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been providing
valuable

And
properties and
products in the
development of
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technologies in
the areas of
pharmaceuticals,
rubber

compounds, wood
composites and

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plastics.

Notable
technologies
include steel
belted radial
tires, resorcino-
l-formaldehyde-
latex adhesives
(RFL), a weather
proof
polycarbonate
(Sollx), a super
heat resistant
polymer (PEN-

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RTM), the
world's
strongest fiber
(Zylon), sun
screens (UV
absorbers),
Intal (an asthma
drug), Ostivone
(an osteoporosis
...)

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Notable

technologies

include steel

belted radial
tires, resorcino

l-formaldehyde-

latex adhesives

(RFL), a weather
proof

polycarbonate

(Sollx), a super

heat resistant

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polymer (PEN-RTM), the world's strongest fiber (Zylon), sun screens (UV absorbers), Intal (an asthma drug), Ostivone (an osteoporosis drug), Throat Plus (lozenges), Centron and Saheli (oral

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contraceptive pills), and many more.

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chemicals are RFL
adhesives, Lexan
SLX, Zylon
fibers, PEN

(cyanoacrylene
ether polymer),
UV absorbers,
RDP Flame
retardant,
Penacolite
resins (for
radial tires),
Intal (asthma
drug), Osten

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(osteoporosis),
Mikado
(herbicide) and
Goal
(herbicide).

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include steel

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polymer (PEN-
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world's...

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technologies
include steel
belted radial
tires, resorcino
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world's

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(Zylon), sun
screens (UV
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Intal (an asthma
drug), Ostivone
(an osteoporosis
drug), Throat
Plus (lozenges),
Centron and

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Saheli (oral
contraceptive
pills), and many
more.

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properties and

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technologies in

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compounds, wood
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Resorcinol is
also used as a
chemical
intermediate for
the synthesis of

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pharmaceuticals
and other
organic
compounds. It is
used in the
production of
diazo dyes and
plasticizers and
as a UV absorber
in resins.
Resorcinol is an
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reagent for the
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determination of
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latex adhesives
(RFL), a weather
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heat resistant
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(Zylon), sun
screens (UV
absorbers),

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Intal (an asthma drug), Ostivone (an osteoporosis drug), Throat Plus (lozenges), Centron and Saheli (oral contraceptive pills), and many more.

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RTM), the
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(Zylon), sun
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contraceptive

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pills), and many
more.

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At both macro-
and micro-
electrodes,
cyclic
voltammetry of
resorcinol is

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chemically and electrochemically irreversible over the whole pH range (1-14).

Resorcinol molecules

undergo a $1H + 1e^-$ oxidation at $pH < pK_{a1}$ and a $1e^-$

oxidation at $pH > pK_{a2}$ to form radicals.

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mechanistic ...**

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reformatted the
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section giving
it subheadings
for medical and
chemical uses of
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also added a
short paragraph
on the use of
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