

COURT NOTICE
(U/o 5 Rule 20 CPC)

IN THE COURT OF Sh. Puneet Mohinia
Civil Judge Jr. Div. Chandigarh

Next Date, Purpose of case, Orders and Judgments as well as other
case information is available on <http://ecourts.gov.in>

PARVEEN JAIN

Vs.

HARPREET KAUR

SUIT FOR DECLARATION TO THE EFFECT
THAT THE PLAINTIFF HAS BECOME THE
ABSOLUTE OWNER OF DWELLING UNIT NO
578, OF L.I.G (D) CATEGORY, SECTOR 41 A,
CHANDIGARH AFTER THE DEATH OF
SHAMSHER SINGH RAI ALLOTTEE OF SAID
DWELLING UNIT, AS PLAINTIFF HAS
INHERITED THE SAID DWELLING UNIT NO
578, LIG (D) CATEGORY, SEC 41 A, CHD ON
THE BASIS OF WILL DATED 08.12.1995
EXECUTED BY SHAMSHER SINGH RAI IN
FAVOUR OF PLAINTIFF AND SUIT FOR
PERMANENT INJUNCTION RESTRAINING
DEFENDANTS FROM (I) INTERFERING IN THE
PEACEFUL POSSESSION AND ENJOYMENT
OF THE PLAINTIFF IN THE DWELLING UNIT
NO 578, LIG(D) SEC 41 A, CHD AND (II)
RESTRAINING THE DEFENDANTS FROM
ALIENATING OR TRASFERRING IN ANY
MANNER THE SAID HOUSE TO ANY PERSON
EXCEPT THE PLAINTIFF

CNR No. CHCH02-002245-2019

Next Date:- 01-11-2021

PUBLICATION ISSUED TO:

- 1) HARPREET KAUR d/o Lt Sh. SHAMSHER SINGH RAI r/o
H.NO. 2238, SECTOR 45-D, CHANDIGARH, CHANDIGARH
- 2) RAJPREET KAUR D/O LT SH SHAMSHER SINGH RAI R/O H NO 1170 , PHASE 9, SAS NAGAR,
MOHALI
2ND H NO 824, PHASE 7, SAS NAGAR, MOHALI
- 3) a) PRABHDEEP SINGH SON AND b) GAGANDEEP KAUR DAUGHTER BOTH R/O H NO 824, PHASE 7,
SAS NAGAR MOHALI

To,

The Manager
HINDI TRIBUNE

Whereas it has been proved to the satisfaction of the Court that the defendant(s)/respondent(s)
above named cannot be served in the ordinary way of service. Hence, this publication **under order 5
Rule 20 CPC** is hereby issued against him/them and should appear personally or through their counsel
on **01-11-2021 at 10:00 a.m.**

Take notice that, in default of his/their appearance on the day before mentioned, the above said
case will be heard and determined in his/their absence according to law.

Given under my hand and the seal of the Court, this 20-08-2021.

Civil Judge Jr. Div. (Vision)
Chandigarh