

TYPE EXAMINATION CERTIFICATE

This is to certify:**That the Deep-Fat Fryer**

with type designation(s)

**EVO-(VC)-200(T)M(x), EVO-(VC)-250(T)M(x), EVO-(VC)-2200(T)M(x)
EVO-(VC)-400(T)M(x), EVO-(VC)-2525(T)M(x), EVO-(VC)-600M(x)**

Issued to

**Valentine Fabrique S.A.
Romanel-sur-Morges VD, Switzerland**

is found to comply with

SOLAS Consolidated Edition (2014)**Application :****This certificate confirms compliance of the deep fat fryers with the requirements of the IMO
SOLAS Consolidated Edition 2014, Chapter II-2, Part C, Regulation 10, § 6.4.2**Issued at **Hamburg** on **2017-03-09**This Certificate is valid until **2022-03-08**.DNV GL local station: **Augsburg**for **DNV GL**Approval Engineer: **Dariusz Lesniewski****Joannis Papanuskas
Head of Section**

This Certificate is subject to terms and conditions overleaf. Any significant change in design or construction may render this Certificate invalid.
The validity date relates to the Type Examination Certificate and not to the approval of equipment/systems installed.



Job Id: **262.1-024890-1**
Certificate No: **TAA000014G**

Type designation

Type designation systematic:

(VC) = Valentine Computer
(M) = Marine

Options (x):

(E) = Built-in
(L) = Lift
(P) = Pump

Type Examination documentation

Wiring diagrams:

8400-M (k), 8404-M (k), 8405-M (k), 8407-M (k), 8408-M (k), 8409-M (k), 8410-M (K), 8410-ME (k),
8410-MLP (k), 8414-M (k), 8415-M (k), 8415-MLP (k), 8417-M (k), 8417-MLP (k), 8418-M (k),
8419-M (k), 8419-MLP (k), 8420-M (k), 8424-M (k), 8425-M (k), 8427-M (k), 8427-MLP (k), 8428-M (k),
8429-M (k), 8429-MLP (k), 8430-M (k), 8430-ME (k), 8434-M (k), 8435-M (k), 8437-M (k),
8437-MLP (k), 8438-M (k), 8439-M (k), 8439-MLP (k), 8440-M (k), 8444-M (k), 8445-M (k), 8447-M (k),
8448-M (k), 8449-M (k), 8449-MLP (k), 8450-M (k), 8454-M (k), 8458-M (k), 8414-MLP (k),
8424-MLP (k), 8434-MLP (k), 8444-MLP (k), 8454-MLP (k), 8418-MLP (k), 8428-MLP (k), 8438-MLP (k),
8448-MLP (k), 8458-MLP (k), 8417-MVCLP (k), 8427-MVCLP (k), 8437-MVCLP (k), 8444-MVCLP (k),
8447-MVCLP (k), 8454-MVCLP (k)

Schematic diagram: INF-MS15 21.11.2016