

Title (en)
RELOCATION SYSTEM FOR THE SAFE RELOCATION OF A PATIENT

Title (de)
UMLAGERUNGSSYSTEM FÜR DIE SICHERE UMLAGERUNG EINES PATIENTEN

Title (fr)
SYSTÈME DE DÉPLACEMENT SÉCURISÉ D'UN PATIENT

Publication
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Application
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DE 102019125327 A 20190920

Abstract (en)
[origin: CA3093941A1] The invention relates to a transfer device (1) with a roll cloth (2) for transferring patients, wherein the roll cloth (2) has a tubular sleeve (3) with two open ends (16a, 16b). In order to satisfy high standards of hygiene and to permit easy cleaning, the roll cloth has, at each of the open ends of the sleeve (3), a peripheral end profile (17a, 17b) with an inner face and an outer face, which end profile (17a, 17b) is elastic, wherein, in the ready-to-use state of the roll cloth, the inner face of an upper portion of the end profile (17a, 17b) lies on the inner face of a lower portion of the end profile (17a, 17b).

IPC 8 full level
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Citation (applicant)

- US 4051565 A 19771004 - BERGE TRYGVE
- US 4744115 A 19880517 - MARCHIONE ROBERT L [US]
- DE 3806470 A1 19890914 - ERNST WALSER KUNSTSTOFFWERK BU [CH]
- DE 19512008 C1 19960411 - SAMARIT IND AG [CH]

Citation (search report)

- [XAYI] DE 102009048564 B3 20110217 - SCHUSTER JUERG O [CH]
- [YA] DE 102008052968 B3 20100408 - SCHUSTER JUERG O [CH]
- [A] US 6374435 B1 20020423 - LEININGER PETER A [US], et al
- [A] WO 2017205780 A1 20171130 - MCAULEY MEDICAL INC [US]
- [A] US 2005102750 A1 20050519 - BERGE TRYGVE [US]

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