



EU Declaration of Conformity

CANary Lite FD | USB-to-CAN / CAN FD interface

Manufacturer And Product Identification

Declaration No.	NOD-CANARY-LITEFD-2026-001
Document status	Final - valid when signed
Object of declaration	CANary - Lite FD
Manufacturer	EMIL SARIYEV NODETLAB
Trading name	NodetLab
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Issue date	11 July 2026

Product Description

Product function	USB-to-CAN / CAN FD interface for diagnostics, development, and communication with CAN/CAN FD networks.
Rated input	DC 5 V, 500 mA max, 2.5 W, powered from USB SELV port
Configuration	HW 1.0, FW 1.8, App 1.1.87
Tested sample serial	202603-HW01-FW01-0001; production units must carry their own traceable serial number.
Classification	Class B multimedia equipment; highest internal frequency <= 108 MHz

Declaration

The manufacturer named above declares under its sole responsibility that the object of this declaration, identified as CANary model Lite FD, is in conformity with the relevant Union harmonisation legislation listed below when manufactured, labelled, and supplied according to the controlled technical file.

Applicable Legislation, Standards, And Evidence

Directive	Standard / method	Scope	Evidence	Result
2014/30/EU EMC	EN 55032:2015/A1:2020	Emissions	LCSA05216055E, 26 June 2026	Pass
2014/30/EU EMC	EN 55035:2017/A11:2020	Immunity	LCSA05216055E, 26 June 2026	Pass
2011/65/EU RoHS as amended by (EU) 2015/863	EN IEC 63000:2018; IEC 62321 material test methods	Restricted substances technical documentation	LCSA05216054R, 10 July 2026	Pass

Signature

Signed for and on behalf of	EMIL SARIYEV NODETLAB / NodetLab
Place and date	Krakow, Poland - 11. 07. 2026
Name and function	Emil Sariyev - authorised signatory
Signature	