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**Plastics piping systems —  
Elastomeric-sealing-ring-type socket joints  
of unplasticized poly(vinyl chloride)  
(PVC-U) for use with PVC-U pipes —  
Test method for leaktightness under  
negative pressure**

*Systèmes de canalisations en plastiques — Emboîtures avec bagues  
d'étanchéité en élastomères en poly(chlorure de vinyle) non plastifié  
(PVC-U) pour les tubes PVC-U — Méthode d'essai d'étanchéité sous  
pression négative*



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Tel. + 41 22 749 01 11  
Fax + 41 22 734 10 79  
E-mail [copyright@iso.ch](mailto:copyright@iso.ch)  
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## Foreword

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

International Standard ISO 13844 was prepared by the European Committee for Standardization (CEN) in collaboration with ISO Technical Committee TC 138, *Plastics pipes, fittings and valves for the transport of fluids*, Subcommittee SC 2, *Plastics pipes and fittings for water supplies*, in accordance with the Agreement on technical cooperation between ISO and CEN (Vienna Agreement).

Throughout the text of this standard, read "...this European Standard..." to mean "...this International Standard...".