

**HIGH COURT FOR THE STATES OF PUNJAB & HARYANA
AT CHANDIGARH**

**CR No. 2640 of 2017 (O&M)
Date of decision: 18.4.2017**

Dinesh Kumar and others

...Petitioners

Versus

Mohinder Singh and others

...Respondents

CORAM: HON'BLE MR. JUSTICE RAMESHWAR SINGH MALIK

Present: Mr. Sandeep Sharma, Advocate
for the petitioners.

RAMESHWAR SINGH MALIK, J. (Oral)

Present revision petition under Article 227 of the Constitution of India, is directed against the order dated 29.3.2017 (Annexure P-4) passed by the learned trial court, whereby application of the petitioners for impounding agreement to sell dated 29.1.2007 was dismissed, saying that it was on proper stamp paper.

Heard learned counsel for the petitioners.

A bare perusal of the impugned order passed by the learned trial court would make it crystal clear that it is duly supported by sound reasons. No prejudice of any kind, whatsoever, has been caused to the petitioners by passing the impugned order. Having said that, this Court feels no hesitation to conclude that the learned trial court was well within its jurisdiction to pass the impugned order and the same deserves to be upheld.

During the course of hearing, learned counsel for the petitioners could not point out any patent illegality or perversity in the impugned orders, which may warrant interference at the hands of this Court, while exercising its revisional jurisdiction under Article 227 of the Constitution of India.

No other argument was raised.

Considering the peculiar facts and circumstances of the case noted above, coupled with the reasons aforementioned, this Court is of the considered view that present revision petition is misconceived, bereft of merit and without any substance. Thus, it must fail. No case for interference has been made out.

Resultantly, with the abovesaid observations made, instant revision petition stands dismissed, however, with no order as to costs.

18.4.2017
AK Sharma

(RAMESHWAR SINGH MALIK)
JUDGE

Whether Speaking/reasoned	:	Yes/No
Whether Reportable	:	Yes/No