# Export bar placed on unique 18th century work by Joseph Wright of Derby

- Temporary export bar placed on the painting in a bid to find a UK buyer
- Arts Minister said it is of "paramount importance" to keep Joseph Wright of Derby's works in the UK

Arts Minister Helen Whately has placed an export bar on Joseph Wright of Derby's 'Two Boys with a Bladder'.

The work, completed between 1768 and 1770, is valued at £3,500,000 plus VAT and is at risk of being lost abroad unless a UK buyer can be found.

Joseph Wright of Derby (1734-1797) was an English painter and one of the most important artists of the 18th century. He is best known for his paintings of candle-lit subjects and scientific and industrial subjects and was a frequent contributor to the exhibitions of the Society of Artists and the Royal Academy. His works are reflective of a period when the nature of childhood and education were being debated.

Wright's paintings demonstrate his masterful treatment of light effects and the work at risk of export features two boys blowing a bladder by candlelight — bladders were a common toy for children, either inflated like a balloon or filled with dried peas and shaken like a rattle. In art, bladders were often used to represent the fleeting nature of life and wealth to the fragility and transience of human life and wealth.

In the context of this work, the fact that the subjects are children adds an element of innocence versus experience, while the luminosity of the candlelight may refer to the illumination of knowledge. Representations of children blowing bladders were unique to Wright's work and, at present, there are no examples of his autograph bladder paintings in UK public collections.

Arts Minister Helen Whately said:

As one of the most important artists of the 18th century, it is of paramount importance that we keep the works of Joseph Wright of Derby in the UK.

This painting offers us a chance to learn more about his way of working and I hope that a buyer can be found to save this masterpiece so it can be studied and put on public display.

The Minister's decision follows the advice of the Reviewing Committee on the Export of Works of Art and Objects of Cultural Interest (RCEWA). The committee noted that the work represented an early example of elements of

European art making their way into British art. They also noted the sophistication and importance of Wright's work.

Committee Member Peter Barber said:

A lively debate on education and the nature of childhood raged in Western Europe throughout the 1760s. Its ambiguities are exemplified in this striking and exquisitely executed painting of two boys playing, apparently innocently.

In a painting now in Kenwood House London, which may have been intended a pendant, Wright depicted two girls playing. I do hope the opportunity is taken to keep the boys in Britain!

The painting may have entailed an innovative use of metallic leaf used beneath the bladder to enhance the lustre of the surface. This, an unusual and short-lived technique, was unique to Wright's works, making this painting potentially the only work in the UK where this process has been observed.

The RCEWA made its recommendation on the grounds of the paintings outstanding significance for the study of Joseph Wright of Derby and his working practice.

The decision on the export licence applications for the painting will be deferred until 16 January 2020. This may be extended until 16 May 2020 if a serious intention to raise funds to purchase it is made at the recommended price of £3,500,000 plus VAT.

#### **ENDS**

#### Notes to editors

- 1. Organisations or individuals interested in purchasing the oil painting should contact the RCEWA on 0845 300 6200.
- 2. Details of the painting are as follows: Two Boys with a Bladder by Joseph Wright of Derby (1734 1797), oil paint on canvas, 927  $\times$  730 mm, probably 1768-70
- 3. Provenance: Possibly Brownlow Cecil, 9th Earl of Exeter (1725-1793); Possibly Christie's, 24 January 1772, lot.82; Possibly George Greville, 2nd Earl of Warwick (1746-1816), acquired at the above sale; Acquired by a UK private collector by the mid-nineteenth century; And by descent to 2019
- 4. The Reviewing Committee on the Export of Works of Art and Objects of Cultural Interest is an independent body, serviced by The Arts Council, which advises the Secretary of State for Digital, Culture, Media and Sport on whether a cultural object, intended for export, is of national importance under specified criteria.
- 5. The Arts Council champions, develops and invests in artistic and cultural experiences that enrich people's lives. It supports a range of

activities across the arts, museums and libraries — from theatre to digital art, reading to dance, music to literature, and crafts to collections. www.artscouncil.org.uk.

## <u>Ranitidine - MHRA drug alert issued</u> for Teva UK recall

Teva UK Ltd is recalling unexpired stock of certain batches of 2 types of Ranitidine medicines used to treat conditions such as heartburn and stomach ulcers.

## Ranitidine - MHRA drug alert issued for Teva UK recall

The MHRA has issued an alert to healthcare professionals, as Teva UK Ltd is recalling all unexpired stock of certain batches of 2 types of Ranitidine medicines used to treat conditions such as heartburn and stomach ulcers.

The 2 products affected are Ranitidine Effervescent Tablets 150 micrograms and 300 micrograms. The list of batches affected can be checked on the <a href="MHRA's">MHRA's</a> drug alert.

Healthcare professionals have been told to stop supplying the two products immediately. All remaining stock should be quarantined and returned without delay to the supplier.

Patients should not stop taking their medication, and a treatment review is not necessary until the next routine appointment.

The recall is a precautionary measure due to possible contamination of the active substance in Zantac, ranitidine, with an impurity called NDMA (N-nitrosodimethylamine) which has been identified as a risk factor in the development of certain cancers.

The MHRA is actively involved with the European Medicines Agency (EMA) and other medicines regulators to determine the impact of what is an ongoing, global issue. On 8 October, a drug alert was also issued regarding the withdrawal of four types of prescription-only Zantac products.

An investigation into other potentially impacted products is continuing and further updates will be provided as the investigation progresses. Other Ranitidine products have been quarantined, and the Department of Health and

Social Care (DHSC) issued an <u>alert on 15 October</u> regarding shortages of the medicine and advice to healthcare professionals on alternative treatments.

Dr Andrew Gray, MHRA Deputy Director of Inspections, Enforcement & Standards, comments:

"Whilst this action is precautionary, the MHRA takes patient safety very seriously.

"Patients should keep taking their current medicines but should speak to their doctor or pharmacist if they are concerned and should seek their doctor's advice before stopping any prescribed medicines.

"We have asked companies to quarantine batches of potentially affected medicines whilst we investigate and we will take action as necessary, including product recalls where appropriate.

"We have also requested risk assessments from the relevant companies which will include the testing of potentially affected batches.

"Currently, there is no evidence that medicines containing nitrosamines have caused any harm to patients, but the Agency is closely monitoring the situation, and working with other Regulatory Agencies around the world."

#### **ENDS**

#### Note to editors:

- 1. <u>Medicines and Healthcare products Regulatory Agency</u> is responsible for regulating all medicines and medical devices in the UK by ensuring they work and are acceptably safe. All our work is underpinned by robust and fact-based judgements to ensure that the benefits justify any risks.
- 2. MHRA is a centre of the Medicines and Healthcare products Regulatory Agency which also includes the <u>National Institute for Biological Standards and Control (NIBSC)</u> and the <u>Clinical Practice Research Datalink (CPRD)</u>. MHRA is an executive agency of the Department of Health and Social Care.

### <u>Detailed guide: England 2014 to 2020</u> <u>European Structural and Investment</u>

### **Funds**

Information about the European Structural and Investment Funds programme for 2014 to 2020 in England.

### <u>Design Museum exhibition features UK-</u> built Mars rover

A model of the rover — named after British chemist and DNA pioneer Rosalind Franklin — is part of the museum's <u>Moving to Mars exhibition</u>, which invites visitors to consider the design challenges of travelling to and living on another planet.

The exhibition, which runs until 23 February 2020, looks at the seven-month journey to Mars and what the first people to make the journey might wear, eat and live in once they arrive on the red planet.

The Rosalind Franklin rover is due to launch in 2020 and land on Mars in 2021 as part of the joint European Space Agency (ESA) and Roscosmos ExoMars mission. The rover will drill down two metres beneath the surface, analyse the soil and search for evidence of past — and perhaps even present — life.

Sue Horne, Head of Exploration at the UK Space Agency, said:

"With ESA and NASA due to launch missions to Mars next year, this exhibition comes at a time when our sights are firmly set on the red planet.

"Rovers like Rosalind Franklin will allow us to explore Mars and search for signs of life, potentially answering one of our greatest scientific questions. But it is also right to keep one eye on the future and consider the challenges that the first astronauts who land, and live, on Mars will face."

The UK Space Agency is the second largest European contributor to the mission, with a number of UK companies and universities playing a leading role in the design and manufacture of the rover. After being shipped from the UK to France in August for environmental testing, it is expected to be integrated into the spacecraft that will transport it to Mars early next year.

Brendan Innis from Airbus on the design challenges of building a rover designed to search for signs of life on another planet

The UK is a founding member of ESA and will make ambitious new investments

next month at the Ministerial Council meeting known as Space19+. This will strengthen national capabilities and ensure the UK plays a significant role in global efforts to return humans to the Moon, bring back the first samples from Mars and develop innovative new technologies for life on Earth.

The government has also announced plans for a national space strategy, supported by the establishment of a National Space Council. This will help maximise the benefits of space for the whole of the UK.

Elsewhere UKSEDS, the student body for the exploration and development of space, have launched a competition for teams of students to design, build and test a Mars rover.

The deadline to enter the Olympus Rover Trials challenge is 31 October 2019.