### Checklist of documents to be submitted with application for a foreign exchange exemption

#### A. Credit institution

- 1. Certified extract of registration of the Chamber of Commerce and Industry.
- 2. Copy of articles of association.
- 3. Copy of business establishment license or application for business establishment licence.
- 4. Copy of valid legal identification document of directors, proxy holders, commissioners, board members, and the (ultimate beneficial) owner(s)

or

Declaration of Identification and Sanction Screening.

# B. Company

- 1. Certified extract of registration of the Chamber of Commerce and Industry.
- 2. Copy of articles of association.
- 3. Copy of business establishment license or application for business establishment licence.
- 4. Copy of valid legal identification document of directors, proxy holders, commissioners, board members, and the (ultimate beneficial) owner(s)

or

Declaration of Identification and Sanction Screening.

### C. Penshonado

- 1. Copy of valid legal identification document.
- 2. Copy of residence permit.

## D. Foundation

- 1. Certified extract of registration of the Chamber of Commerce and Industry.
- 2. Copy of articles of association.
- 3. Copy of valid legal identification document of directors, proxy holders, commissioners, board members, and the (ultimate beneficial) owner(s)

or

Declaration of Identification and Sanction Screening.

## E. Segregated Trust Company

- 1. Certified extract of registration of the Chamber of Commerce and Industry.
- 2. Copy of articles of association.
- 3. Copy of business establishment license or application for business establishment licence.
- 4. List of the trust cells.
- 5. Copy of valid legal identification document of directors, proxy holders, commissioners, board members, and the (ultimate beneficial) owner(s)

OI

Declaration of Identification and Sanction Screening.

# Note:

The Declaration of Identification and Sanction Screening can only be signed by an institution under adequate AML/CFT supervision.