

N E D E R L A N D
(THE NETHERLANDS)

COMMUNICATION

Concerning: ~~APPROVAL GRANTED~~
~~APPROVAL EXTENDED~~
~~APPROVAL REFUSED~~
~~APPROVAL WITHDRAWN~~
~~PRODUCTION DEFINITELY DISCONTINUED~~

of a type of LPG equipment pursuant to Regulation No. 67

Approval No.: E4-67R-0194004

Extension No.: 11

1. LPG equipment considered :

~~Container including the configuration of accessories fitted to the container, as laid down in appendix 1 to this annex~~

~~-80 per cent stop valve~~

~~-Level indicator~~

~~-Pressure relief valve (discharge valve)~~

~~- Pressure relief device~~

~~-Remotely controlled service valve with excess flow~~

~~-Multivalve, including the following accessories :~~

~~80 per cent stop, level indicator, pressure relief valve, excess flow valve, non return valve, Fuse, automatic shut-off valve, and manual operating taps~~

~~-Gas tight housing~~

~~-Power supply bushing (pump/actuators)~~

~~-Fuel pump~~

~~-Vaporiser / pressure regulator~~

~~-Shut off valve~~

~~-Non return valve~~

~~-Gas tube pressure relief valve~~

~~-Service couplings~~

~~-Flexible hose~~

~~-Remote filling unit~~

~~-Gas injection device or injector~~

~~-Fuel rail~~

~~-Gas dosage unit~~

~~-Gas mixing piece~~

~~-Electronic control unit~~

~~-Pressure / temperature sensor~~

~~-LPG filter unit~~



2. Trade name or mark : LOVATO, model MV305
LOVTEC, model A/B04
3. Manufacturer's name and address : Officine Lovato S.p.A.
Strada Casale, 175
36100 Vicenza
Italy
4. If applicable, name of the manufacturer's representative : NA
5. Submitted for approval on : May 2002
6. Technical service responsible for conducting approval tests : GASTEC Certification BV
PO box 137
7300 AC Apeldoorn
the Netherlands
7. Date of report issued by that service : May 2002
8. No. of report issued by that service : 119251, 119291, 119350, 119350/1, 161896, 119988,
120362, 120548, 120617, 120617/1, 120617/1, 120617/1
9. Approval : ~~granted/refused/extended/withdrawn/~~
10. Reason(s) of extension (if applicable) : A new type float will be used. Furthermore the location of the E4 marking is modified. The E4-number is removed from the coil and placed to the body of the multi-valve

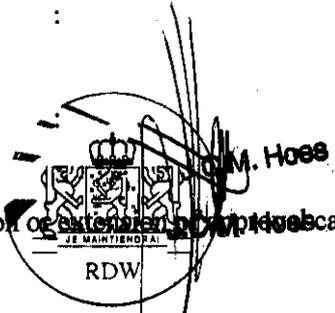
11. Place : Zoetermeer

12. Date : 12. JUNI 2002

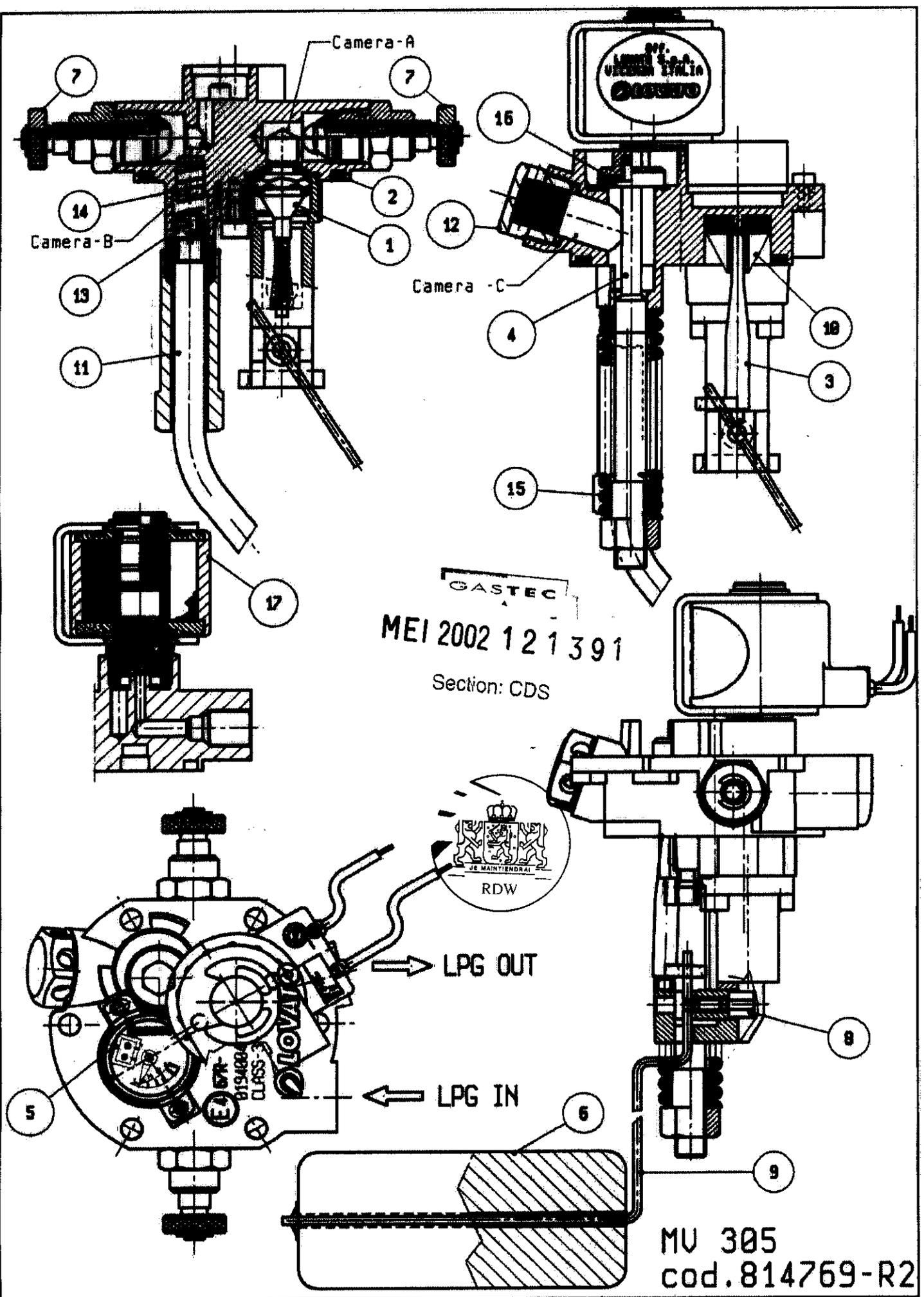
12. Date :

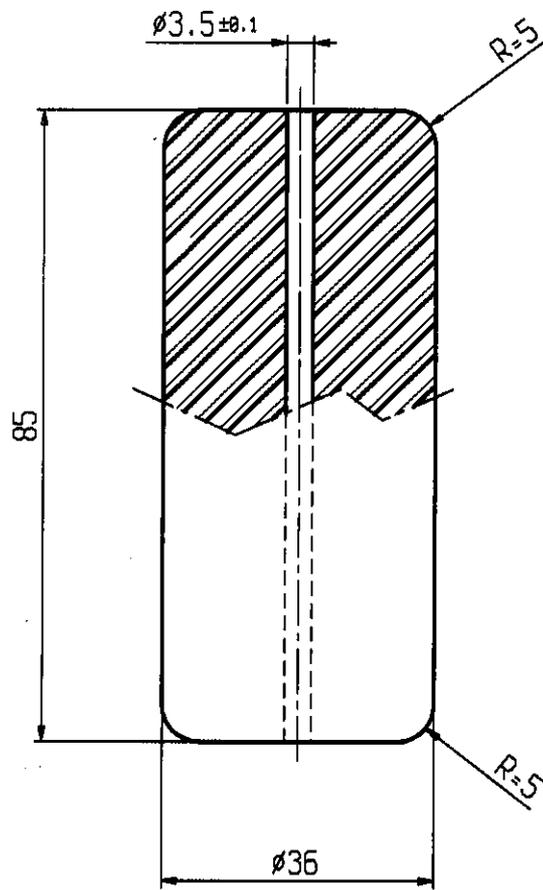
13. Signature

14. The documents filed with the application of extension of approval can be obtained upon request.



Documentation: 2 drawings 2 sheets





TOLL. GEN.
 Alb.: h 12
 Fori: H 12
 Dim. lineari:
 <6±0.1
 <6-30±0.2
 30-120±0.5
 120-150±0.8
 315-1000±1.2
 Angoli: 30'
 Interassi: 0.2
 Filett. 6H-6g

GASTEC

MEI 2002 1 2 1 3 9 1

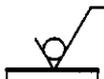
Section: CDS

LOVATO
AUTOGAS
 18 APR 2002
 TECHNICAL DEPARTMENT
 FOR APPROVAL *Pontarin*

SCHEDA TECNICA MATERIALE Tipo B	
Composizione	PVC espanso a cella chiusa tipo EX- Cell R200
Struttura fisica	Espanso a cellule chiuse poliedriche
Colore	Marrone chiaro
Forma	Cilindrica
Dimensioni	Min H 85mm. d.36mm. - Max H 85,5mm d.36,5mm.
Peso	18 gr. ±0,5 gr.
Densita'	200 Kg/m ³
Spinta rispetto all'acqua	Min 55 gr - Max 78 gr.
Resistenza alla pressione	45 Kg Cm ² ± 4%
Resistenza agli agenti chimici	Resistenza ai gas liquidi, al gasolio, alle benzine e prodotti alifatici in genere.



STAMPAGGIO



Trattamento termico:			Trattamento superficiale:			REV.	DATA REV.	DISEGNATORE MOD.
DATA APPR.	APPROVATORE	SCALA 1:1	ARCH.	N.	FIRMA			
			ACQ.	31808/2000	PONTARIN			
DATA DIS.	DISEGNATORE	FORMATO	PROD.					
11/06/1999	PONTARIN	A4	C.Q.					

DESCRIZIONE **GALLEGGIANTE D. 36X85**

LOVATO	MATERIALE IN ALTERNATIVA	COD. 417006	REV. 1
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