



PROANTIC
LE PLUS BEAU CATALOGUE D'ANTIQUITES

Pewter Wine Pitcher - Rotterdam, 19th Century



90 EUR

Signature : Johannes DRUY

Period : 19th century

Condition : Bon état

Material : Tin

Description

Baluster-shaped wine pitcher in pewter, with a molded spout, a slightly domed lid with a shell thumb, and a curved handle with a projection. Hallmark of Johannes Daniel DRUY, received as a master in 1791: figure with a palm leaf / DRUY. Height: 21.5 cm. ROTTERDAM, Early 19th century and before 1829. In patina and good used condition. Bibliography: "Keur van tin", 1978. "Tin en tinnegieters in Nededrland", 1978
*****To access my pewter tutorials and my auction calendar, visit my website:<http://www.commenchal-expert-etains.com>*****
GUARANTEEAs a former professor at IDETH (Institute for Technical and Historical Studies of the Art Object)As a former professor at EAC (School of Art and Communication)As a former member of the UFE

Dealer

Art Stannum

Old pewters, by J-C COMMENCHAL, expert

Tel : 0232571495

Mobile : 06 07 11 20 35

12, rue Pierre MENDES-FRANCE

Freneuse-sur-Risle 27290

(French Union of Experts)As a pewter expert for over 40 years, I guarantee the authenticity of the object described above. A detailed descriptive invoice with a photograph will be provided to the buyer upon request.PAYMENT- By French check payable to COMMENCHAL Jean-Claude- By bank transfer payable to COMMENCHAL Jean-ClaudeIBAN: FR76 3002 7160 2700 0206 4620 173BIC: CMCIFRPP- By PayPal transfer to jc.commenchal@orange.frSHIPPINGShipping to France via Colissimo or Mondial Relay, tracked within 48 hours. Registered mail and insurance are available upon request. Postal shipping is free within mainland France.Shipping worldwide via registered Colissimo or Mondial Relay. Insurance is available upon request.To find out shipping costs to Europe or worldwide, click on "Buy online" and select your country, or contact me by email.ASK A QUESTIONFrench-speaking buyers: by phone or email.Non-French speaking buyers: by email only.*****