



The Undersigned:

Cornelia Alfonsina Petronella Baaten, LL.M., a civil law notary, practicing in Curaçao, herewith certifies:

that the signature of Mr. Glenn Cretiën Rellum, born on August 10th, 1970, appearing on the preceding document is his true and authentic signature.

that the legalization of the signature of Mr. Glenn Cretiën Rellum does not entail an opinion of the Undersigned as to the content of the preceding document.

In witness whereof the undersigned has set her hand and her seal of office hereunto on this 14th day of May, 2024.



APOSTILLE

(Convention de La Haye du 5 octobre 1961)

1. Country: Curaçao

This public document

2. has been signed by Cornelia Alfonsina Petronella Baaten, LL.M.

3. in the capacity of civil law notary

4. bears the seal/stamp of said civil law notary

Cornelia A.P. Baaten, LL.M.

Certified

5. at Curaçao

6. the

MAY 14 2024

7. Head Civil Status Register, Division

Ministry of Public Administration, Planning and Services

8. No.

3688

9. Seal/stamp:

10. Signature:


Z.A. Narvaez
Head Information Systems
& Quality Management

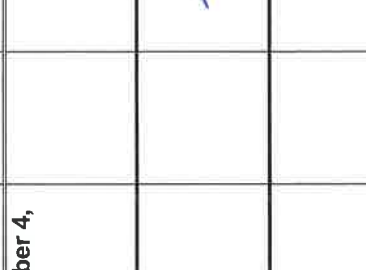


SHARE REGISTER

of the Corporation

SIMBA N.V.

Established at Curaçao
On September 1, 2023

NUMBER SHARE	NAME AND FIRST NAME OF THE OWNER	RESIDENCE AND ADDRESS	DATE OF ISSUE	DATE OF PAYMENT	DATE OF TRANSFER	NOTES	SIGNATURE OF THE MANAGING DIRECTOR
1 - 100	Downtown E- Commerce Company B.V.	Zuikertuintjeweg z/n (Zuikertuin Tower), Willemstad, Curaçao	September 1, 2023		September 4, 2023		
1-100	MIBS DIGITAL LIMITED	1 Avlonos Street, Maria House 4 th Floor, P.C. 1075, Nicosia, Cyprus		September 1, 2023			

Glenn C. Reijnen
Attorney at Law in the jurisdiction of Curaçao
Certified true copy of original
13-05-2024

multiscale

multiscale is a term used to describe a system that can be analyzed at multiple scales of resolution. This is often done in the context of complex systems, where the behavior of the system can change significantly depending on the scale at which it is observed. For example, a system that appears to be stable at a macro scale might be highly unstable at a micro scale.