

ABSENCE DECLARATION REACH (SVHC)

Date.: März 2025
Prevoious version obsolete

Version 6.0

Products: stock shapes

POM-C natural, black, blue

POM-H natural, black

POM-C MD

PA 46

PA 6G natural, black, blue

PA 66 E + 30% GF

PA 6G LFX green

PA 66 FR

PETP natural, black, blue

PA 6 Nylatron XL¹

PA 6G Nylatron GSM black

PA 6G Nylatron NSM

PE-UHMW antistatisch

PE-UHMW natural

PE-UHMW black¹, blue¹, green¹, red¹, yellow¹

PE-UHMW BG. mod.¹

PE-UHMW DrySlide¹

POM-C LQ

PA 6 E natural, black

PA 66 natural, black

PA 6G Plus

PETP TX

PA 66 Nylatron GS

PA 6G Nylatron MC 901

PE-UHMW ASTL

To the best of our knowledge, we herewith confirm that the substances mentioned on the **Candidate List of Substances of Very High Concern as published by ECHA on 28 October 2008 and updated up to and including 21 January 2025**, are neither intentionally introduced² during the production of the raw materials nor during the manufacture of the above mentioned stock shapes, or that the maximum concentration of 0.1% (w/w) mentioned by ECHA has not been exceeded, with the exceptions as mentioned below.

Since the presence of the above mentioned substances cannot reasonably be expected, with the exceptions as mentioned below, BBC Cellpack Technology AG does not systematically check their absence in its stock shapes by testing.

¹ For materials produced in the USA, 1-methyl-2-pyrrolidone (NMP; EC number 212-828-1; CAS number 872-50-4) is used in a concentration of more than 0.1 % (w/w) during production.

² “Intentionally introduced” means “deliberately utilised in the formulation of a material to facilitate manufacture or to provide a specific characteristic, appearance or quality”.

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