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The Standards Institution of Israel (SII), in accordance with the powers vested in it by article 11(b) of the Standards law 1953, hereby grants permission to:

YTONG LTD. - PARDES HANA PLANT

MEMBER OF YTONG INDUSTRIES

Park Inds. Kesaria, P.O.B 1017 ,Pardes Hana ,Israel

to place the Standards Mark on the commodities covered by the standard:
Autoclaved Aeraed - Concrete Blocks

(list of types attached)

**These commodities are produced in conformity with the requirements of the
Israel Standard No. 268 Edition March 2017 Amendment 1**

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Date of License : 01/01/2022



R.N 511212615

Dr. Gilad Golub
CEO



The standards Institution of Israel
42 Chaim Levanon St,
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Annex A: License No. 896

Factory: YTONG LTD. - PARDES HANA PLANT MEMBER OF YTONG INDUSTRIES

Commodities: Autoclaved Aeraed - Concrete Blocks

Models:

1. product name: "Ytong for Ceiling" Dimensional tolerances: GPLM, Mean compressive strength 0.8 Mpa.
Maximum dry density: 400 kg/m³ Dry Thermal conductivity (LAMBDA 10):0.108
2. Product name: "Ytong isolation panel PREMIUM" Dimensional tolerances: GPLM, Mean compressive strength 0.8 Mpa. Dry density: 230 kg/m³ Dry Thermal conductivity (LAMBDA 10):0.066
3. Product name: "Ytong isolation panel EXTRA" Dimensional tolerances: GPLM, Mean compressive strength 1.0 Mpa. Dry density: 280 kg/m³ Dry Thermal conductivity (LAMBDA 10):0.074
4. Product name: "Ytong for Building" Dimensional tolerances: GPLM, Mean compressive strength 2.5Mpa Dry density: 400 kg/m³ Dry Thermal conductivity (LAMBDA 10):0.109

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5. Product name: "Ytong for Partitions"
Dimensional tolerances: GPLM, Mean compressive strength 2.7 Mpa. Dry density: 480 kg/m³
Dry Thermal conductivity (LAMBDA 10):0.121
6. Product name: "Ytong for Load bearing walls"
Dimensional tolerances: GPLM, Mean compressive strength 4.0 Mpa. Dry density: 580 kg/m³
Dry Thermal conductivity (LAMBDA 10):0.152
7. Product name: "Ytong Acoustic"
Dimensional tolerances: GPLM, Mean compressive strength 4.3 Mpa. Minimum dry density: 650 kg/m³

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