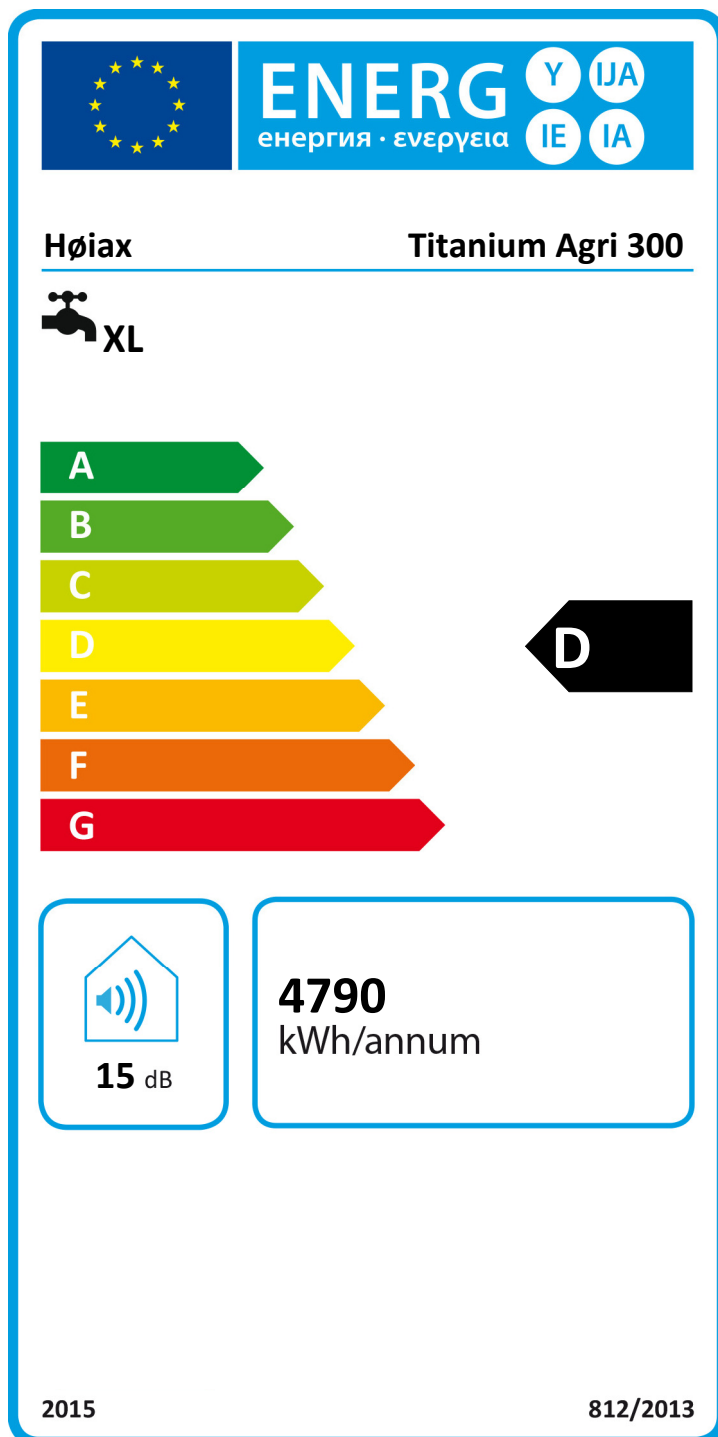




Energimerket er gyldig fra 26/09/2015 iht. direktiv 2010/30/EU-Forordning EU812/2013

The energy label is valid from 26/09/2015 acc. to Directive 2010/30/EU - Regulation EU 812/2013

Das Energie-Label ist gültig ab 26.09.2015, nach der Richtlinie 2010/30/EU - Verordnung EU 812/2013

L'étiquette énergétique est valable du 26/09/2015 conformément à la directive 2010/30/UE - Règlement UE 812/2013



Product Fiche - Water heater	Test report no	308
a) Supplier's name or trade mark	Manufacturer	Høiax AS
b) Leverandørs identifikasjon på modell eller produkt / Supplier's model identifier	Product ID	8025406 Titanium Agri 300
c) Declared load profile	3XS/XXS/XS/S/M/L/ XL/XXL/3XL/4XL	XL
d) Energy efficiency class	A/B/C/D/E/F/G	D
e) The water heating energy efficiency Energy efficiency smart	%	35,0
f) Annual electricity consumption	kWh/year	4790,0
g) Other load profiles	NA	NA
h) Default thermostat temperature - factorysetting	°C	65
i) Sound power level LwA	dB	15
j) Off-peak hours	Yes/No	No
k) Specific precautions during installation	Yes/No	No
l) Tested with normal or smart control	Smart/Normal/NA	Normal
m) Quantity of mixed water at 40 °C	V40 L	433,3

Tilleggsopplysninger / Additional information		
Produktets virkelige virkningsgrad / Real energy efficiency	%	84,26
Primærenergifaktor / Primary energy factor	PEF	2,5
Virkelig energiklasse / Real energy efficiency class	A/B/C/D/E/F/G	A

Høiax AS ønsker å informere om dette produktets virkelige energieffektivitet og energimerke. Vi anser at en effektivitetsreduksjon basert på en primær energifaktor (PEF) ikke gir et korrekt bilde av produktets ytelse. Varmtvannsberedere er så vidt vi vet; det eneste elektriske produkt som har en slik reduksjonsfaktor i sin effektivitetskalkyle.

Høiax AS would like to inform about this product real energy efficiency and energy label. We consider that an efficiency reduction based on a primary energy factor (PEF) does not give an accurate picture of product performance. Water heaters are as far as we know; the only electrical product having such a reduction factor in its effectiveness calculation.