



Patent- og
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InnovatorLAB v/Marcus Reinholdt Pedersen, Viborggade 74, 2. th., 2100 København Ø, Danmark
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- (57) Sammendrag:
A wearable holder (100) for securely holding an electronic device (102), for example, a laptop is disclosed. The wearable holder (100) is configured to enable the user (116) for securely holding the electronic device (102) on a person's body in a hand-free manner, thereby effectively utilizing the electronic device (102) while avoiding droppings. The wearable holder (100) comprises two straps (104 and 106) having a respective first and second ends, at least two corner support holders (108 and 110), and a buckle clip (110). The corner support holders (108 and 110) are securely sewn underside of both straps (104 and 106) at spaced locations, wherein the two corner support holders (108 and 110) are adapted to support the corners of the electronic device (102). The buckle clip (110) is disposed at respective first ends of both straps (104 and 106) for adjusting the straps (104 and 106).