

Case number **A12/01156/22**

Product (what the product is) **Particle filter mask**



Name (on the product or the packaging) **FFP2 R D Wiederverwendbare Maske mit Nano-Technologie**

Brand (on the product or the packaging) **• Placide**

OECD Portal category (if known) **85000000 - Safety / Protection - DIY**

Is the product (also) sold online? **Yes - Other**

Professional product? **No**

Product Recall

Type/number of model **RY-CR1**

Batch number **Unknown**

Bar code
**4260711580000
4260711580123
4260711580116
4260711580109
4260711580055**

Product description **Reusable respiratory protective half-face mask with adjustable ear loops and cotton outer layer, available in at least 7 diff. colours (incl. black, white, pink, blue, green, each w. different barcode), with "FFP2" and the CE mark printed on. Product sold online, in particular via Amazon and eBay.**

Packaging description	The masks are packaged individually in sealed grey plastic bags marked with FFP2 and with the CE marking printed on, as well as the claims "Nanofilter" and "washable up to 30 times".	
Is the product counterfeit?	No	
Is this notification linked to a Business Gateway case?		
Type of risk	Health risk / other	
Risk description (technical defect and consequences)	After washing, the particle/filter retention capacity of the material reduces significantly (measured values: as low as 69%). Furthermore, the product contains erroneous indications regarding its use, reducing its protective function. Consequently, the product does not fulfil the health and safety requirements; thus, even if combined with other recommended measures, it may not properly protect.	
Legal provisions (at EU level) and European standards against which the product was tested and did not comply	The product does not comply with the Personal Protective Equipment Regulation nor with the European standard EN 149.	
(Overall) risk level	Serious	
Product category	Protective equipment	
Measures	Voluntary measures Importer Stop of sales 26/07/2022 Voluntary measures Importer Recall of the product from end users	
Year	Country of origin	Alert submitted by
2022	People's Republic of China	Germany