



**Laboratoria De Nayer v.z.w.
Department of Electronics
Section E.M.C.**

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Photo's test setup	
Product	Docking Station
LDN Number	LDN4551
Date of issue	2021-10-19
Standard	FCC part 15 subpart C
report	PCC-RAD-5475

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The results refer to the described sample or equipment under test only.

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In case the customer wants to refer to his appeal to our accredited laboratories, he will use the following orequivalent sentence: "Tested by Laboratoria De Nayer, E.M.C.department, accredited by BELAC for EMC-immunity and EMC-emission under registration number 041-TEST".

CUSTOMER INFORMATION

Company name: Byteflies NV
 Address: Borsbeeksebrug 22, 6th floor
 B-2600 Antwerpen
 Contact person: Niels Van Thienen
 Telephone nr: +32479383735
 E-mail: niels.vanthienen@byteflies.com

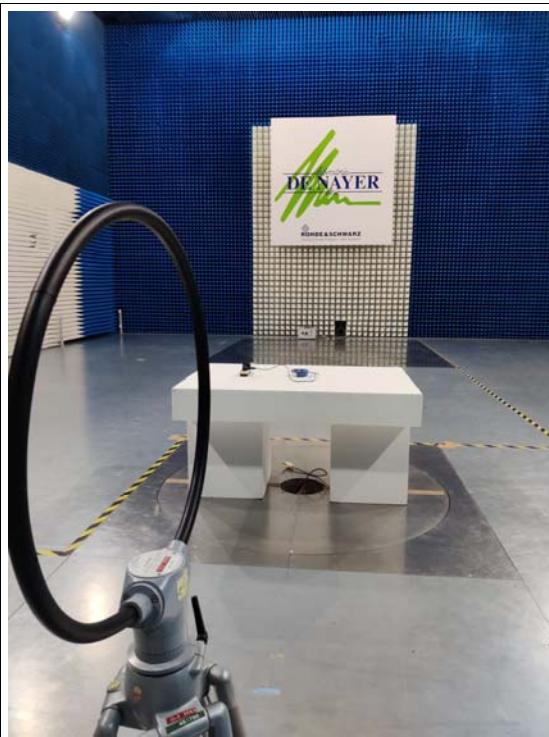
IDENTIFICATION OF THE E.U.T.

Manufacturer:	Byteflies NV
sample :	Docking Station 1.2.1
Model / Type:	Docking Station
Serial Number:	Dock-c0847dde409a (Radiated) Dock-c0847db30598 (Conducted)
FCC-ID number:	---

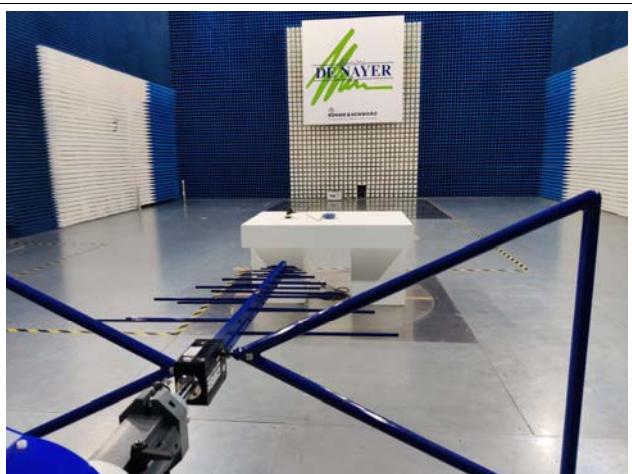
Applied Tests or Technical Standards

Emission:

Test	Technical Standard	Title
FCC CFR47 part 15		Code of Federal Regulations , part 15 , Subpart C , intentional Radiators
ANSI C63.10		American National Standard of Procedures for Compliance Testing of Unlicensed Wireless Devices



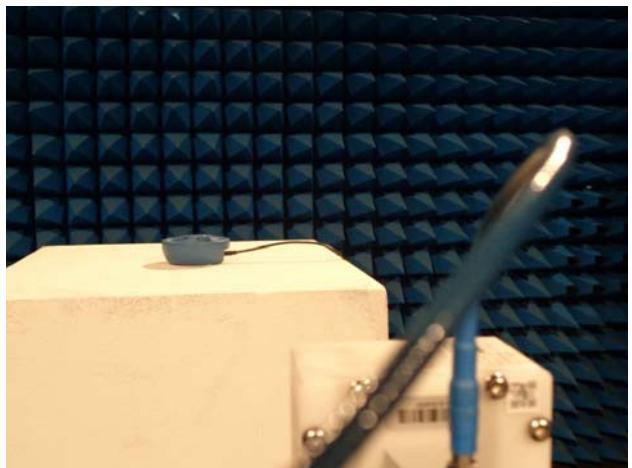
Spurious emission set-up (0.09-30MHz) 3m



Spurious emission set-up (30-1000MHz) 3m



Spurious emission set-up (1-18GHz) 3m



Spurious emission set-up (18-25GHz) 1m



conducted measurement



conducted emission RF sensor