

Institute of Metallurgy and Materials Science  
Polish Academy of Sciences  
Reymonta Str. 25, 30-059 Kraków, Poland  
website: [www.imim.pl](http://www.imim.pl)  
e-mail: [z.starowicz@imim.pl](mailto:z.starowicz@imim.pl)  
case reference number: **DZB.261.29.2023**

**INVITATION FOR BIDDING FOR:  
ITO on PEN sheet**

**I. CONTRACTING PARTY**

Institute of Metallurgy and Materials Science,  
Polish Academy of Sciences  
Reymonta Str. 25, 30-059 Kraków, Poland  
VAT numer: PL6750001857

**II. ORDER DESCRIPTION**

1. The subject of the order is the delivery of indium tin oxide on polyethylene naphthalate sheets.

Name	Specification	Quantity
ITO on PEN	Substrate material: PEN - polyethylene naphthalate Sheet resistance $15 \Omega / \square$ or bellow, Transmission in the visible range above 80%, allowed dimensions 297x210 mm, 200x200 mm, 200x340 mm, 300x300mm, Thickness 0.125 mm,	2 sheets

2. **Delivery:** The cost of delivery must be included in the offer price. Place of delivery of the subject of the order: **Photovoltaic Laboratory, Institute of Metallurgy and Materials Science, Polish Academy of Sciences, Krakowska Str. 22, 43-340 Kozy, Poland.**
3. **The tender should include total cost including any extra costs.**

**III. PLACE AND DEADLINE FOR SUBMISSION OF OFFERS**

1. The offer should be sent via: e-mail to the following address: [z.starowicz@imim.pl](mailto:z.starowicz@imim.pl) by 15/11/2023.

**IV. SELECTION CRITERIA**

Total price per unit area.

**V. ADDITIONAL INFORMATION**

Additional information is provided by PhD Zbigniew Starowicz at the email address: [z.starowicz@imim.pl](mailto:z.starowicz@imim.pl)

