

# Test Report

## Photographic Activity Test according to ISO 18916:2007

**Summary:** The material described below has **passed** the criteria for enclosure materials defined in ISO 18916:2007 "Photographic activity test for enclosure materials".

PTS Test-Report: **33538**  
Material description: **CCP6-16 Corri-Cor Plus archivae (Charge BL1500166)**  
Supplied by: **Crescent Europe GmbH** on **29.05.2017**  
**Robert-Bosch-Straße 10, 89564 Nattheim**

### Test Results

#### 1. Image Interaction Test

The material shall not produce a percentage image interaction effect in the colloidal silver fade detectors greater than a relative difference of more than  $\pm 20\%$  compared to the control.

Density change of control: **-0,98**

Density change of material: **-1,18**

Relative difference: **20%**

#### 2. Stain Test

The material shall not produce a mean stain in the photographic paper stain detector that is greater than the mean stain produced by the filter paper controls plus 0.08 density units.

Density change of control: **0,12**

Density change of material: **0,14**

Difference: **0,02**

#### 3. Mottle Test

The enclosure material shall not produce *easily recognizable* mottling.

Visual assessment: **Passed**

Date of testing: **04.07.2017**


Sample-ID: **011-03**

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