Thermally insulated carrier bag

Abstract

A thermally insulated carrier bag to be carried by a person is disclosed, comprising: an insulating casing having a bottom insulating element, a circumferential insulating side wall and a cover insulating element, which are designed to enclose a receiving space, further comprising: a carrier casing comprising a bottom element, a circumferential side wall and a cover element, which are designed to enclose an interior space for the insulating casing, wherein the bottom insulating element and/or the insulating side wall and/or the cover insulating element comprises/comprise at least one vacuum insulation element, and wherein the carrier casing has at least one carrier element to enable carrying by a person.

Figure 1