

SRI LANKA STANDARD 589: 2018
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SPECIFICATION FOR
BABY COLOGNE
(First Revision)

SRI LANKA STANDARDS INSTITUTION

Sri Lanka Standard
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SLS 589: 2018
(AMD 526 Attached)

Gr. 5

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FOREWORD

This Standard was approved by the Sectoral Committee on Chemicals and Polymer Technology and was authorized for adoption and publication as a Sri Lanka Standard by the Council of the Sri Lanka Standards Institution on 2018-11-16.

This Specification was first published in 1982. In this first Revision, the requirements for pH and alcohol content have been updated. Microbiological limits and limits for heavy metals have been introduced. The method of test for the determination of ethanol content has also been revised.

After determining the potential categories of product use, habits, practices and exposure routes, it has been recommended to minimize the content of alcohol present in the product.

This Specification is subject to the restrictions imposed under the applicable State Legislative requirements.

For the purpose of deciding whether a particular requirement of this Specification is complied with, the final value, observed or calculated, expressing the result of a test or an analysis, shall be rounded off in accordance with **SLS 102**. The number of significant places retained in the rounded off value shall be the same as that of the specified value in this Specification.

In the formulation of this Specification, the assistance derived from the following publications is gratefully acknowledged :

GS 777 : 2004	Ghana Standard Cosmetics – Specification for Colognes and Perfumes
International Fragrance Association (IFRA) Standards	
ISO 17516 : 2014	Cosmetics – Microbiology – Microbiological limits

1 SCOPE

1.1 This Specification prescribes the requirements and methods of test for baby cologne.

2 REFERENCES

SLS ISO /TR 17276	Cosmetics - Analytical approach for screening and quantification methods for heavy metals in cosmetics
SLS ISO 22716	Guidelines on good manufacturing practices for cosmetics
SLS 102	Rules for rounding off numerical values
SLS 457	Cosmetics - Classification of raw materials