Irish Standard
I.S. EN 13126-6:2008

Building hardware - Requirements and test methods for windows and doors height windows - Part 6: Variable geometry stay hinges (with or without a friction stay)

I.S. EN 13126-6:2008

Incorporating amendments/corrigenda issued since publication:

This document replaces:	*This document is based on:*	*Published:*
I.S. TS 13126-6:2004	EN 13126-6:2008 CEN/TS 13126-6:2004	12 November, 2008 19 May, 2004

This document was published under the authority of the NSAI and comes into effect on:
16 January, 2009

ICS number:
91.190

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I

Údarás um Chaighdeáin Náisiúnta na hÉireann

I.S. EN 13126-6:2008

EUROPEAN STANDARD

NORME EUROPÉENNE

EUROPÄISCHE NORM

EN 13126-6

November 2008

ICS 91.190

Supersedes CEN/TS 13126-6:2004

English Version

Building hardware - Requirements and test methods for windows and doors height windows - Part 6: Variable geometry stay hinges (with or without a friction stay)

Quincaillerie pour le bâtiment - Exigences et méthodes d'essai des ferrures de fenêtres et portes-fenêtres - Partie 6: Compas à friction à géométrie variable (avec ou sans système de friction)

Baubeschlage - Beschläge für Fenster und Fenstertüren - Anforderungen und Prüfverfahren - Teil 6: Scheren mit veränderlicher Geometrie (mit oder ohne Friktionssystem); Deutsche Fassung EN 13126-6:2008

This European Standard was approved by CEN on 5 October 2008.

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EUROPÄISCHES KOMITEE FÜR NORMUNG

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Ref. No. EN 13126-6: E

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Foreword

This document (EN 13126-6:2008) has been prepared by Technical Committee CEN/TC 33 “Doors, windows, shutters, building hardware and curtain walling”, the secretariat of which is held by AFNOR.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by May 2009, and conflicting national standards shall be withdrawn at the latest by May 2009.

This document supersedes CEN/TS 13126-6:2004.

This European Standard is one of a series of European Standards dedicated to building hardware products.

A full contribution to the preparation of this European Standard has been made by the European manufacturers´ organization “ARGE” and national standards bodies.

EN 13126 *Building hardware — Requirements and test methods for windows and doors height windows* consists of the following parts:

Part 1: Requirements common to all types of hardware

Part 2: Casement fastener handles[1)]

Part 3: Manoeuvring fittings for espagnolette bolts/sliding button[1)]

Part 4: Espagnolette bolts[1)]

Part 5: Devices that restrict the opening of windows[1)]

Part 6: Variable geometry stay hinges (with or without a friction system)

Part 7: Finger catches

Part 8: Tilt&Turn, Tilt-First and Turn-Only hardware

Part 9: Pivot hinges[1)]

Part 10: Arm balancing systems

Part 11: Top hung projecting reversible hardware

Part 12: Side hung projecting reversible hardware

Part 13: Sash balances[1)]

Part 14: Sash fasteners[1)]

Part 15: Rollers for horizontal sliding and sliding folding windows and doors

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[1)] To be revised, for the time being CEN/TS.