The paper strengthens a type amalgamation result for NTP_2 theories previously obtained in [BYC14], by combining that result with a "self-amalgamation" trick. Using this strengthened version, it is shown that under NTP_2, the diameter of a Lascar strong type over an extension base is at most 2, answering a question in [BYC14].

Separately, the paper introduces and considers *generically simple generics* of definable groups in NTP_2, generalising generically stable generics in NIP. In particular, it is shown that in a group G which has a generically simple generic, any type q which is f-generic (meaning $g \cdot \phi$ does not fork over A for any $g \in G$ and $L(A)$-formula $\phi \in q$) does not fork over any extension base.