



Advanced
Compliance Lab

210 Cougar Court
Hillsborough, NJ 08844
Tel: (908) 927 9288
Fax: (908) 927 0728

Date: September 10, 2025
Ref: Application for FCC & ISED Certification on Somfy Tx under
FCC ID: DWNDECOFLEX2 & IC:12049A-DECOFLEX2
Ctrl#: 0048-250910-01

From: Wei Li, Advanced Compliance Laboratory

To Whom It May Concern:

Dear Sir/ Madam,

We, Advanced Compliance Laboratory, as EMC testing lab and agent, would like to represent the applicant, **Somfy Systems** to apply for your approval on product authorization for new certification under **FCC ID: DWNDECOFLEX2 & IC:12049A-DECOFLEX2**. The investigation for the EMC performance of the EUT(s), **DECOFLEX RTS In-Wall Mount, Model# 1810830**, performed in May, 2025 on behalf of the applicant. It was found that EUTs comply with the requirements of FCC Part 15.231(a) & RSS-210, RSS-Gen. The system was configured as the typical condition during the test. Enclosed please find the test data/report with application forms.

The testing facility used to collect the emission data is located at Hillsborough, New Jersey, USA. This site is accepted by FCC to perform measurements under Part 15 or 18 (MRA designation No. US3288) and also designated by ISED with CAB ID# US0100 (test site # IC 3130A). The ANAB Lab code for accreditation of FCC EMC Test Method is: AT-3288.

Should you need more information, please contact me at (908) 392-3378 or email me to weili@ac-lab.com. Your attention is highly appreciated.

Sincerely,

Wei Li
Manager
Advanced Compliance Laboratory, Inc.