

[SS 3] processa nad haematite

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EPODOC: term 'PROCESSA NAD HAEMATITE' not found in index 'BI'. WARNING(1)

[SS 4] process and haematite

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[SS 5] 4 and pigments

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PN - [WO2017068368](#) A1 20170427
TI - **PROCESS** FOR MANUFACTURING A
GLAZING AND GLAZING THEREBY
PRODUCED



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PN - [US2014205664](#) A1 20140724
TI - (A1)
METHOD FOR PRODUCING FINELY
DIVIDED **HAEMATITE** AND FOR
PRODUCING IRON OXIDE
RED **PIGMENTS**
- (B2)
Method for producing finely
divided **haematite** and for
producing iron oxide
red **pigments**

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PN - [CA2849957](#) A1 20130404
TI - IMPROVED **PROCESS** FOR THE
PRODUCTION OF FINELY
DIVIDED **HAEMATITE** AND OF
IRON OXIDE RED **PIGMENTS**



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PN - [US5167708](#) A 19921201
TI - **PROCESS** FOR THE PREPARATION
OF **PIGMENTS** CONTAINING
CR₂O₃

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PN - [US6503315](#) B1 20030107
TI - **Process** for producing iron
oxide **pigments**

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PN	- GB1082847 A 19670913	
TI	- Iron oxide pigments containing manganese	
7/11	© EPODOC / EPO	
PN	- EP0971007 A1 20000112	
TI	- (A1 B1) In a thick layer coatable paint and process of its preparation	
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PN	- EP0599407 A2 19940601	
TI	- (A2) Coating process of red luminescent phosphor particle with hematite. - (A3) COATING PROCESS OF RED LUMINESCENT PHOSPHOR PARTICLE WITH HEMATITE. - (B1) Coating process of red luminescent phosphor particles with hematite	
9/11	© EPODOC / EPO	
PN	- EP0507174 A1 19921007	
TI	- (A1 B1) Process for preparing chromiumtrioxide-containing pigments .	
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PN	- CS9006252 A3 19920617	
TI	- (A3) PROCESS FOR PRODUCING IRON OXIDE REDS BY DEHYDRATION IN AQUEOUS MEDIUM - (B6) PROCESS FOR PRODUCING IRON OXIDE REDS BY IRON OXIDE ALPHA-MODIFICATION	
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PN	- CA2326765 A1 20010602	
TI	- PROCESS FOR PRODUCING IRON OXIDE PIGMENTS	