

CONFIRMATION

LEED v4.1

Daloc Trädörr, Laminat/Målad/Fanér
and
Daloc Ståldörr Prelaq /Omålad /Laminatplåt /Målad
/Målad ox-färg /Rostfri /Grundmålad

supplied by
Daloc AB

RISE Research Institutes of Sweden AB received from Daloc AB two samples of doors which are representative of the manufactured products. They have been emission tested in accordance with relevant test method (CDPH 1.2 (2017)), see test reports O100785-1285020-1-1, dated 2024-11-11 and O100785-1285020-3-1, dated 2024-10-28.

The test results of the tested products prove that the products qualify for **LEED v4.1 EQ Credit “Low-Emitting Materials”** specifications on VOC emissions evaluation requirements by complying with:

Compound	Criteria	Test results Daloc Trädörr, Laminat/Målad/Fanér	Test results Daloc Ståldörr Prelaq /Omålad /Laminatplåt /Målad /Målad ox-färg /Rostfri /Grundmålad
TVOC, Standard Private Office	0.5 mg/m ³ or less	< 0.010 mg/m ³	< 0.010 mg/m ³
TVOC, Standard School Classroom	0.5 mg/m ³ or less	< 0.010 mg/m ³	< 0.010 mg/m ³
Single VOC compounds found with defined CREL, according to Table 4-1 in DPH/EHLB/ Standard Method V1.2. (January 2017), 35 compounds	Not detected any of the compounds with maximum allowable concentrations.		

RISE Research Institutes of Sweden AB
Chemistry and Applied Mechanics- Chemical Product Safety

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Transaction 09222115557539123279

Document

1285020-1-1-4 Daloc Trä+Stål CONF LEED v4-1

Main document

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Initiated on 2025-02-13 11:23:10 CET (+0100) by Maria Rådemar (MR)

Finalised on 2025-02-13 11:23:10 CET (+0100)

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