U.S. Agent Designation for Service of Process - Certification Attestation Letter

November 12, 2025

Nemko North America, Inc.
303 River Road
Ottawa
K1V 1H2
Canada

ATTN.: Reviewing Engineer

FCC ID: NPI106929

Per section 2.911(d)(7) of the FCC rules, LEGO System AS ("the applicant") certifies that the equipment for which authorization is sought is designated to the **following U.S. Designated agent* for service of process:**

Company Name:	LEGO Systems, Inc.
Physical U.S. Company Address:	100 Printshop Road, Enfield, CT 06082
Agent name:	David Smith
Agent Email Address:	Dave.smith@LEGO.com
FRN:	*

* The US agent does not have a FRN as they do not do any business with FCC except as acting as a US agent for service of process, and therefore are not required to have their own FRN.

The above contact person accepts the obligation for service of process.

The applicant accepts to maintain an agent for no less than one year after the grantee has terminated all marketing and importation or the conclusion of any Commission-related proceeding involving the equipment.

Applicant Signed:

Designated Agent Signed:
(Required, if different to Applicant):

* the applicant must designate a contact located in the United States for purposes of acting as the applicant's agent for service of process, regardless of whether the applicant is a domestic or foreign entity. An applicant located in the United States may designate itself as the agent for service of process.

Signed:	Henning Mikkelsen	Signed:	
Printed name:	Henning Mikkelsen	Printed name:	David M. Smith
Title:	Senior compliance Engineer	Title:	Compliance director
Company Name:	LEGO System AS	Company Name:	LEGO System AS
Date:	Click here to enter a date. 12/11/2025	Date:	November 12, 2025

* the applicant must designate a contact located in the United States for purposes of acting as the applicant's agent for service of process, regardless of whether the applicant is a domestic or foreign entity. An applicant located in the United States may designate itself as the agent for service of process.