Meeting OSM HA 2020 EN 60335-2-14: A11:2012+A12: According to § 2 It shall not be po	2016	De/O1/TUV/20	Date	2020-10-21
EN 60335-2-14: A11:2012+A12:	2006+A1/2008+ 2016	DE/O1/TUV/20	1	2020-10-21
A11:2012+A12:: According to § 2	2016		Date	2020-10-21
	20.0			
applying a force probe B of IEC 6 instead of the not The test probe is dimensions: — a height of at I—an average of opening that does not ex—a maximum or 76 mm. Food processors test clause (20.2 →§ 20.114 is a Access to dange combinations of Compliance is c assembled incorpliance is c assembled incorpliance is c assembled incorpliance in any dire with test probe E Tests defined in more severe. In Cl.20.114 professed exceptions for a We have realise Cl.20.2 but not (in case of GS-Ma) Is compliant b) Are below Is CL.20.114 ap	pssible to touch of not exceeding 5 1032 but having on-circular face. Is not applied to feast 100 mm, methe maximum and ceed 65,5 mm; oss-sectional directly in a manner of the part of th	is N by means of a gracircular stop for a circular stop for Also there excepted a common and minimum cross and processors are sof food processors and proces	a test probe ace with a tion for belief that the collections of IEC assess the tier of the collections of th	at with the following ge of the cutting blade; I dimensions of the feed g that does not exceed compliance with this be prevented for all ur in use. Its are removed or uch as the incorrect 5 N is applied to the angerous moving parts conditions in 20.114 is top face and no e complying with t test probe B used only 60335-2-14? 85-2-14? test in Cl.20.2?
	dimensions: — a height of at I — an average of opening that does not ex — a maximum or 76 mm. Food processors test clause (20.2 →§ 20.114 is a Access to dange combinations of Compliance is c assembled incollocation or misa parts in any dire with test probe ITests defined in more severe. In Cl.20.114 profexceptions for a We have realise Cl.20.2 but not (in case of GS-Ma) Is compliant b) Are below Is CL.20.114 ap	dimensions: — a height of at least 100 mm, m — an average of the maximum ar opening that does not exceed 65,5 mm; — a maximum cross-sectional dir 76 mm. Food processors with feed open test clause (20.2). →§ 20.114 is also applicable for Access to dangerous moving pa combinations of assembly of det Compliance is checked by the for assembled incorrectly in a mann location or misalignment of the parts in any direction and it shall with test probe B of IEC 61032. Tests defined in these two claus more severe. In Cl.20.114 probe B used direct exceptions for any dimensions w We have realised many approve Cl.20.2 but not Cl.20.114, and the in case of GS-Mark testing. a) Is compliance checked by the form of the parts in any direction and it shall with test probe B of IEC 61032. Tests defined in these two claus more severe. In Cl.20.114 probe B used direct exceptions for any dimensions w We have realised many approve Cl.20.2 but not Cl.20.114, and the in case of GS-Mark testing. a) Is compliance checked by the form of the parts in any direction and it shall with test probe B of IEC 61032. Tests defined in these two claus more severe. In Cl.20.114 probe B used direct exceptions for any dimensions w We have realised many approve Cl.20.2 but not Cl.20.114, and the in case of GS-Mark testing. a) Is compliance checked by the form of the parts in any direction and it shall with test probe B used direct exceptions for any dimensions w We have realised many approve Cl.20.2 but not Cl.20.114, and the parts in any direction and it shall with test probe B used direct exceptions for any dimensions w We have realised many approve Cl.20.2 but not Cl.20.114, and the parts in any direction and it shall with test probe B used direct exceptions for any dimensions w We have realised many approve Cl.20.2 but not Cl.20.114, and the parts in any direction and it shall with test probe B used direct exceptions for any dimensions w We have realised many approve Cl.20.2 but not Cl.20.114, and the parts in any direction and its hall with	dimensions: — a height of at least 100 mm, measured from the — an average of the maximum and minimum cross opening that does not exceed 65,5 mm; — a maximum cross-sectional dimension of the fer 76 mm. Food processors with feed opening are usually detest clause (20.2). → § 20.114 is also applicable for food processors. Access to dangerous moving parts of food processors. Access to dangerous defined parts that may occulo location or misalignment of the parts. A force not parts in any direction and it shall not be possible to with test probe B of IEC 61032. Tests defined in these two clauses are very similar more severe. In CI.20.114 probe B used directly as it is, with not exceptions for any dimensions were defined. We have realised many approved products in the CI.20.2 but not CI.20.114, and there is a common in case of GS-Mark testing. a) Is compliance checked by test probe B in ten parts of food parts of the parts of food parts of the food parts of food parts o	 a height of at least 100 mm, measured from the upper edge an average of the maximum and minimum cross-sectional opening that does not exceed 65,5 mm; a maximum cross-sectional dimension of the feed opening 76 mm. Food processors with feed opening are usually designed in test clause (20.2). →§ 20.114 is also applicable for food processors. Access to dangerous moving parts of food processors shall combinations of assembly of detachable parts that may occill compliance is checked by the following test. Detachable parassembled incorrectly in a manner that may occur in use, su location or misalignment of the parts. A force not exceeding parts in any direction and it shall not be possible to touch dawith test probe B of IEC 61032. Tests defined in these two clauses are very similar but the comore severe. In Cl.20.114 probe B used directly as it is, with no circular st exceptions for any dimensions were defined. We have realised many approved products in the market are Cl.20.2 but not Cl.20.114, and there is a common belief that in case of GS-Mark testing. a) Is compliance checked by test probe B in terms of IEC b) Are below examples pass of fail according to IEC 6033 Is CL.20.114 applicable even though appliance passes the to the correct assembly) in §20.2 shall not be applied in §20.114,

Explanatory notes	Note: This decision was confirmed by IEC TC 61 2015 meeting (chairman report June 2015).(see also https://www.iec.ch/dyn/www/f?p=103:227:24468039217584::::FSP_ORG_ID,FSP_LANG_ID:1236,25)