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Medium
SemiBold
Bold
ExtraBold
Black

Light Italic
Regular Italic
Medium Italic
SemiBold Italic
Bold Italic
ExtraBold Italic
Black Italic

Designed by Henrik Kubel, 2014/15/16
Release date: 2016

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Regular Slab

Uppercase + accented characters

ABCDEFGHIJKLMNOPQRSTUVWXYZ
ÀÁÂÃÄÅÆÇÐÉÈÊËÌÍÎÏÑÓÒÔÕÖØŒÛÜÛÜÝÿÿÿŽžŽž

Lowercase + accented characters

abcdefghijklmnopqrstuvwxyz
àáâãäåæçðéèêëìíîïñóòôõöøœùúûüýÿÿÿŽžžž

Punctuation

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Figures, Fractions etc.

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Currency + Ligatures

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Hamburgefonstivd 12

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Hamburgefonstivd 1234567890

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In theoretical computer science and formal language theory, a regular language is a formal language that can be expressed using a regular expression. Note that the 'regular expression' features provided with many programming languages are augmented with features that make them capable of recognizing languages that can not be expressed by the formal regular expressions (as formally defined below). In the Chomsky hierarchy, regular languages are defined to be the languages that are generated by Type-3 grammars (regular grammars). Regular languages are very useful in input parsing and programming language design. To locate the regular languag-

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Lowercase + accented characters

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features that make them capable of recognizing languages that can not be expressed by the formal regular expressions (as formally defined below). In the Chomsky hierarchy, regular languages are defined to be the languages that are generated by Type-3 grammars



Light
Regular
Medium
SemiBold
Bold
ExtraBold
Black

Light Italic
Regular Italic
Medium Italic
SemiBold Italic
Bold Italic
ExtraBold Italic
Black Italic

Designed by Henrik Kubel, 2014/15/16
Release date: 2016

www.a2-type.co.uk

Please contact us if you require an Eastern European character set, Cyrillic or if you would like another weight, alternative characters or even a modification of our original design to suit your needs. info@a2-type.co.uk

Regular Slab

Uppercase + accented characters

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z
Á À Â Ã Ä Å Æ Ç Ð É Ê Ë Ì Í Î Ï Ñ Ò Ó Ô Õ Ö Ø Ù Ú Û Ü Ý Þ ß à á â ã

Lowercase + accented characters

a b c d e f g h i j k l m n o p q r s t u v w x y z
á à â ã ä å æ ç ð é ê ë ì í î ï ñ ò ó ô õ ö ø ù ú û ü ý þ ß à á â ã

Punctuation

([&]) / \ @ * + # \$ % & © ® ¨ ¶ ™ . , ; : ' " " " , , , « ~ » ! ; ? < > _ - - -

Figures, Fractions etc.

1 2 3 4 5 6 7 8 9 0 / 1 2 3 4 5 6 7 8 9 0 1/2 1/4 3/4 % ‰ ‹ ›

Currency + Ligatures

£ € ¥ \$ ¢
fi fl fj fl ffi ffi ct st

60

Hamburgetonstivd

36

Hamburgetonstivd 123456789

24

Hamburgetonstivd 1234

160

Aa

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In theoretical computer science and formal language theory, a regular language is a formal language that can be expressed using a regular expression. Note that the 'regular expression' features provided with many programming languages are augmented with features that make them capable of recognizing languages that can not be expressed by the formal regular expressions (as formally defined below). In the Chomsky hierarchy, regular languages are defined to be the languages that are generated by Type-3 grammars (regular grammars). Regular languages are very useful in input parsing and

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In theoretical computer science and formal language theory, a regular language is a formal language that can be expressed using a regular expression. Note that the 'regular expression' features provided with many programming languages are augmented with

features that make them capable of recognizing languages that can not be expressed by the formal regular expressions (as formally defined below). In the Chomsky hierarchy, regular languages are defined to be the languages that are generated by Type-3