

HUNTINGDONSHIRE DISTRICT COUNCIL

APPLICATION FOR AUTHORISATION, UNDER SECTION 6 OF THE ENVIRONMENTAL PROTECTION ACT 1990, TO OPERATE A WASTE OIL BURNER WITH NET RATED THERMAL INPUT OF LESS THAN 0.4 MW, BURNING THE OPERATOR'S OWN ARISING OF WASTE OIL ONLY.

1. Either Name and address of applicant

BURTON CAR DISPOSAL
 COCKBROOK Lane
 Old Weston Nr Huntingdon
 Or Name, number and registered office of applicant company (if applicable) PE175LV

2. Name and address of premises where process is or will be carried on

BURTON CAR DISPOSAL
 COCKBROOK LANE
 OLD WESTON NR HUNTINGDON PE175LV

A plan showing the location of the premises where the appliance will be installed must be attached.

3. Make and model name/number of the appliance(s) to be installed.

KONFOMA THERMOBILE AT307

4. What is the net rated thermal input of the appliance(s)? 1.1 MW TCO Data Line

5. What fuel will be burned in the appliance? Waste Oil

6. What is the source of the fuel? Oil From Scrap Vehicles

7. What is the height and location of the proposed chimney serving the appliance(s)?

5 MT INSIDE WALL OFF WORKSHOP
 1 MT OIL

8. Where will be fuel storage tank vents be situated?

Fee enclosed (cheques to be made payable to the Huntingdonshire District Council). £

I hereby certify that all the information contained in this application is, to the best of my knowledge, correct.

P. Burton (Signature) 14/5/99 (Date)
 P. BURTON (MRS) (Name)

Please Return form together with your cheque to Environmental Health Services Division, Huntingdonshire District Council, Pathfinder House, St Mary's Street, Huntingdon, Cambs PE18 6TN.



KONFOMA
THERMOBILE
INDUSTRIES B.V.

EG-VERKLARING VAN OVEREENSTEMMING

KONFOMA THERMOBILE INDUSTRIES B.V.
Konijnenberg 80, BREDA, NEDERLAND,

verklaren geheel onder eigen verantwoordelijkheid dat het produkt,

OLIE GESTOOKTE LUCHTVERHITTERAT 305, 306 EN 307 SERIE

waarop deze verklaring betrekking heeft, in overeenstemming is met de normen;

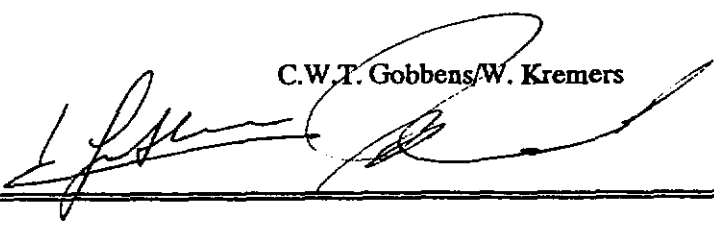
NEN-EN 294, NEN-EN 292-1, NEN-EN 292-2, prEN 1050

volgens de bepaling van

de Machinerichtlijn 89/392/EEG, gewijzigd door de richtlijn 91/368/EEG.

Nederland, Breda,

C.W.T. Gobbens/W. Kremers



EC-DECLARATION OF CONFORMITY

KONFOMA THERMOBILE INDUSTRIES B.V.
Konijnenberg 80, 4825 BD BREDA, THE NETHERLANDS,

declare under complete own responsibility that the product

FUEL FIRED HEATER AT 305, 306 AND 307 SERIES

to which this statement has reference to, is in conformity with the requirements,

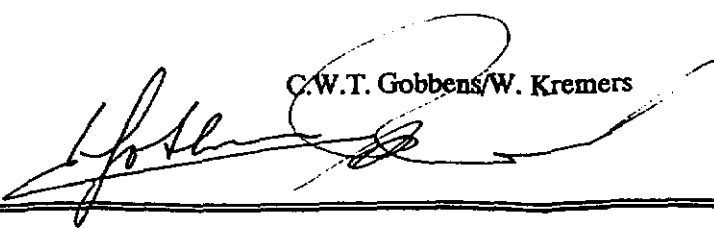
NEN-EN 294, NEN-EN 292-1, NEN-EN292-2, prEN 1050,

according to the prescriptions of

the Machine guide-line 89/392/EEG, modified by the guide-line 91/368/EEG.

The Netherlands, Breda,

C.W.T. Gobbens/W. Kremers



Technical Data/Données Techniques

Description/Description	Unit/Unité	AT - 305	AT - 306	AT - 307
Capacity min. bruto	* MJ/h	72	72	72
Capacité min. brut	kW	20	20	20
Capacity max. bruto	* MJ/h	107	107	107
Capacité max brut	kW	30	30	30
Fuel Consumption min.	l/h	2	2	2
Consommation de carburant min.	l/h	3	3	3
Fuel Consumption max.	h	16	16	16
Consommation de carburant max.	h	25	25	25
Burning duration with full tank min.	h	1000		1000
Autonomie puissance min.	m3/h	220/50	220/50	220/50
Burning duration with full tank max.	V/Hz	0,6	0,23	0,8
Autonomie puissance max.	A	130	130	130
Heated Airflow	mm	150	150	150
Débit d'air chaud	mm	54	54	54
Electrical Supply	cm	87	73	87
Voltage	cm	74	60	83
Power Consumption	kg	137	113	137
Ampérage	cm			
Flue Connection				
Sortie de la chambre				
Flue Diameter				
Diamètre de la cheminée				
Width				
Largeur				
Length				
Profondeur				
Weight				
Poids				
Height				
Hauteur				

* Depending on viscosity
Selon viscosité

gh School

POK-REEK-LINE

END
WORKSHOP
WITH SILENCE
BARRIER

3832
300ha
74
Scrapyard

Def

3208
863ha
2.13

3600

4100
1.208ha
2.99

Drain

18/05/99 006/3351 CHED/20001770 **120.00

NETT AMOUNT VALUE	= £	120.00
VAT CODE AT 0.00%	= £	0.00
TOTAL VALUE OF INVOICE	= £	120.00

burtons car disposal