



Object in rapport opgenomen: V 149 b 1 (KN&V)
 Kunstenaar / Maker: Andries Copier, Leerdam 1901 - Wassenaar 1991
 B.V. Koninklijke Glasfabriek Leerdam, Leerdam 1878
 Object Naam / Titel: whiskyglas
 Periode: 20e eeuw
 Datum: 1928
 Materiaal en techniek: glas, vormgeblazen
 Afmetingenlabel: 12,4 × 8,8 cm
 Creditline intern: Aankoop 1978

Aanleiding conditierapport

Project

Rapportnummer

2023.491

Onderzoeker

Mandy Slager

Begin datum

07-09-2023

Master Rapport

Algehele toestand

slecht

Behandeling Prioriteit

behoeft onderzoek

Conserveringsrapport gerelateerde Personen / Instellingen (1)



Rol	Naam tonen als
Rapport opgesteld door	Mandy Slager

▼ CONDITION CHECK

a. material information

a.1 material(s)	
a.2 manufacturing detail(s)	

b. condition general



b.1 scratch(es) or abrasion	<input checked="" type="checkbox"/>	* some scratches in cuppa here and there
b.2 crack(s)	<input type="checkbox"/>	
b.3 fracture(s)	<input type="checkbox"/>	
b.4 lacuna(e)	<input type="checkbox"/>	
b.5 dust, dirt or stain(s)	<input checked="" type="checkbox"/>	* dust and fibres mostly on the interior surface of the cuppa
b.6 other	<input type="checkbox"/>	

▼ SYMPTOMS OF ATMOSPHERIC DETERIORATION

c. potential symptoms



c.1 cloudy appearance (flecks or haze)	<input checked="" type="checkbox"/>	* flecks and haze: likely from patterned droplets on the inside of the cup
c.2 slippery surface	<input checked="" type="checkbox"/>	* inside of the glass
c.3 deposit - 1. fingerprint(s)	<input type="checkbox"/>	
c.3 deposit - 2. dust	<input checked="" type="checkbox"/>	* dust and fibres on the surface (mostly inside the object)
c.4 possible colour alteration	<input type="checkbox"/>	
c.5 other	<input type="checkbox"/>	

d. stages of atmospheric deterioration



d.1 deposit - 1. droplets	<input checked="" type="checkbox"/>	* droplets on the inside of the object, bottom of the object (interior and exterior).
d.1 deposit - 2. crystals	<input type="checkbox"/>	
d.2 crizzling - 1. incipient	<input type="checkbox"/>	
d.2 crizzling - 2. full-blown	<input type="checkbox"/>	
d.2 crizzling - 3. advanced	<input type="checkbox"/>	
d.2 crizzling - 4. fragmented	<input type="checkbox"/>	

▼ EXAMINATION AND ANALYSIS

e. examination and analysis



e.1 visual	<input checked="" type="checkbox"/>	* with naked eye in daylight lamps on ceiling of the MBVB conservation studio, daylight lamp Lur
e.2 microscopy	<input checked="" type="checkbox"/>	* with Dino-Lite AD 7013 MZT (R4)
e.3 ultraviolet light	<input type="checkbox"/>	
e.4 ion chromatography	<input checked="" type="checkbox"/>	* potentially unstable: IC analysis 17 September 2020 G. Verhaar. See report "Data IC analysis in
e.5 x-ray fluorescence	<input type="checkbox"/>	
e.6 fractography	<input type="checkbox"/>	
e.7 other	<input type="checkbox"/>	

▼ IMAGING

f. imaging	
f.1 photography	<input checked="" type="checkbox"/>
f.2 microscopy	<input checked="" type="checkbox"/>
f.3 reflectance transformation	<input type="checkbox"/>
f.4 annotated mapping	<input checked="" type="checkbox"/>
f.5 other	<input type="checkbox"/>

Verwante Media kruisverwijzingen - Conserveringsrapporten

V149b1KNV_Annotatie
annotatie

V149b1KNV_CF_07092023
conditiefoto

V149b1KNV_CF_07092023
conditiefoto

V149b1KNV_CF_07092023
conditiefoto

V149b1KNV_OR_01082023
onderzoek

▼ TREATMENT

g. previous treatment		
g.1 cleaning	<input checked="" type="checkbox"/>	* 2013: cleaned with demineralized water and ethanol (concentration 4:1)
g.2 consolidation or adhesion	<input type="checkbox"/>	
g.3 filling	<input type="checkbox"/>	
g.4 other	<input type="checkbox"/>	

h. suggestions (preventive) treatment		
h.1 handling	<input checked="" type="checkbox"/>	* care: surface of the object is slippery
h.2 support	<input type="checkbox"/>	
h.3 packing/transport	<input checked="" type="checkbox"/>	* unstable glass: droplets on the surface, care when needed to be packed
h.4 numbering	<input type="checkbox"/>	
h.5 climate	<input checked="" type="checkbox"/>	* Keep up to date with state of the art knowledge and research on environmental conditions in r
h.6 monitoring	<input checked="" type="checkbox"/>	* it is advised to monitor or keep track of environmental data to relate to condition aspects over
h.7 cleaning	<input checked="" type="checkbox"/>	* removal of dust and fibres from the surface
h.8 other treatment	<input type="checkbox"/>	
h.9 mounting/display	<input type="checkbox"/>	
h.10 further research	<input checked="" type="checkbox"/>	* IC analysis: sampling on the inside of the object

▼ COMMENTS

Comments - general B I U

* IC analysis: the samples were taken from the exterior surface of the object: should also have been taken from interior side: comparison of 2020 results.

▼ PROJECT

project + x

P.1049 4. ACTIEF Collectie en Onderzoek ■