## CERTIFICATE FOR EXPLOSION PROOF ELECTRICAL EQUIPMENT

Applicant	21-41 2-Chome Dejima Minami-Ku Hiroshima City	
Appliedit	Onishi Electric Industry Co.,Ltd.	
Manufacturer	21-41 2-Chome Dejima Minami-Ku Hiroshima City Onishi Electric Industry Co.,Ltd.	7
Title	Single phase condenser run induction motor for Axial flow	fan
Name of Type	2ST2-055ALB5 (Frame No. T055AL)	
Classification of Explosion proof construction	Flame proof construction	
Ignition groups & Explosive classes of objective gasses or vapours	пвт5	
Rating	0.55kW 2P 60Hz Single phase AC220V Continuous Rating Thermal class E Condenser 220VAC 40 μF Switch 220VAC 15A Allowable min. Air capacity 4 m³/min Current at allowable min. Air capacity 3.6A	
Using condition		
Certificate number	No. TC17993	
Effective period	From Sep.4. 2012 to Sep.3. 2015	
This is to certify that of Explosion Proof Ec	t this equipment is acceptable in efficient condition for regulation automates.	ion .
Issued on :	Jun. 21. 2007	
	Official Approved Institution by	
	Ministry of Health, Labour and Welfare, Japan	
	The President of the Technology Institution of Industrial Safety	V
Notice :	This certificate translated in English from the original Japanes	