The reading speed of the "average" viewers (aged between 14-65, from an upper-middle socioeducational class) for a text of average complexity (a combination of formal and informal language) has been proven to range between 150-180 words per minute, i.e. between $21 / 2-3$ words per second. This means that a full two line subtitle containing 14-16 words should remain on the screen for a maximum time of something less than $51 / 2$ seconds. However, we would actually have to expand the estimate to around 6 seconds because one should also add about $1 / 4-1 / 2$ of a second that the brain needs to start processing the subtitle it has traced. It should be noted that equal to the importance of retaining a full two-line subtitle for at least 6 seconds to secure ample reading time, is the importance of keeping the same subtitle not more than 6 seconds because this would cause automatic re-reading of the subtitle, .especially by fast readers

