Patent Claims

1. A device for absorption of electrical noise, having

1.1 a housing,

1.2 which comprises two housing half-shells (1, 2) for receiving in each case one element (7) made of a noise-preventing material, and

1.3 in the closed state in both end face walls thereof in each case one passage opening (3, 3) for one or multiple cables,

1.4 ~~in each housing half-shell (1, 2) an element (7) made of the noise-preventing material which~~ in each housing half shell (1, 2) an element (7) made of the noise preventing material, wherein

1.5 ~~comprise in each case a semi-cylindrical groove (8) forming an essentially closed cylindrical passage for the cable/cables in the assembled state of the housing,~~ both elements (7) comprise a semi-cylindrical groove (8) forming an essentially closed cylindrical passage for the cable/cables in the assembled state of the housing,

1.6 as well as having a locking device which

1.7 is operative inside the wall of the half-shell (1), and

1.8 ~~which is visible through an aperture (15) of the wall of at least one housing half-shell (1).~~ which is a visible through an aperture (15) of the wall of at least one housing half-shell (1) in such a manner, that

1.9 both the correct and the incorrect arrangement of the locking device can be detected through the aperture (15) of the wall.

2. The device according to claim 1, wherein the locking device is configured such that it is actuated during closing of the housing by means of the closing procedure.

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1.1 a housing,

1.2 which comprises two housing half-shells (1, 2) for receiving in each case one element (7) made of a noise-preventing material, and

1.3 in the closed state in both end face walls thereof in each case one passage opening (3, 3) for one or multiple cables,

1.4 in each housing half shell (1, 2) an element (7) made of the noise preventing material, wherein

1.5 both elements (7) comprise a semi-cylindrical groove (8) forming an essentially closed cylindrical passage for the cable/cables in the assembled state of the housing,

1.6 as well as having a locking device which

1.7 is operative inside the wall of the half-shell (1), and

1.8 which is a visible through an aperture (15) of the wall of at least one housing half-shell (1) in such a manner, that

1.9 both the correct and the incorrect arrangement of the locking device can be detected through the aperture (15) of the wall.

2. The device according to claim 1, wherein the locking device is configured such that it is actuated during closing of the housing by means of the closing procedure.