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AMENDMENT 1
2001-06-01

Rubber — Tolerances for products —

Part 1:
Dimensional tolerances

AMENDMENT 1: Classification system for flash

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Caoutchouc — Tolérances pour produits —

Partie 1: Tolérances dimensionnelles

ISO 3302-1:1996/Amd 1:2001
https://standards.*AMENDEMENT 1: Système de classification des bavures*
a56ec843089c/iso-3302-1-1996-amd-1-2001

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Foreword

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Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

Attention is drawn to the possibility that some of the elements of this Amendment may be the subject of patent rights. ISO shall not be held responsible for identifying any or all such patent rights.

Amendment 1 to International Standard ISO 3302-1:1996 was prepared by Technical Committee ISO/TC 45, *Rubber and rubber products*, Subcommittee SC 4, *Products (other than hoses)*.

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Rubber — Tolerances for products —

Part 1:
Dimensional tolerances

AMENDMENT 1: Classification system for flash

Page 3, end of subclause 5.2

Add the following paragraph:

"A classification system for flash is given in 5.5."

Page 4, immediately before the beginning of clause 6

Add the following subclause:

5.5   Flash

This subclause establishes six classes of flash, as listed in Table 2.

Table 2 — Classes of flash

Class	Maximum height of flash mm	Description
X0	0	No flash [a]
X1	0,1	Precision flash
X2	0,5	Accurate flash
X3	1	Normal flash
X4	2	Rough flash
X5	No limit	Non-critical
[a] Class X0 can only apply to those surfaces of an article which do not have parting lines.		

Renumbering

Renumber existing Tables 2 to 9 as Tables 3 to 10.

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