

PATENT

ATTORNEY DOCKET NO: NETT-22-PCT-US (Ad Maiora Cas 1 - 324397)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application: Giuseppe de Bellis)	Examiner: Daniel D. Wasil
)	
Serial No: 15/504,672)	Art Unit: 3646
)	
Filed: Feb. 17, 2017)	Confirmation No: 7823
)	
Title: Exothermic Transmutation)	Deposit Account No: 04-1403
Method)	
)	Customer No: 22827

APPLICANT INITIATED INTERVIEW AGENDA

- Interview dated March 18, 2020 at 1 PM EST.
- Discuss Rejection under 35 U.S.C. § 112(b)
 - Dusty compounds are shredded and micrometric metal mixtures and are referred throughout the specification as particles and having micrometer sized particle sizes.
 - This is also consistent with the use of “dusty” in the art which is the use of solid materials to produce aerosols.
 - Discuss source of emitted protons.
- Discuss Rejection under 35 U.S.C. § 112(a) and 101
 - Discuss in view of Example 4