



U.S. Department of State
Bureau of Diplomatic Security, Physical Security Division

Letter of Certification for Forced Entry and/or Ballistic Resistant System

As mandated by the Deputy Assistant Secretary for Countermeasures, a Bureau of Diplomatic Security (DS) engineer reviewed the system described in Table 1 and determined via Testing under SD-STD-01.01 Revision H, *Certification Standard, Forced Entry and Ballistic Resistance*, that this system is **Certified** as described in Table 2.

Table 1: System Information

Manufacturer Name	Norshield Security / NOR
Manufacturer Model Number for Subject System	SDR0500OP MAX
Previous Manufacturer Model Number(s), if Applicable	undefined
Previous DOS Model Number(s), if Applicable	undefined
Specific Product Type	Door, Opaque / DO
Test Laboratory	OBL (Salem, OR)
Test Report Number(s), if Applicable	OBL 10212021

Table 2: Product Specifications

Product Status	Certified
Forced Entry Rating	5
Ballistic Resistance Rating	None / N
DOS Code	2141
DOS Model Number	HDO-05N-NOR-01A
Site-Specific Certification Designation(s), if Applicable	BLANK
Certification Notes	This certification is issued under PROVISIONAL status. At the time of this certification compliance to OBO hardware specifications could not be confirmed. <u>Any future use of this product will require specific review for compliance to OBO specifications.</u>
Certification Memo ID Number	NOR-20211117A
<i>Mancini, Michael J</i> On Behalf of PSD Division Chief Bureau of Diplomatic Security	<u>11/17/2021</u> DS Certified Date

The subject system is certified with the Department of State (DOS) Code and DOS Model Number shown in Table 2. Please refer to that DOS Model Number in all correspondence with the Department of State. The subject system will be placed on the DS-certified equipment list that is available for Department of State architects, engineers, and planners. Site-specific designation(s) and/or certification notes are shown in Table 2, if applicable.

This review only covers FE/BR performance and did not review the design's compliance with any other applicable Department of State requirements. The subject system must meet Overseas Buildings Operations (OBO) specifications and compete with others that have the same certification classification(s). The Department of State cannot guarantee that the subject system will be chosen for our facilities. It is the sole responsibility of the subject system's manufacturer to ensure the system maintains compliance with other Department of State requirements.