## ADDENDUM

## Phonon effects and ESR in $\mathrm{NH}_{4} \mathrm{CuCl}_{3}$

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Addendum

## Phonon effects and ESR in $\mathrm{NH}_{4} \mathrm{CuCl}_{3}$

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PACS. $62.65 .+\mathrm{k}-$ Acoustical properties of solids.
PACS. 75.45.+j - Macroscopic quantum phenomena in magnetic systems.
PACS. 76.30.-v - Electron paramagnetic resonance and relaxation.

Recently, we were told that our paper [1] confirms the results published by B. Kurniawan et al. [2] who discovered a magnetic phase transition at 1.3 K in zero magnetic field.

## REFERENCES

[1] Schmidt S., Zherlitsyn S., Wolf B., Schwenk H., Lüthi B. and Tanaka H., Europhys. Lett., 53 (2001) 591.
[2] Kurniawan B. et al., J. Phys. Condens. Matter, 11 (1999) 9073.

