin, kappa, Kappa, lambda, Lambda, lang, larr, lArr, lceil, le, lfloor, lowast, loz, minus, mu, Mu, nabla, ne, ni, notin, nsub, nu, Nu, oline, omega, Omega, omicron, Omicron, oplus, or, otimes, part, perp, phi, Phi, pi, Pi, piv, prime, Prime, prod, prop, psi, Psi, radic, rang, rarr, rArr, rceil, real, rfloor, rho, Rho, sdot, sigma, Sigma, sigmaf, sim, spades, sub, sube, sum, sup, supe, tau, Tau, there4, theta, Theta, thetasym, trade, uarr, uArr, upsih, upsilon, Upsilon, weierp, xi, Xi, zeta, Zeta





OUICK REFERENCE

XHTMI

Version 1.0-Transitional

http://www.w3.org/TR/xhtml1/

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