

CONTENTS

© 1990, Amsterdam A.I.H.V.
ISBN 90-72290-02-X

Association Internationale pour l'Histoire du Verre
International Association for the History of Glass
Internationale Vereinigung für die Geschichte des Glases

Secretariat: P.O. Box 50673
NL-1007 DD Amsterdam
The Netherlands

Preface — Avant-propos — Vorwort	v
<i>Axel von Saldern</i>	
Bronze Age glass in Europe: some aspects of its technology, production and distribution	1
<i>Julian Henderson</i>	
Late Bronze and Early Iron Age glass in Czechoslovakia	11
<i>Natalie Venclová</i>	
The prelude to Hellenistic gold-glass	19
<i>Dan. P. Barag</i>	
A survey of the Hellenistic and early Roman vessel glass found on the Unexplored Mansion Site at Knossos in Crete	27
<i>Jennifer Price</i>	
The composition of Roman glass: problems of non-destructive analysis	37
<i>W.B. Stern</i>	
Die Verwendung der römischen Gläser im 1. Jh. n.Chr. und die Fundkomplexe der Vesuvstädte	43
<i>L.A. Scatozza Höricht</i>	
Considerations about some pieces of glassware from Puteoli kept in the Museo Archeologico Nazionale of Naples	49
<i>Carmen Zivello</i>	
Die kleinasiatische Gruppe von Gläsern des 1.-2. Jh. n.Chr.	55
<i>N.P. Sorokina</i>	
Note sur l'origine d'un groupe de gobelets peints	61
<i>Beaudoin Caron</i>	
Mythological beakers: questions of provenance and production	71
<i>Karol Wight</i>	
Roman glass in southwest Spain: some notes on trade relations in the early and late Empire	77
<i>Maria del Pilar Caldera de Castro</i>	

Three cast vessels from Anatolia	85
<i>C. S. Lightfoot</i>	
Buntgefleckte Gläser aus dem Kanton Tessin (Südschweiz)	95
<i>Simonetta Biaggio Simona</i>	
Roman glass in an excavational context: Angera (VA)	105
<i>Giuliana M. Faccini</i>	
Die römischen Gläser aus Bonn im Rheinischen Landesmuseum Bonn.	117
<i>Anna-Barbara Follmann-Schulz</i>	
The Northern Necropolis at Emona: banquet burials with ladles	129
<i>Mary R. DeMaine</i>	
Le verre de la nécropole de Saint-Paul-Trois-Châteaux	145
<i>Valérie Bel</i>	
La datation du verre des nécropoles gallo-romaines de Fréjus.	153
<i>Isabelle Béraud et Chérine Gébara</i>	
The problem of 3rd century drinking vessels in Britain	167
<i>H.E.M. Cool</i>	
La diffusion du verre dans la vallée du Tessin à la fin de l'Empire	177
<i>Claudia Maccabruni</i>	
Late Roman cameo glass	193
<i>David Whitehouse</i>	
Creusets de verrier de l'Antiquité tardive et du haut Moyen-Age découverts dans le sud-est de la France	199
<i>Danièle Foy, avec la collaboration de J.-B. Féraud, L.-F. Gantès, M. Moliner et M. Picon</i>	
Red marbled glass, Roman to Carolingian	217
<i>Vera I. Evison</i>	
Glasgeschirr in einer alamannischen Burg des 4.-5. Jhs	229
<i>Ursula Koch</i>	
Intarsia glass pictures in Coptic Egypt	237
<i>Susan H. Auth</i>	
Glass window fragments from Khirbet Al-Mafjar.	247
<i>Naama Brosh</i>	

Pharokantharoi und Kylikeia: Dionysische Lichtgefässe in architektonischem Kontext.	257
<i>Cornelius Steckner</i>	
Compositional categories of Byzantine glass tesserae.	271
<i>I.C. Freestone, M. Bimson and D. Buckton</i>	
Ancient glass in Korea including recent discoveries of glass beads from the prehistoric sites	281
<i>In-Sook Lee</i>	
Mittelalterliche Glasproduktion in Hessen, Westfalen und Niedersachsen (800-1500)	291
<i>Hans-Georg Stephan</i>	
Some aspects of medieval glass production in central Italy: glass making at Gambassi (Tuscany)	303
<i>Maria Mendera</i>	
Les verreries médiévales d'Argonne, 11ème-14ème siècles	317
<i>F. Jannin</i>	
Glasfunde aus Prag	325
<i>Ladislav Špaček</i>	
Das Glas im mittelalterlichen Ungarn im Spiegel der Ausgrabungen: Handel, Erzeugung, Verbreitung	329
<i>Katalin H. Gyürky</i>	
Ergebnisse der Erforschung mittelalterlicher Glashütten in Böhmen.	335
<i>Eva Černá</i>	
La verrerie médiévale d'Étampes (Essonne)	341
<i>Jorge Barrera et Michel Petit</i>	
Le verre à boire des fouilles de la Cour Napoléon du Louvre (Paris)	347
<i>Jorge Barrera</i>	
Bemerkungen zu Glasfunden aus Baden-Württemberg (Südwestdeutschland).	365
<i>Christine Prohaska</i>	
Zur Bedeutung der Glashütten Heidelbach im Erzgebirge	373
<i>Gisela Haase</i>	
Eine venezianische Scheuer aus der erste Hälfte des 16. Jhs.	389
<i>Margrit Bauer</i>	

Les verres du 16ème siècle provenant des fouilles de Varsovie	391
<i>Slawomira Ciepela-Kubalska</i>	
Ikonographie, Autorenschaft und Provenienz der neugefundenen geschnittenen Glasplatten vom Beginn des 17. Jhs.	407
<i>Olga Drahotová</i>	
The Birmingham cutting shops of the early 19th century	417
<i>Ian Wolfenden</i>	
Les verres du 19ème siècle dans les châteaux de la Moravie méridionale	425
<i>Miroslava Nováková</i>	
Böhmisches Uranglas	433
<i>Rudolf Hais</i>	
François-Eugène de Fontenay, verrier (1810-1884)	437
<i>Véronique Nansenet</i>	
François Eugène Rousseau (1827-1890): céramique et verrerie à l'aube de l'Art Nouveau	449
<i>Karin Schneck</i>	
Aspekte der Massenproduktion von Flaschen um 1900 am Beispiel der Kreuznacher Glashütte	459
<i>Degenhard May</i>	
Mitarbeit der Künstler mit böhmischen Glashütten und Raffinerien nach dem Jahre 1910	471
<i>Duňa Panenková</i>	
Bruno Mauder (1877-1948)	477
<i>Christina Schroeter</i>	
Wilhelm von Eiff (1890-1943): ein deutscher Glasveredeler.	487
<i>Maria Schüly</i>	
Italienisches Glas vor 1960 oder Progressive Aspekte des italienischen Glases zwischen 1920 und 1960	499
<i>Catrin Krueger</i>	
Die Hinwendung zum Objekt in der Glasgestaltung der Nachkriegszeit	507
<i>Daniela Clemons</i>	
Wolfgang von Wersin (1882-1976) als Glaskünstler	517
<i>A. Ziffer</i>	
American studio glass: roots, status, prospects.	529
<i>Paul Hollister</i>	

PREFACE

Here are the *Annales* of our Congress in Basel! Optically they look more attractive than the previous volume although the funds available are still very meager. Over 50 scholarly contributions have been included in this new edition of our periodical, representing practically all papers read in Basel. They are being published as our able Editor, Annet van Wiechen, received them; only a few needed slight editing especially when they had been translated from the original language into English or German.

Our members and their friends and colleagues are devoting much of their time to research in the history, archaeology, technology, and art of glass. The A.I.H.V. serves as one — internationally the most important — platform for all these activities. Some of the National Committees of our Association as well as other national „clubs“ such as the Society of Glass Technology or the Association Française pour l'Archéologie du Verre, the „Fachausschuss V“ of the Deutsche Glastechnische Gesellschaft or the Fundación Centro Nacional del Vidrio are, each in their respective field, equally active. Whereas only the A.I.H.V. periodically holds international congresses dealing with all aspects in the history of glass, the other associations are also engaged in organizing meetings and publishing the results of their work. In addition, periodicals such as the indispensable *Journal of Glass Studies* in Corning — and many others — are presenting the outcome of scholarly research.

Personally I have never understood why so many organizations, each more prolific than the other, have not yet managed to coordinate their activities. I should, therefore, hope that one day an organization such as ours — perhaps in cooperation with an institution like the Corning Museum — might serve as an „umbrella“ for all other societies devoted to glass. It could have a coordinating function and act as „clearing house“ for scholarly activities. Thus, for example, duplication in publishing could be eliminated and money saved in printing and travel.

Dan Barag, Harold Henkes, Pieter Ritsema van Eck and I are looking forward to see you all again in Vienna where our next congress will begin August 26, 1991. I know that it will be even more successful than the previous 11 gatherings: frontiers have started to fall, the East is now wide open, and thus the exchange of ideas will increase in speed — a good thing for a subject so dear to all of us: glass.

Summer 1990

Axel von Saldern