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Iso 13732 1

ISO 13732-1:2006 deals with contact periods of 0,5 s and longer. It is applicable to contact when the surface temperature is essentially maintained during the contact. It is not applicable if a large area of the skin (approximately 10 % or more of the skin of the whole body) can be in contact with the hot surface.

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ISO 13732-1 was prepared by the European Committee for Standardization (CEN) Technical Committee CEN/TC 122, Ergonomics, in collaboration with Technical Committee ISO/TC 159, Ergonomics, Subcommittee SC 5, Ergonomics of the physical environment, in accordance with the Agreement on technical cooperation between ISO and CEN (Vienna Agreement).

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This part of ISO 13732 deals with contact periods of 0,5 s and longer. It is applicable to contact when the surface temperature is essentially maintained during the contact (see 4.1). This part of ISO 13732 is applicable to the hot surfaces of all kind of objects: equipment, products, buildings, natural objects, etc.

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Part 1: Hot surfaces (ISO/DIS 13732-1:2004). 1) Part 2: has been published as ISO Technical specification ISO/TS 13732-2:2001 Human contact with surfaces at moderate temperature. 2) EN 13202:2000 and EN 563:1994 will be merged and published as EN ISO 13732-1:2006

ISO 13732-3:2005(en), Ergonomics of the thermal ...

ISO 13732-3:2005 provides methods for the assessment of the risk of cold injury and other adverse effects when a cold surface is touched by bare-hand/finger skin. It provides ergonomics data for establishing temperature limit values for cold solid surfaces.

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This part of ISO 13732 provides temperature threshold values for burns that occur when human skin is in contact with a hot solid surface. It also describes methods for the assessment of the risks of ...

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This part of ISO 13732 deals with contact periods of 0,5 s and longer. It is applicable to contact when the surface temperature is essentially maintained during the contact (see 4.1). It is not applicable if a large area of the skin (approximately 10 % or more of the skin of the whole body) can be in contact with the hot surface.

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This standard provides temperature threshold values for the occurrence of burns when the human skin is in contact with a hot solid surface. This standard also describes methods for the assessment of the risks of burning, when humans can or may touch hot surfaces with the unprotected skin.

DIN EN ISO 13732-1:2008 - Ergonomics of the thermal ...

DIN EN ISO 13732-3 Ergonomics of the thermal environment - Methods for the assessment of human responses to contact with surfaces - Part 3: Cold surfaces (ISO 13732-3:2005), German version EN ISO 13732-3:2008. standard by DIN-adopted European-adopted ISO Standard, 12/01/2008. View all product details

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