

Jacob Abraham 3219-2349-1235-2872

DRAFT (SAVED)

NINO: QQ 12 34 45 Q Date of birth: 4 June 1972

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Check your response to the appellant's points

Appellant's point

Title	The medical evidence was not considered	Change
Details	Tin cry is the characteristic sound heard when a bar made of tin is bent. Variously described as a "screaming" or "crackling" sound, the effect is caused by the crystal twinning in the metal.[1] The sound is not particularly loud, despite terms like "crying" and "screaming". It is very noticeable when a hot-dip tin coated sheet metal is bent at high speed over rollers during processing.	Change

DWP's response

Response	Crystal twinning occurs when two or more adjacent crystals of the same mineral are oriented so that they share some of the same crystal lattice points in a symmetrical manner. The result is an intergrowth of two separate crystals that are tightly bonded to each other. The surface along which the lattice points are shared in twinned crystals is called a composition surface or twin plane.	Change
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Legislation supporting the decision

1	Some title of a legislation (2020)	Change
2	Another legislation from 2013	Change

Evidence supporting the decision

1	Assessment report Page numbers in bundle (24 - 29)	Change
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