

**UNITED STATES COURT OF INTERNATIONAL TRADE**

NINESTAR CORPORATION, ZHUHAI  
NINESTAR INFORMATION  
TECHNOLOGY CO., LTD., ZHUHAI  
PANTUM ELECTRONICS CO., LTD.,  
ZHUHAI APEX MICROELECTRONICS  
CO., LTD., GEEHY SEMICONDUCTOR  
CO., LTD., ZHUHAI G&G DIGITAL  
TECHNOLOGY CO., LTD., ZHUHAI  
SEINE PRINTING TECHNOLOGY CO.,  
LTD., and ZHUHAI NINESTAR  
MANAGEMENT CO., LTD.,

Plaintiffs,

v.

UNITED STATES OF AMERICA;  
DEPARTMENT OF HOMELAND  
SECURITY; UNITED STATES CUSTOMS  
AND BORDER PROTECTION; FORCED  
LABOR ENFORCEMENT TASK FORCE;  
ALEJANDRO MAYORKAS, in his official  
capacity as the Secretary of the Department  
of Homeland Security; TROY A. MILLER,  
in his official capacity as the Senior Official  
Performing the Duties of the Commissioner  
for U.S. Customs and Border Protection; and  
ROBERT SILVERS, in his official capacity  
as Under Secretary for Office of Strategy,  
Policy, and Plans and Chair of the Forced  
Labor Enforcement Task Force,

Defendants.

Before: Gary S. Katzmman, Judge  
Court No. 23-00182

**ORDER**

The court having received both Plaintiffs' Motion for Preliminary Injunction, Aug. 22, 2023, ECF No. 9, and Defendants' Motion to Dismiss and Opposition to Plaintiffs' Motion for a Preliminary Injunction ("Motion to Dismiss"), Oct. 3, 2023, ECF No. 24, it is hereby:

**ORDERED** that, unless further modified by court order on motion of a party, Plaintiffs' response to the Motion to Dismiss must be filed by November 7, 2023, and Defendants' reply must be filed within twenty-one days after service of the response, see USCIT R. 7(d); and it is further

**ORDERED** that Plaintiffs' response to the Motion to Dismiss may include a reply regarding the Motion for Preliminary Injunction; and it is further

**ORDERED** that a hearing to consider both the Motion for Preliminary Injunction and the Motion to Dismiss will be scheduled for a date that is after the filing of the reply brief for the Motion to Dismiss.

/s/ Gary S. Katzmann  
Judge

Dated: October 4, 2023  
New York, New York