

Iso 3864 3 pdf

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Partcontains guidance for designing new safety symbols ISO was prepared by Technical Committee ISO/TC, Graphical symbols, Subcommittee SC 2, Safety identification, signs, shapes, symbols and colours. This part of ISO gives principles, criteria and guidance for the design of graphical symbols for use in safety signs as defined in ISO, and for the safety sign element ISO gives principles, criteria and guidance for the design of graphical symbols for use in safety signs as defined in ISO -1, and for the safety sign element of This document provides principles, criteria and guidance for the design of graphical symbols for use in safety signs as defined in ISO, and for the safety sign element of The principles set forth in this part of ISO are the design criteria by which graphical symbols are judged for standardization and publication in ISO (details of the ISO gives principles, criteria and guidance for the design of graphical symbols for use in safety signs as defined in ISO, and the safety sign element of product This part of ISO gives principles, criteria and guidance for the design of graphical symbols for use in safety signs as defined in ISO, and for the safety sign element of product safety labels as defined in ISO ISO gives principles, criteria and guidance for the design of graphical symbols for use in safety signs as defined in ISO -1, and for the safety sign element of product safety labels as defined in ISO -2 ISOFree download as PDF File.pdf), Text File.txt) or read online for free Partexplains how to layout the components of safety signage, dictate the color scheme and sizing information. This part of ISO, together with ISO, cancels and replaces ISO, which has been technically revised Partcovers the same concepts as part one, but specifically for labels applied on machinery, vehicles and consumer goods.

 Difficulté Très facile

 Durée 871 jour(s)

 Catégories Machines & Outils, Sport & Extérieur, Jeux & Loisirs, Robotique, Science & Biologie

 Coût 507 EUR (€)

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