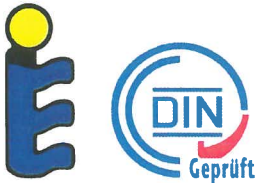


CERTIFICATE

Certificate holder	Studor Limited Studor House 13 Sheridan Terrace, Hove East Sussex BN3 5AE UNITED KINGDOM
Production facility	Watertec, Malaysia
Product	Air admittance valves for drainage systems
Type, Model	STUDOR Trap-Vent, Combi-Siphon
Testing basis	DIN EN 12380:2003-03 Certification scheme Air admittance valves for drainage systems (2003-10)
Mark of conformity	
Registration No.	011-7B005
Valid until	2016-12-31
Right of use	This certificate entitles the holder to use the mark of conformity shown above in conjunction with the specified registration number.

See annex for further information.

2013-10-18


Robert Zorn M.Sc.
Managing Director



ANNEX

Page 1 of 1

Certificate	011-7B005 dated 2013-10-18
Technical Data	Designation: A II Airflow capacity: 1.5 l/s Airtightness tested at: 30/500/10000 Pa Range of temperature: -20 °C to +60 °C Effectiveness at temperatures below 0 °C: NPD
Testing laboratory/ Inspection body	BRE Ltd Bucksnalls Lane, Garston Watford WD259XX UNITED KINGDOM NSF International Field Services 789 N. Dixboro Road Ann Arbor MI 48113 USA
Test report(s)	66 X 215 dated 2005-11-27 IN-PLANT #73090 dated 2008-10-10 661 X 215 dated 2008-12-23 Inspection report 400812 dated 2010-06-23 Product test 660X001 dated 2010-03-08 Inspection report 531404 dated 2011-11-25 Inspection report 531404 dated 2012-11-06 Product test 288617 von 2013-07-17

