- optionally, a catalyst d) for catalyzing the reaction of the functional groups of film forming resin a1) and/or film forming resin b) with crosslinker c) if present, and/or with film forming resin b) and/or with film forming resin a1'),
- optionally, a reactivity moderator e),
- optionally, a volatile organic compound f),
- optionally, a reactive diluent g),
- optionally, another resin h),
- optionally, another delustering composition i) that is different from or the same as particulate polyurea compound a2), preferably, delustering composition i) is different from particulate polyurea compound a2),

wherein the film forming resin a1), a1'), and b), and crosslinker c) if present, comprises at least two functional groups, each functional group having a functionality of at least 1, and/or at least one functional group having a functionality of at least 2; wherein the film forming resin a1), and/or film forming resin a1'), and/or film forming resin b) is reactable with film forming resin b) and/or film forming resin a1') and/ or crosslinker c) if present; and wherein film forming resin a1') and film forming resin b) are different from or the same as film forming resin a1). Film forming resin a1') is part of a resin composition A' described further below.

Preferably, the crosslinkable composition is able to provide a coating with reduced gloss having a gloss measurement of at most 45 gloss units, preferably at most 30 gloss units, more preferably at most 20 gloss units at a 60° angle (as determined using a BYK Haze-gloss meter) when applied at a Dry Film Thickness (DFT) of between 50 and 60 µm (as measured using a Fischer Permascope MP40E-S).

In a fourth aspect, present invention relates to a process for coating an article or a substrate with the crosslinkable composition according to the invention and in a fifth aspect to substrates coated with the crosslinkable composition of the invention. The coated substrate has a reduced gloss having a gloss measurement of at most 45 gloss units, preferably at most 30 gloss units, more preferably at most 20 gloss units at a 60° angle (as determined using a BYK Haze-gloss meter) when applied at a Dry Film Thickness (DFT) of between 50 and 60 µm (as measured using a Fischer Permascope MP40E-S).

In another aspect, there is provided a process for coating an article or a substrate, said process comprising the steps of: (i) applying the crosslinkable composition according to claims 15-18, (ii) curing the applied composition, to give a reduced gloss coating having a gloss measurement of at most 45 gloss units, preferably at most 30 gloss units, more preferably at most 20 gloss units at a 60°angle when applied at a Dry Film Thickness (DFT) of between 50 and 60 µm.

In a further aspect, where is provided a substrate coated with a composition described herein.

Brief description of the figures

Aspects of the invention will now be described in more detail. Reference is thereby made to the appended figure, i.e. Figure 1 displaying a representation of a particle size distribution showing the Vol% of particles of a particulate polyurea compound in view of the particle size.