INTEGRAL MODELS OF TOROIDAL COMPACTIFICATIONS WITH PROJECTIVE CONE DECOMPOSITIONS — ERRATA

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(1) In Lem. 8.1, "exists infinitely many" should be "exist infinitely many", and "a finite abelian group H_n of order prime to p" should be "a finite étale commutative group scheme H_n of order prime to p over $\vec{\mathsf{M}}_{\mathcal{H}}^{\mathsf{Z}_{\mathcal{H}}}$".

(2) In the proof of Lem. 8.1, "a finite group H_n" should be "a finite étale subgroup scheme H_n", and "by taking averages under H_n-action" should be more precisely "(by descent and) by taking averages under H_n-action".

(3) In Thm. 8.7, after the assertion that (2.5.12) is a bijection, should add that "except when both $\dim(\mathsf{M}_{\mathcal{H}}) = 1$ and $U^{\min} - U \neq \emptyset$ hold".

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