

# NORMEN-ÜBERSICHT: SALZSPRÜHNEBELTEST

Das BFSV Prüfequipment entspricht u.a. den hier beispielhaft aufgeführten Normanforderungen:

NORM	LAND / INDUSTRIE / HERKUNFT
DEF STAN 00-35 Part 3 test CN2	Great Britain-Defence
DEF STAN 133 method 14	Great Britain-Defence
DEF STAN 1053 method 24	Great Britain-Defence
DEF STAN 1053 method 36	Great Britain-Defence
DIN EN ISO 9227 SS (früher DIN 50021 SS)	Germany
DIN EN ISO 9227 ESS (früher DIN 50021 ESS)	Germany
DIN EN ISO 9227 CASS (früher DIN 50021 CASS)	Germany
BI 103-01	Ford
GM4298P	General Motors
IEC 68-2-11	Europe
IEC 68-2-52	Europe
IEC 60068-2-11	Europe
IEC 60068-2-52	Europe
ISO 3768	International
ISO 3769	International
ISO 3770	International
ISO 7253	International
ISO 9227	International
JIS H 8502 - Method 1	Japan
JIS H 8502 - Method 2	Japan
JIS H 8502 - Method 3	Japan
JIS H 8502 - Method 4	Japan
JIS Z 2371	Japan
JNS 30.16.03	Jagua
MIL-STD-202	USA - Military
MIL-STD-750	USA - Military
MIL-STD-810	USA - Military
NFAX 41-002	France
RTCA/DO-160	RTCA Inc.
VG 95 210	Germany
50180 method A1	
50180 method A2	
50180 method A3	

NORM	LAND / INDUSTRIE / HERKUNFT
AS 2331 method 3.1	Australia
AS 2331 method 3.2	Australia
AS 2331 method 3.3	Australia
ASTM B117	USA
ASTM B287	USA
ASTM B368	USA
ASTM G43	USA
ASTM G85 annex A1	USA
ASTM G85 annex A2	USA
ASTM G85 annex A3	USA
ASTM G85 annex A5	USA
ASTM G5894	USA
BS 2011 Part 2.1 Ka	Grat Britain
BS 2011 Part 2.1 Kb	Grat Britain
BS 3900 Part F4	Grat Britain
BS 3900 Part F12	Grat Britain
BS 5466 Part 1	Grat Britain
BS 5466 Part 2	Grat Britain
BS 5466 Part 3	Grat Britain
BS 7479	Grat Britain
DIN 50907	Germany
DIN 40046	Germany
DIN 53167	Germany
ECCA T8	
FLTM BI 103-01	
SIS H 8502	
METH 1/2/3	
NFT 30-077	
NFX 41-002	
SIS 184 190	
BS EN ISO 7253	Great Britain
BS EN 60068-2-11	Great Britain
BS EN 60068-2-52	Great Britain