

## Annex 1 to Specification A01 of SKZ - Testing GmbH:

## Reduced test scope for distributors using pipes and fittings already certified

Properties	Initial type test (ITT) Frequency per material formulation	Third-party inspection (AT) Frequency per material formulation and dimension group of SKZ HR 3.XY
Tests on the material (pipe and/or fitting) <sup>1)</sup>		
Material composition	Review of documents	Twice a year
Material recipe (s)	MFR und IR	
Tests on pressure pipe		
Marking	One dimension per production group	Twice a year
State of delivery and appearance	One dimension per production group	Twice a year
Dimensions	One dimension per production group	Twice a year
Opacity <sup>2)</sup>	Dimension of the smallest wall thickness	
Oxygen permeability <sup>3)</sup>	One dimension	
Hygienic and toxicological tests <sup>4)</sup>	Review of documents	Once a year (KTW), W 270 every 5 years <sup>4)</sup>
Tests on fitting		
Marking	One dimension per production group	Twice a year
State of delivery and appearance	One dimension per production group	Twice a year
Dimensions	One dimension per production group	Twice a year
Opacity <sup>2)</sup>	Dimension of the smallest wall thickness	
Oxygen permeability <sup>3)</sup>	One dimension	
Hygienic and toxicological tests <sup>4)</sup>	Review of documents	Once a year (KTW), W 270 every 5 years <sup>4)</sup>

<sup>&</sup>lt;sup>1)</sup> Material shall be analyzed on granulate or on one dimension.

<sup>&</sup>lt;sup>2)</sup> Shall be performed if product is marked as opaque.

<sup>&</sup>lt;sup>3)</sup> Shall be performed if product is marked as oxygen tight.

<sup>&</sup>lt;sup>4)</sup> Applies to pressure pipes in drinking water systems only. Test frequency shall meet national requirements.