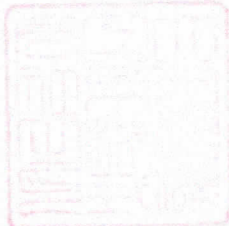


CERTIFICATE FOR EXPLOSION PROOF ELECTRICAL EQUIPMENT

Applicant	21-41 2-Chome Dejima Minami-Ku Hiroshima City Onishi Electric Industry Co.,Ltd.
Manufacturer	21-41 2-Chome Dejima Minami-Ku Hiroshima City Onishi Electric Industry Co.,Ltd.
Title	Single phase condenser run induction motor for Axial flow fan
Name of Type	2ST2-018ALB5 (Frame No. T018AL)
Classification of Explosion proof construction	Flame proof construction
Ignition groups & Explosive classes of objective gasses or vapours	ⅡBT5
Rating	0.18kW 2P 60Hz Single phase AC220V Continuous Rating Thermal class E Condenser 220VAC 20 μF Switch 220VAC 15A Allowable min. Air capacity 2 m ³ /min Current at allowable min. Air capacity 1.48A
Using condition	
Certificate number	No. TC18083
Effective period	From Sep.4. 2012 to Sep.3. 2015
<p>This is to certify that this equipment is acceptable in efficient condition for regulation of Explosion Proof Equipment.</p> <p style="text-align: center;">Issued on : Sep. 7. 2007</p> <p style="text-align: center;">Official Approved Institution by Ministry of Health, Labour and Welfare, Japan</p> <p style="text-align: center;">The President of the Technology Institution of Industrial Safety</p> <div style="text-align: right;">  </div>	

Notice : This certificate translated in English from the original Japanese.

Onishi Electric Industry Co.,Ltd.