

DIN ISO 9022-17:2016-02 (E)

Optics and photonics - Environmental test methods - Part 17: Combined contamination, solar radiation (ISO 9022-17:2015)

Contents	Page
National Foreword	3
Introduction	5
1 Scope	6
2 Normative references	6
3 General information and test conditions	6
3.1 General.....	6
3.2 Specimens.....	7
4 Conditioning	7
4.1 Conditioning method 90: Basic cosmetic substances and artificial hand sweat, combined with solar radiation.....	7
4.2 Conditioning method 91: Fuels and other resources for aircraft, naval vessels, and land vehicles, combined with solar radiation.....	7
5 Procedure	7
5.1 General.....	7
5.2 Preconditioning, recovery, evaluation, and general level for acceptance.....	7
6 Environmental test code	9
7 Specification	10

