

# Tablet Holder TOUGH MAGNETIC XL

|                |        |                     |               |
|----------------|--------|---------------------|---------------|
| Article number | 894701 | Sales unit quantity | 1 Piece       |
| Colour         | Black  | Base EAN            | 4005546746562 |



## Materialinformation

|               |                                                                                                                                                             |    |
|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|----|
| magnet        | NdFeB magnet (neodymium-iron-boron), nickel plated                                                                                                          |    |
| tablet holder | various plastic parts (PC/ABS UL 94 V0, TPE, POM, PA 6 GFK15), various steels (m.-no. 1.1200, m.-no. 1.1181, m.-no. 1.4104, m.-no. 5511), partly galvanized | 16 |
| consumables   | various plastic parts (POM, ABS, PE, PMMA, PA6-GF15); various steels (m.-no. 1.4104, m.-no. 1.0038, m.-no. 1.4305, m.-no. 1.7225)                           | 8  |

8 Nickel information: Nickel is an essential part of the stainless steel alloy.  
 16 The flame retardant substance in this PC/ABS product component is a SVHC according to the current REACH candidate list (weight proportion: > 0.1 % w/w in this product component) and therefore subject to information, but not prohibited or restricted!  
 Triphenyl phosphate  
 CAS No. 115-86-6  
 EC-No. 204-112-2  
 [Legal basis: REACH Regulation (EC) No. 1907/2006, Art. 33, 57 and 59]  
 The safe use of the entire product is guaranteed by the binding of the substance in the plastic.

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### Information about REACH / SVHC candidate list:

According to the declarations of our suppliers of raw materials, none of the substances listed in the current SVHC candidate list is used in the production of these raw materials, nor are such substances knowingly added. Where this does not apply to a sub-product, you find a detailed substance description in the material information section. Ubiquitous traces of SVHC candidate list substances cannot be excluded. Raw materials and products manufactured by us are not specifically analysed for SVHC candidate list substances.