Today, the 14th of December 2023, the KISS AVC releases its third "KISS AVC Position Document" for Q4 of 2023.

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Signed message:

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 $The \ document \ is \ available \ here: \ https://cryptpad.fr/code/\#/2/code/view/Z8JTx32bR1NbOlWf82z4CMP0jYWHH5q+uwEDHMzoxTs/Particles \ for \ an analysis of the property o$

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113f8c2c6f17a74d315724144fba7617a6f5f1dbfb5d86d2c2c80c1191f477c6

Signature:

0xd729ca075fc1fe41bccb3ee033621666d24f7201f0396f947474e07fa8f30312762bcc42a9aa33320fc0462d7adefa3c2e06388e2a5552b79239e9e2ab4763e31backete2defa3c2e06388e2a5552b79239e9e2ab4763e31backete3defa3c2e06388e2a5552b79239e9e2ab4763e31backete3defa3c2e06388e2a5552b79239e9e2ab4763e31backete3defa3c2e06388e2a5552b79239e9e2ab4763e31backete3defa3c2e06388e2a5552b79239e9e2ab4763e31backete3defa3c3e066d2dfa4c3e66d6d6dfa4c3e66d6dfa4c46dfa4c3e66d6dfa4c46dfa4c3e66d6dfa4c46dfa4c

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