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ISO 3864-4:2011 establishes the colorimetric and photometric requirements and test methods for the colours of safety signs to be used in workplaces and public areas. It provides the colorimetric and photometric specifications for the named safety and contrast colours prescribed in

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part 3: design principles for graphical symbols for use in safety signs (iso 3864-3:2012) din en iso 11148-4:2013-05 : hand-held non-electric power tools - safety requirements - part 4: non-rotary percussive power tools (iso 11148-4...

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Colours and photometric properties. The prohibition sign is sometimes seen in all-black, where color is not available. Sets the colorimetric and photometric requirements and test methods for the colours of safety signs used in workplaces and public areas.

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The Graphical Symbols - Safety Colours and Safety Signs Package provides the users with the design principles for product safety labels, safety signs in work / public places and graphical symbols for use in safety signs. Page 5/10

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pictogram on a red safety colour background (RAL 3001) (Table E.1 ISO 3864-4). The background shall take up at least 50% of the area of the sign (Figure 5 ISO 3864-1). It should be noted that the visual appearance of the 'white' areas of photo-luminescent signs is a greenish-yellow colour.

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To comply with both ANSI Z535.4 and ISO 3864, then the following applies, ISO 3864 2002 standards required that all of the safety symbols used on international product safety labels be within a surrounding shape, a yellow equilateral triangle with black inner border for hazard alerting symbols, blue circle for mandatory actions, and red circle with 45° degree slash for prohibition symbols.

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