25. Waste container/separating device according to any of claims 16 – 24, c h a r a c t e r i z e d in that the wall (60) is configured to limit the passage of material (w) from the container space (68) in the opposite direction with respect to the compression direction.

26. Waste container/separating device according to any of claims 16 – 25, c h a r a c t e r i z e d in that the waste container/separating device is container of the mobile freight container type.

~~27. Press device/compactor device, which is configured to be connected to the waste container/separating device (50) of a pneumatic material conveying system, c h a r a c t e r i z e d in that the press device/compactor device comprises a frame part (77), means for detachably connecting the frame part and the waste container/separating device (50) to each other, and also a compression means (71), which is arranged to be movable with drive means (72) into the frame part (77) between a first position, in which first position the compression means is outside the container space (68) of the waste container/separating device, and at least one second position, in which the compression means (71) extends into the container space (68) via the aperture (69) formed in the waste container/separating device.~~

~~28. Press device/compactor device according to claim 27, c h a r a c t e r i z e d in that a pathway is arranged in the frame part (77), which pathway is configured face-to-face with the aperture (69) formed in the wall (54) of the waste container/separating device, from which aperture the compression means (71) is arranged to be movable into the container space (68) of the waste container/separating device.~~

~~29. Press device/compactor device according to claim 27 or 28, c h a r a c t e r i z e d in that an inlet aperture (94) is arranged in the frame (77) of the press device/compactor device, from which aperture material is configured to be fed into the operating range of the compression means (71).~~

~~30. Press device/compactor device according to any of claims 27 – 29, c h a r a c t e r i z e d in that the press device/compactor device (70) also comprises an inlet aperture (94) for material, from which inlet aperture (94) the~~

material fed in is configured to be displaced into the operating range of the compression means (71), in that the compression means (71) is arranged movably in such a way that the material (W) fed in from the inlet aperture (94) is configured to be displaced, moved by the compression means (71), via the aperture (69) formed in the wall (54) of the waste container/separating device (50) into the container space (68) of the waste container/separating device (50).

31. Press device/compactor device according to any of claims 27 – 30, characterized in that the press device/compactor device (70) comprises a movable part (89), along with which the compression means (71) and at least a part of the moving means (86, 87, 88) of the compression means are arranged to be movable, which movable part (89) can be moved between at least one first position, in which the movable part is outside the waste container/separating device (50), and one second position, in which the movable part (89) extends via the aperture (69) into the container space (68) of the waste container/separating device (50).

32. Press device/compactor device according to any of claims 27 – 31, characterized in that an aperture (92) is formed in the movable part (89), via which aperture the material is guided into the operating range of the compression means (71).

33. Press device/compactor device according to any of claims 27 – 32, characterized in that the inlet aperture (94) of the press device/compactor device is configured in one operating position of the movable part face-to-face with the aperture (92) of the movable part.

34. Press device/compactor device according to any of claims 27 – 33, characterized in that the drive apparatus (72) of the press device/compactor device (70) comprises an arrangement, in which a first drive device (82, 83) is arranged to move a movable part (89) as well as a second drive device (87, 88) and the compression means (71) connected to it in relation to the frame (77), and a second drive device (87, 88), which is arranged to move the compression means (71) in relation to the movable part (89).

35. Press device/compactor device according to any of claims 27 – 34,

~~c h a r a c t e r i z e d in that the press device/compactor device (70) comprises a movable part (89), comprising a support surface (90) for at least one wall (60) arranged transverse to the input direction of the material in the container space (68) of the waste container/separating device (50).~~