

Issued by	NMi Certin B.V. Hugo de Grootplein 1 3314 EG Dordrecht The Netherlands
In accordance with	The Council Directive 2009/23/EC on non-automatic weighing instruments.
Manufacturer	Transcell Technology Inc. 975 Deerfield Pkwy 60089 Buffalo Grove, Illinois United States of America
In respect of	A class (III) , electronic, single-interval, non-automatic weighing instrument . Manufacturer : Transcell Electronic Scale Type : 752KG, 753KG, 599KG, 597KG, 600KG, 752KGWA, 753KGWA, 599KGWA, 597KGWA, or 600KGWA
Characteristics	Max = 272 kg $e \geq 0,1$ kg $n \leq 2720$ divisions Temperature range +10 °C / +40 °C In the description number T7519 revision 2 further characteristics are described.
Valid until	15 January 2019
Description and documentation	The instrument is described in the description number T7519 revision 2 and documented in the documentation folder T7519-2, appertaining to this EC type-approval certificate.
Remarks	This revision EC type-approval certificate replaces the earlier versions, including its documentation folder.

The Notified Body No. 0122
NMi Certin, 16 December 2011



C. Oosterman
Head Certification Board