



1. Physikalische Prüfungen

ISO 2971*
2013-04 Cigarettes and filter rods - Determination of nominal diameter - Method using a non-contact optical measuring apparatus

ISO 6565*
2015-12 Tobacco and tobacco products - Draw resistance of cigarettes and pressure drop of filter rods - Standard conditions and measurement

in Verbindung mit:

ISO 9512
2019-06 Cigarettes - Determination of ventilation - Definitions and measurement principles

QE-18/VA-01-PA-T07
2019-08 Bestimmung des Trocknungsverlustes im Tabak ("Feuchtebestimmung")

2. Physikalisch-chemische und chemische Prüfungen

ISO 4387*
2019-09 Cigarettes - Determination of total and nicotine-free dry particulate matter using a routine analytical smoking machine

in Verbindung mit:

ISO 3402
1999-12 Tobacco and tobacco products - Atmosphere for conditioning and testing

ISO 3308
2012-10 Routine analytical cigarette-smoking machine - Definitions and standard conditions

ISO 6488*
2021-10 Tobacco and tobacco products - Determination of water content - Karl Fischer method

In Verbindung mit:

ISO 6488 Technical
Corrigendum 1:2008-06 Tobacco and tobacco products - Determination of water content - Karl Fischer method; Technical Corrigendum

ISO 8454*
2007-06 Cigarettes - Determination of carbon monoxide in the vapour phase of cigarette smoke - NDIR method

ISO 10315*
2021-06 Cigarettes - Determination of nicotine in total particulate matter from the mainstream smoke – Gas-chromatographic method

ISO 10362-1*
2019-07 Cigarettes - Determination of water in smoke condensates – Part 1: Gas chromatographic method

ISO 10362-2*
2013-10 Cigarettes - Determination of water in smoke condensates - Part 2: Karl Fischer method

DIN 10373*
2011-05 Analysis of tobacco and tobacco products - Determination of nicotine content - Gas chromatographic method

ISO 12863*
2022-04

Standard test method for assessing the ignition propensity of cigarettes

In Verbindung mit:*ISO 12863 Technical Corrigendum 1:2011-02* Standard test method for assessing the ignition propensity of cigarettes; Technical Corrigendum 1*ISO 12863 AMD 1:2016-07* Standard test method for assessing the ignition propensity of cigarettes; Amendment 1ISO 15152*
2003-04

Tobacco - Determination of the content of total alkaloids as nicotine - Continuous-flow analysis method

In Verbindung mit:*ISO 15152 AMD 1:2012-05* Tobacco - Determination of the content of reducing substances - Continuous-flow analysis method; Amendment 1*ISO 15152 AMD 2:2018-06* Tobacco - Determination of the content of total alkaloids as nicotine - Continuous-flow analysis method; Amendment 2ISO 15153*
2003-04

Tobacco - Determination of the content of reducing substances - Continuous-flow analysis method

In Verbindung mit:*ISO 15153 AMD 1:2012-05* Tobacco - Determination of the content of total alkaloids as nicotine - Continuous-flow analysis method; Amendment 1ASTM E 2187 – 20a*
2020

Standard Test Method for Measuring the Ignition Strength of Cigarettes

* Verfahren im flexiblen Geltungsbereich Kategorie III